

j5create

wormhole^{switch}TM USBTM Transfer Cable

JUC400



EN : Quick Installation Guide
DE : Kurzanleitung Für Installation
FR : Guide D'installation Rapide
IT : Guida rapida all'installazione
NL : Beknopte installatiehandleiding
ES : Guía De Instalación Rápida
PT : Guia de instalação rápida
SE : Snabbinstallationsguide

DK: Startvejledning
NO: Hurtiginstallasjonsveiledning
FI: Pika-asennusopas
HU: Gyors telepítési útmutató
日本語 : クイックインストールガイド
繁体中文 : 快速安裝手冊
簡體中文 : 快速安裝手冊

LIMITED WARRANTY

j5create offers a limited 1-year warranty. User's wear & tear damage is not included. The user shall call or email j5create customer service with the defect information of the product and obtain a return authorization number. Users are responsible for one-way return freight cost and we will take care of one-way freight back. In order to obtain a return authorization number, users should have the following information handy when calling or emailing the service team:

- (i) a copy of the original purchase invoice to verify your warranty
- (ii) a product serial number
- (iii) a description of the problem
- (iv) customer's name, address, and telephone number

j5create does not warrant that the operation of the product will be uninterrupted or error-free. j5create is not responsible for damage arising from failure to follow instructions relating to the product's use. This warranty does not apply to: (a) consumable parts, unless damage has occurred due to a defect in materials or workmanship; (b) cosmetic damage, including but not limited to scratches, dents, and broken plastic on ports; (c) damage caused by use with non-j5create products; (d) damage caused by natural disasters; (e) damage caused by human misuse (lost, accident, abuse, misuse or other external causes); (f) damage caused by operating the product outside the permitted or intended uses described by j5create; (g) damage caused by service (including upgrades and expansions) performed by anyone who is not a representative of j5create or a j5create Authorized Service Provider; (h) a product or part that has been modified to alter functionality or capability without the written permission of j5create; or (i) if any j5create serial number on the product has been removed or defaced. If such a situation occurs, j5create will calculate the cost of materials and repair for your reference. This warranty is given by j5create in lieu of any other warranties expressed or implied.

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For more information please visit our website at <http://www.j5create.com>

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STOP!

If you have any problems with this product, please contact our technical support team for assistance.

TECHNICAL SUPPORT

Customer Service: **888-988-0488**
Technical Support: **888-689-4088**
Email: **service@j5create.com**

SOPORTE TÉCNICO

Número gratuito: +1-888-988-0488
Horario de atención: Lun.-Vier. 10:00 – 18:00 U.S.A.-E.S.T
Email: service@j5create.com

TECHNISCHER SUPPORT

Kostenloser Anruf bei: +1-888-988-0488
Sprechstunden: Mon.-Frei. 10:00 – 18:00 U.S.A.-E.S.T
E-mail: service@j5create.com

SUPPORT TECHNIQUE

Numéro gratuit : +1-888-988-0488
Heures d'ouverture : Lun.-Ven. 10:00 – 18:00 U.S.A.-E.S.T
Email : service@j5create.com

TECHNICKÁ PODPORA

Zákaznická linka: 888-988-0488
Technická podpora: 888-689-4088
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E-mail: service@j5create.com

Kajiet Technology International B.V.

Phone Number: +31-(0)6-2880 2882
Address: Zomerdoorn 20,3068 MZ Rotterdam,Netherlands
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TECHNIKAI SEGÍTSÉG

Vevőszolgálat (angol nyelven): 888-988-0488
Technikai támogatás (angol nyelven): 888-689-4088
Mon.-Frei. 10:00 – 18:00 U.S.A.-E.S.T
E-mail: service@j5create.com

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<https://jp.j5create.com/pages/contact>

技術支援資訊

美國客服專線：+1-888-988-0488
台灣客服專線：+886-2-2269-5533#19
客服時間：星期一至星期五10:00-18:00 (台灣時間)
Email信箱：service.tw@j5create.com

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English

System Requirements

Windows®

- OS: Windows® 7 / 8.1 / 10 or later
- Available USB™ port (USB™ 2.0 is recommended)
- CPU: Intel Pentium II processor
- RAM: 512MB RAM or higher
- Hard disk: Space requirement of at least 100MB

macOS®

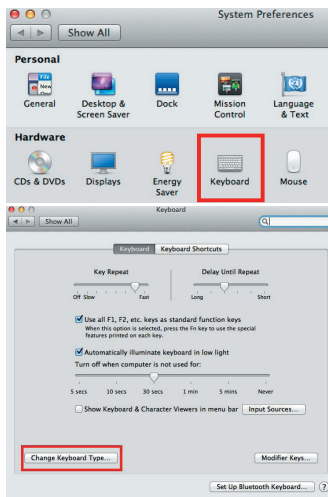
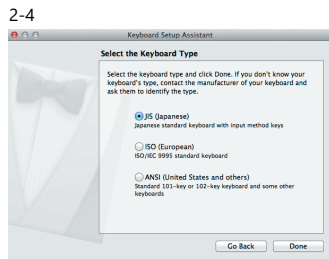
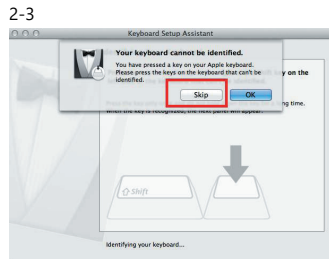
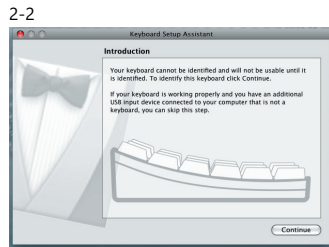
- macOS® X 10.6 or later
- Available USB™ port (USB™ 2.0 is recommended)
- CPU: Power PC G4 processor or later
- RAM: 512MB RAM or higher
- Hard disk: Space requirement of at least 100MB

Function List

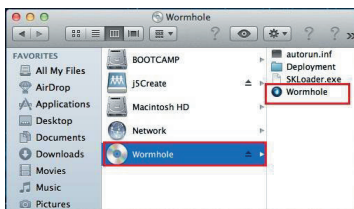
Function Behavior for Operation System	Windows® to Windows® macOS® to macOS® Windows® to macOS®
Keyboard & Mouse Control Switching	
Use mouse middle button	Yes
Use the mouse to move off the edge of the screen	Yes
Hotkey Toggle [Alt+S]	Yes
Keyboard Control Sharing	Yes
Clipboard Sharing	
Auto share	Yes
Data Transfer	
Drag and Drop	Yes

GETTING STARTED-macOS®

1. Connect one end of the Wormhole Switch™ to a standard USB™ port on one of the two computers. And connect the other end of the Wormhole Switch to a USB™ port on the second computer.
 2. When you initially connect the Wormhole Switch™ to the macOS® computer a window will pop up that says, "Keyboard Setup Assistant", follow the steps to select the keyboard Type.
- 2-1.Tip: You also can change the setting, Go to "System Preferences"-> "Keyboard"
-> "change the keyboard Type"



3. After the Wormhole Switch is plugged in the "Wormhole" CDROM icon will appear either on the desktop or on the "Macintosh HD". Double click on the "Wormhole" icon.
 4. When the Wormhole Switch™ is connected properly the wormhole launch page will be shown.
- And the icon will appear on the bar.



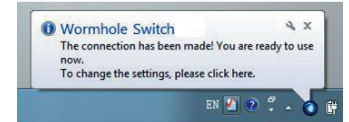
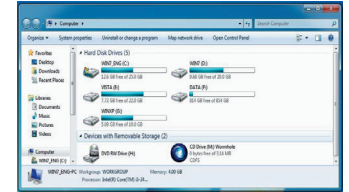
GETTING STARTED-Windows®

1. Connect one end of the Wormhole Switch™ to a standard USB™ port on one of the two computers. And connect the other end of the Wormhole Switch to a USB™ port on the second computer.
2. The device will automatically start the Wormhole Switch™ software installation on both computers.
3. An "AutoPlay" option window may appear. Please click on the option "Run WKMLoader.exe"

Troubleshooting:

If auto-run is not launched, please follow the steps:

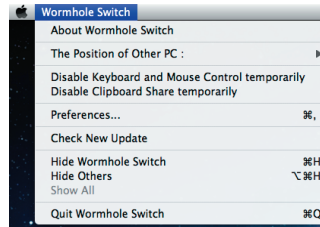
- A. Insure both computers are properly connected to the USB™ cable.
 - B. Go to My Computer and double-click the j5 Wormhole Switch icon () to start the application.
4. If the "User Account Control" window appears on the screen, Click "Yes" to continue.
 5. When the Wormhole Switch™ is connected properly the wormhole launch page will be shown.
- And the icon will appear on the bar.



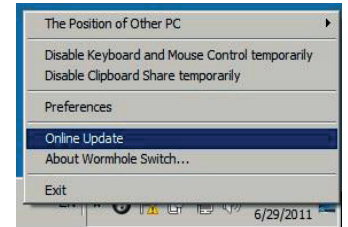
SOFTWARE INSTRUCTIONS

To begin set up, please click Wormhole Switch Utility Icon Function (), found in both macOS & Windows® System

macOS®



Windows®



Preference Setup Others

Show Connection Information

Un-checking this setting means the launch page will not be shown when you start up the device.

*This option is only available in macOS® Computers

Resident This Application

When you choose this setting the Wormhole Switch™ program automatically sets up every time you plug in the Wormhole device.

Enable Access for System Hotkey

Choose this setting to activate the Hotkey function. *This option is only available in macOS® Computers

Double Click the System Tray Icon to Turn Sharing On/Off Temporarily

Enable/disable the clipboard sharing and Keyboard and Mouse control functions by simply double clicking the icon () on the bottom right hand side of the taskbar

*This function is only available in Windows® Computers

Send Ctrl-Alt-Del to another computer:

This option allows for alternative key options for the [Ctrl-Alt-Del] command for the second computer.

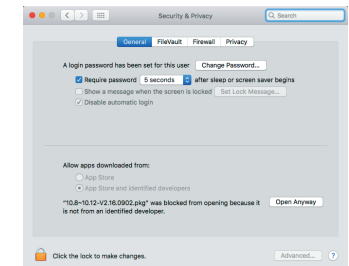
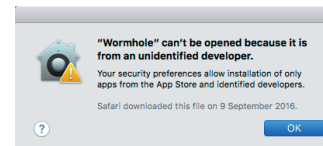
*This function is only available when 2 Windows® OS Computers are connected.

Check New Update/ Online Update

Check and update the latest version of software for Wormhole.

1. Please make sure your network is available and Do Not unplug the Wormhole during the driver update.
2. Remove the Wormhole cable from the slave computer.
3. Select "Check New Update" or "Online Update"
4. After you have finished the installation process, re-plug the Wormhole device into both computers.

*For v10.12 User: Please click OK when you see the pop up window. Go to security and privacy > general and then click on Open Anyway to install the driver.



Quit USB™ Switch / Exit:

The Wormhole device can be uninstalled in the Confirmation box.

If you have any question with the function please see the function description from www.j5create.com

Deutsch

■ Systemvoraussetzungen

Windows®

- OS: Windows® 7 / 8.1 / 10 oder höher
- Freier USB™-Anschluss (USB™ 2.0 empfohlen)
- CPU: Intel Pentium II oder höherer Prozessor
- RAM: 512MB RAM oder mehr
- Festplatte: mindestens 100 MB freier Speicher

macOS®

- macOS® X 10.6 oder höher
- Freier USB™-Anschluss (USB™ 2.0 empfohlen)
- CPU: PowerPC G4 oder höherer Prozessor
- RAM: 512MB RAM oder mehr
- Festplatte: mindestens 100 MB freier Speicher

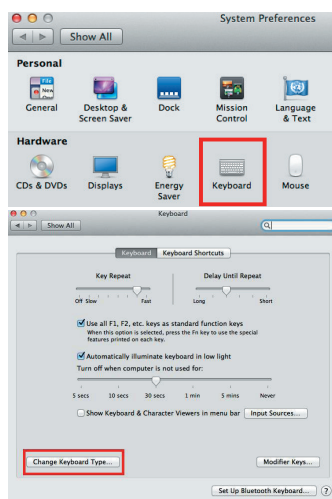
■ Funktionsliste

Funktionsverhalten für Betriebssystem	Windows® Zu Windows® macOS® Zu macOS® Windows® Zu macOS®
Keyboard & Mouse Control Switching	
Use mouse middle button	Ja
Use the mouse to move off the edge of the screen	Ja
Hotkey Toggle [Alt+S]	Ja
Keyboard Control Sharing	Ja
Clipboard Sharing	
Auto share	Ja
Data Transfer	Ja
Drag and Drop	Ja

■ GETTING STARTED-macOS®

1. Connect one end of the Wormhole Switch™ to a standard USB™ port on one of the two computers. And connect the other end of the Wormhole Switch™ to a USB™ port on the second computer.
2. When you initially connect the Wormhole Switch to the macOS® computer a window will pop up that says, "Keyboard Setup Assistant", follow the steps to select the keyboard Type.

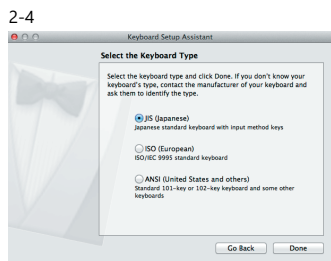
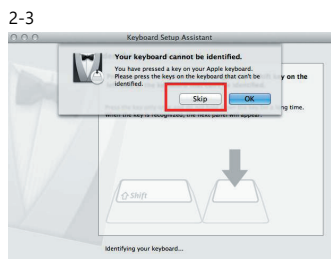
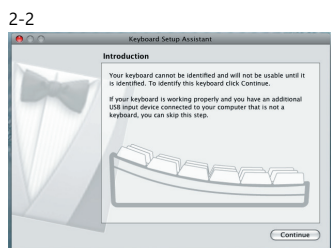
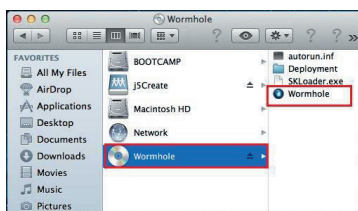
- 2-1. Tip: You also can change the setting, Go to "System Preferences"-> "Keyboard"
-> "change the keyboard Type"



3. After the Wormhole Switch is plugged in the "Wormhole" CDROM icon will appear either on the desktop or on the "Macintosh HD". Double click on the "Wormhole" icon.

4. When the Wormhole Switch is connected properly the wormhole launch page will be shown.

And the icon will appear on the bar.



■ GETTING STARTED-Windows®

1. Connect one end of the Wormhole Switch™ to a standard USB™ port on one of the two computers. And connect the other end of the Wormhole Switch™ to a USB™ port on the second computer.
2. The device will automatically start the Wormhole Switch™ software installation on both computers.
3. An "AutoPlay" option window may appear. Please click on the option "Run WKMLoader.exe"

Troubleshooting:

If auto-run is not launched, please follow the steps:

- A. Insure both computers are properly connected to the USB™ cable.
- B. Go to My Computer and double-click the j5 Wormhole Switch icon () to start the application.

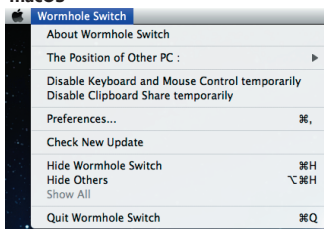
4. If the "User Account Control" window appears on the screen, Click "Yes" to continue.
5. When the Wormhole Switch™ is connected properly the wormhole launch page will be shown.

And the icon will appear on the bar.

■ SOFTWAREANWEISUNGEN

Um die Installation zu starten, klicken Sie auf das Wormhole Switch™-Symbol () in der unteren rechten Ecke des Bildschirms.

macOS®



• Präferenzen: Sonstiges

- Verbindungsinformationen anzeigen

Das Entticken dieser Einstellung bedeutet, dass die Startseite nicht auftauchen wird, wenn Sie das Gerät starten.

- * Diese Option ist nur auf macOS®-Computern verfügbar

- Diese Anwendung ansiedeln

Bei dieser Einstellung wird die Wormhole Switch™-Anwendung automatisch eingerichtet, sobald das Gerät angeschlossen wird.

- Zugang für System-Hotkey aktivieren

Wählen Sie diese Einstellung aus, um die Hotkey-Funktion zu aktivieren.

- * Diese Option ist nur auf macOS®-Computern verfügbar

- Symbol in Taskleiste doppelt klicken, um Freigabe vorübergehend ein-/auszuschalten

Mit dieser Einstellung können Sie die gemeinsame Verwendung der Zwischenablage und die Tastatur- und Maussteuerungsfunktionen aktivieren/deaktivieren, indem Sie doppelt auf das j5 Wormhole Switch™-Symbol () in der rechten unteren Ecke der Taskleiste klicken.

- * Diese Funktion ist nur auf Windows® OS-Computern verfügbar

- Tastenkombination Strg-Alt-Entf an den anderen Computer senden:

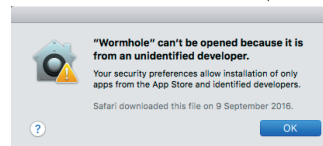
Alternative Tastenkombination [Strg-Alt-Einf] für den Befehl [Strg-Alt-Entf] für den anderen Computer.

- * Diese Funktion ist nur verfügbar, wenn zwei 2 Windows® OS-Computer verbunden sind.

• Neue Updates prüfen/Online-Update

Prüfen und updaten Sie die neueste Version Ihrer Software mit den folgenden Optionen..

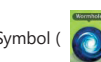
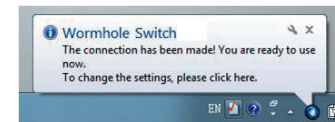
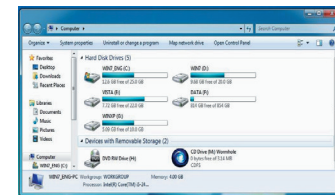
1. Bitte gehen Sie sicher, dass ein Netzwerk verfügbar ist und auf keinen Fall den Stick während des Treiber-Updates herausziehen.
2. Ziehen Sie das Kabel aus dem Slave-Computer heraus
3. "Check New Update" / "Online-Update" auswählen
4. Nachdem Sie Ihre Installation beendet haben, stecken Sie das Gerät an beiden Computern ein.



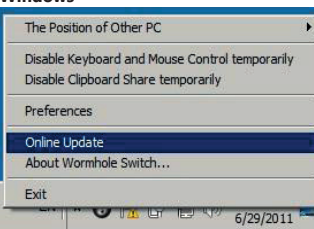
• Beenden USB™ Switch / Beenden:

Das Wormhole-Gerät kann in der Bestätigungsbox deinstalliert werden.

- Sollten Sie Probleme bei der Verwendung dieses Produkts haben, führen Sie die folgenden Schritte aus, bevor Sie mit dem Produkt wieder zu Ihrem Händler gehen.



Windows®



Français

■ Environnements requis

Windows®

- OS: Windows® 7 / 8.1 / 10 ou plus
- Un port USB™ disponible (USB™ 2.0 est recommandé)
- CPU: Intel Pentium II ou supérieur
- RAM: 512MB RAM ou plus
- Disque dur: Espace requis d'au moins 100MB

macOS®

- macOS® X 10.6 ou plus
- Un port USB™ disponible (USB™ 2.0 est recommandé)
- CPU: PowerPC G4 II ou supérieur
- RAM: 512MB RAM ou plus
- Disque dur: Espace requis d'au moins 100MB

■ Liste des fonctions

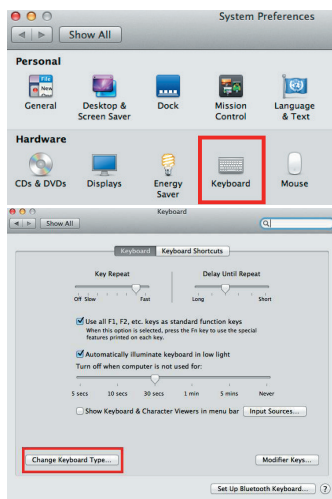
Comportement en fonction du Système d'exploitation	Windows® à Windows® macOS® à macOS® Windows® à macOS®
Paramètres de commutation de contrôle du clavier et de la souris	
Utilisation du bouton central de la souris	Oui
Utilisez la souris pour déplacer au-delà du bord de l'écran	Oui
Raccourci clavier [Alt+S]	Oui
commutation de contrôle du clavier	Oui
Partage du presse-papiers	
Partage auto	Oui
Data Transfer	
glisser/déplacer	Oui

■ MISE EN ROUTE-macOS®

1. Connectez une extrémité du Wormhole Switch™ à un port USB™ standard sur l'un des deux ordinateurs. Branchez l'autre extrémité du Wormhole Switch à un port USB™ sur le second ordinateur.
2. Lorsque vous connectez d'abord le commutateur Wormhole Switch™ à l'ordinateur macOS®, une fenêtre pop up affiche, "Assistant de configuration du clavier" suivez les étapes pour sélectionner le type de clavier.

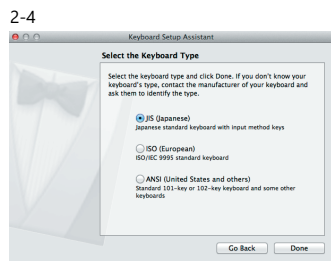
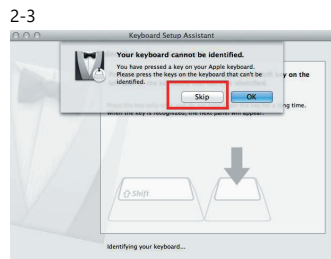
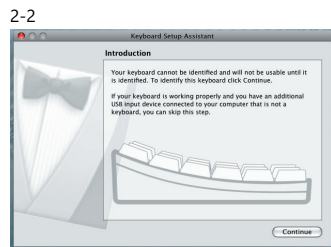
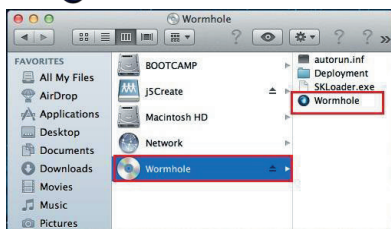


- 2-1. **Astuce :** Vous pouvez également modifier le paramètre, allez dans « Préférences système » > « Clavier » > « Changer le type de clavier »



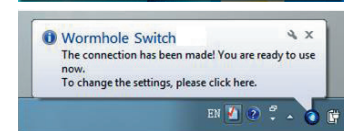
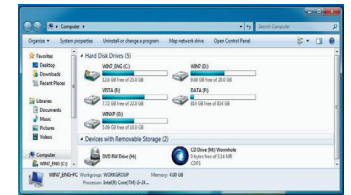
3. Après avoir branché le commutateur Wormhole Switch™, l'icône "Wormhole Switch™" CDROM apparaîtra sur le bureau ou sur le "Macintosh HD". Double cliquez sur l'icône "Wormhole Switch".

4. Lorsque l'interrupteur Wormhole Switch™ est connecté correctement, la page de lancement Wormhole Switch™ s'affiche.



■ MISE EN ROUTE-Windows®

1. Connectez une extrémité du Wormhole Switch™ à un port USB™ standard sur l'un des deux ordinateurs. Branchez l'autre extrémité du Wormhole Switch à un port USB™ sur le second ordinateur.
2. L'appareil démarrera automatiquement l'installation du logiciel Wormhole Switch™ sur les deux ordinateurs
3. La fenêtre « Exécution automatique » peut s'ouvrir. Cliquez sur l'option « Exécuter WKMLoader.exe »



Dépannage:

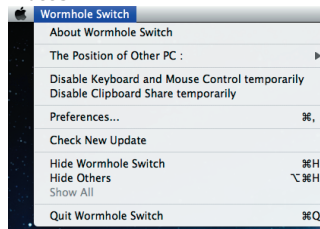
Si l'exécution automatique n'est pas lancée, veuillez suivre les étapes ci-dessous pour démarrer l'application j5 Wormhole Switch™:

- A. Vérifiez que chaque connecteur sur le câble USB™ est correctement inséré sur vos deux ordinateurs.
 - B. Allez dans Poste de travail et double-cliquez sur l'icône du j5 Wormhole Switch™ pour lancer l'application (). Voir l'image ci-dessous.
4. Si la fenêtre « Contrôle de compte utilisateur » apparaît à l'écran, cliquez sur "Oui" pour continuer.
 5. Lorsque l'interrupteur est correctement connecté à Wormhole Switch™, la page de lancement wormhole s'affiche.

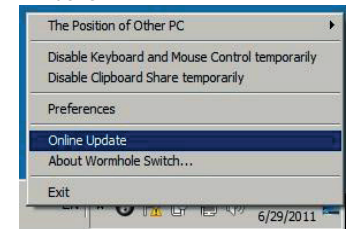
■ INSTRUCTIONS DU LOGICIEL

Pour commencer la configuration, veuillez cliquer sur l'icône de l'utilitaire Wormhole Switch™ () en bas à droite de l'écran.

macOS®



Windows®



• Préférences:

Autres

- voir les informations de connexion

En décochant cette option signifie que la page de lancement ne sera pas affichée lorsque vous démarrez l'appareil.

- * Cette option n'est disponible que dans un ordinateur macOS®

- Résident de cette application

Pour choisir ce paramètre, le programme Wormhole Switch™ se paramètre automatiquement chaque fois que vous branchez l'appareil.

- Accès possible pour le système de raccourci clavier

Choisissez cette option pour activer la fonction raccourci clavier.

- * Cette option n'est disponible que dans un ordinateur macOS®

- Double-cliquez sur l'icône de la barre d'état pour activer/désactiver temporairement le partage

Ce paramètre permet d'activer ou de désactiver le partage du presse-papiers et des fonctions de contrôle KM simplement en double-cliquant sur l'icône j5 Wormhole Switch () en bas à droite sur la barre des tâches.

- * Cette fonction est uniquement disponible en OS Windows

- Envoyez Ctrl-Alt-Suppr à un autre ordinateur en appuyant sur:

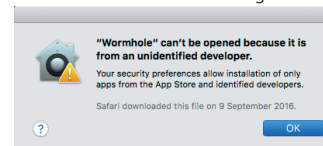
Une autre option (Ctrl-Alt-Insér) de touches pour la commande [Ctrl-Alt-Suppr] pour un autre ordinateur.

- * Cette fonction n'est disponible que lorsque deux ordinateurs Windows OS sont connectés

• Mise à jour en ligne

Check and update the latest version of software for Wormhole.

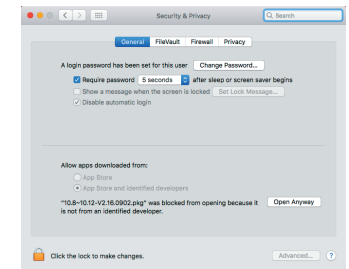
1. Si il vous plaît, assurez-vous que le réseau est disponible et ne débranchez rien pendant la mise à jour du pilote.
2. Retirez le câble de l'ordinateur esclave
3. Sélectionnez "mise à jour en ligne"
4. Lorsque vous avez terminé la fiche processus d'installation dans le dispositif à deux ordinateurs. Maintenant, votre Wormhole a la dernière version du logiciel et est prêt à l'emploi.



• Quit USB™ Switch / Quitter:

Wormhole Switch peut être désinstallé dans la boîte de confirmation

- Si vous rencontrez des problèmes lors de l'utilisation de ce produit, suivez les instructions ci-dessous avant de retourner ce produit au magasin.



Italiano

■ Requisiti di sistema

Windows®

- Sistema operativo: Windows® 7 / 8.1 / 10 o versione successiva
- Porta USB™ disponibile (si consiglia USB™ 2.0)
- CPU: Processore Intel Pentium II
- RAM: 512 MB di RAM o superiore
- Disco rigido: Requisiti di spazio di almeno 100 MB

macOS®

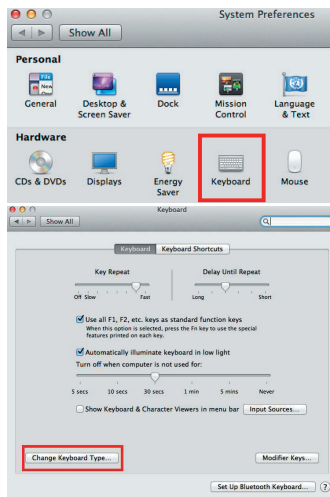
- macOS® X 10.6 o versione successiva
- Porta USB™ disponibile (si consiglia USB™ 2.0)
- CPU: Processore Power PC G4 o versione successiva
- RAM: 512 MB di RAM o superiore
- Disco rigido: Requisiti di spazio di almeno 100 MB

■ Elenco funzioni

Comportamento delle funzioni per il sistema operativo	Da Windows® a Windows® Da macOS® a macOS® Da Windows® a macOS®
Commutazione controllo di tastiera e mouse	
Usare il tasto centrale del mouse	Sì
Usare il mouse per spostarsi fuori dal bordo dello schermo	Sì
Attivazione/disattivazione del tasto di scelta rapida [Alt+S]	Sì
Condivisione controllo tastiera	Sì
Condivisione appunti	
Condivisione automatica	Sì
Trasferimento dati	
Trascina selezione	Sì

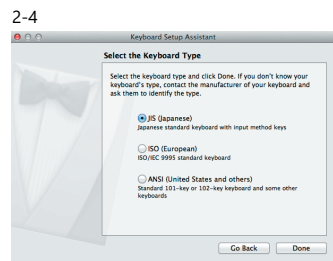
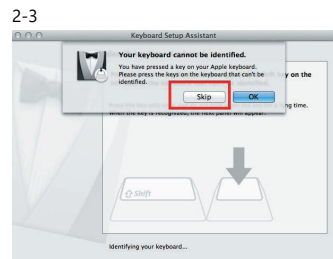
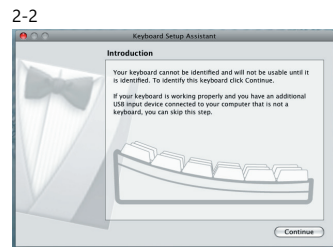
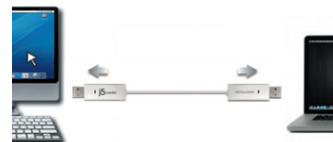
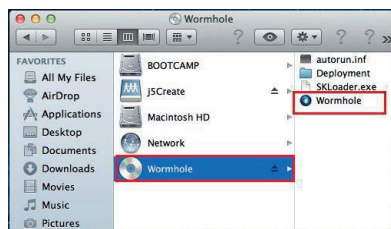
■ OPERAZIONI PRELIMINARI-macOS®

1. Collegare un'estremità di Wormhole Switch a una porta USB standard su uno dei due computer. Quindi, collegare l'altra estremità di Wormhole Switch a una porta USB sul secondo computer.
2. Quando inizialmente si collega Wormhole Switch al computer MAC, appare una finestra che indica "Configurazione assistita della tastiera". Seguire i passaggi per selezionare il tipo di tastiera.
- 2-1. **Suggerimento:** è inoltre possibile modificare l'impostazione. Andare su "Preferenze di Sistema" -> "Tastiera" -> "Cambia tipo di tastiera"



3. Una volta inserito correttamente Wormhole Switch nell'unità CDROM "Wormhole", l'icona () appare sul desktop o sul "Macintosh HD". Fare doppio clic sull'icona "Wormhole".
4. Quando Wormhole Switch è collegato correttamente, viene visualizzata la pagina di avvio di Wormhole.

Inoltre, l'icona () appare sulla barra.



■ OPERAZIONI PRELIMINARI-Windows®

1. Collegare un'estremità di Wormhole Switch a una porta USB standard su uno dei due computer. Quindi, collegare l'altra estremità di Wormhole Switch a una porta USB sul secondo computer.
2. Il dispositivo avvia automaticamente l'installazione del software Wormhole Switch su entrambi i computer.
3. Potrebbe apparire una finestra di opzione "AutoPlay". Fare clic sull'opzione "Esegui WKMLoader.exe"

Risoluzione dei problemi:

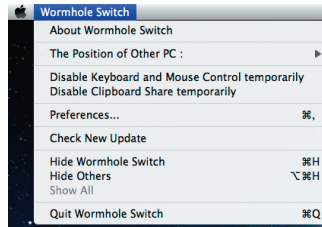
Se l'esecuzione automatica non viene avviata, seguire i passaggi:

- A. Assicurarsi che entrambi i computer siano collegati correttamente al cavo USB.
 - B. Andare su Risorse del computer e fare doppio clic sull'icona j5 Wormhole Switch () per avviare l'app.
4. Se sullo schermo viene visualizzata la finestra "Controllo account utente", fare clic su "Sì" per continuare.
 5. Quando Wormhole Switch è collegato correttamente, viene visualizzata la pagina di avvio di Wormhole. Inoltre, l'icona () appare sulla barra.

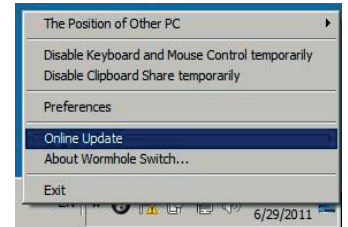
■ ISTRUZIONI PER IL SOFTWARE

Per iniziare la configurazione, fare clic sulla funzione dell'icona Wormhole Switch Utility (), che si trova sia in Mac OS che in Windows

macOS®



Windows®



• Configurazione preferenze

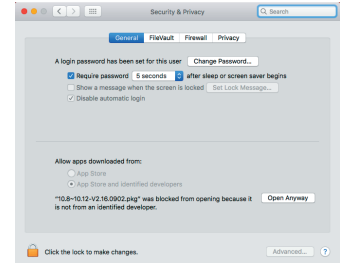
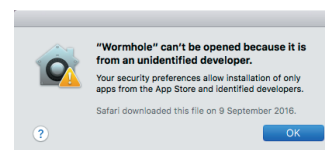
Altro

- Mostra informazioni di connessione
Deselezionando questa impostazione, la pagina di avvio non viene visualizzata all'avvio del dispositivo.
* Questa opzione è disponibile solo nei computer Mac OS
- Rendere residente questa applicazione
Quando si sceglie questa impostazione, il programma Wormhole Switch si configura automaticamente ogni volta che si collega il dispositivo Wormhole.
- Abilitare l'accesso per il tasto di scelta rapida del sistema
Scegliere questa impostazione per attivare la funzione Tasto di scelta rapida.
* Questa opzione è disponibile solo nei computer Mac OS
- Fare doppio clic sull'icona della barra delle applicazioni per attivare/disattivare temporaneamente la condivisione
Abilitare/disabilitare la condivisione degli appunti e le funzioni di controllo di tastiera e mouse semplicemente facendo doppio clic sull'icona () in basso a destra della barra delle applicazioni
* Questa funzione è disponibile solo nei computer con sistema operativo Windows
- Inviare Ctrl-Alt-Canc ad un altro computer:
Questa opzione consente opzioni chiave alternative per il comando [Ctrl-Alt-Canc] per il secondo computer.
* Questa funzione è disponibile solo quando sono collegati 2 computer con sistema operativo Windows.

• Controlla nuovo aggiornamento/Aggiornamento online

Controllare e aggiornare alla versione più recente del software per Wormhole.

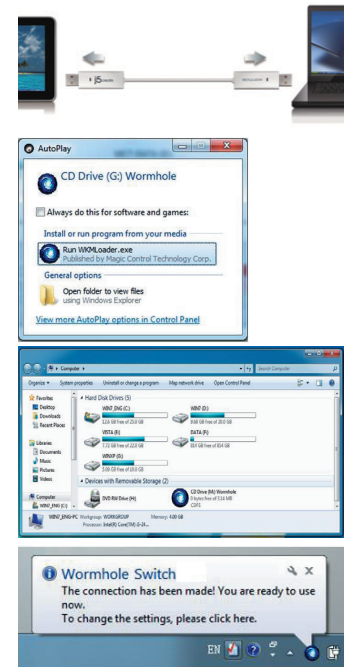
1. Assicurarsi che la rete sia disponibile e non scollegare Wormhole durante l'aggiornamento del driver.
 2. Rimuovere il cavo Wormhole dal computer slave.
 3. Selezionare "Controlla nuovo aggiornamento" o "Aggiornamento online"
 4. Al termine del processo di installazione, reinserire il dispositivo Wormhole in entrambi i computer.
- * Per l'utente v10.12: Fare clic su OK quando viene visualizzata la finestra pop-up. Andare su Sicurezza e Privacy > Generali, quindi fare clic su Apri comunque per installare il driver.



• Esci da USB Switch/Esci:

Il dispositivo Wormhole può essere disinstallato nella casella Conferma.

- In caso di domande sulla funzione, consultare la descrizione della funzione sul sito www.j5create.com



Nederlands

■ Systemvereisten

Windows®

- Besturingssysteem: Windows 7 / 8.1 / 10 of later
- Beschikbare USB-poort (USB 2.0 wordt aanbevolen)
- CPU : Intel Pentium II-processor
- RAM: 512MB RAM of meer
- Harde schijf: Ruimtevereiste van ten minste 100MB

macOS®

- macOS® 10.6 of later
- Beschikbare USB™-poort (USB™ 2.0 wordt aanbevolen)
- CPU : Power PC G4-processor of later
- RAM: 512MB RAM of meer
- Harde schijf: Ruimtevereiste van ten minste 100MB

■ Functielijst

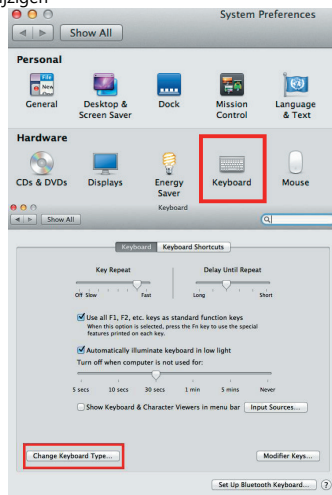
Functiegedrag voor besturingssysteem	Windows® naar Windows® macOS® naar macOS® Windows® naar macOS®
Bediening toetsbord & muis schakelen	
Middelste muisknop gebruiken	Ja
Gebruik de muis om van de rand van het scherm te bewegen	Ja
Sneltoets schakelen [Alt+S]	Ja
Toetsbordbediening delen	Ja
Klembord delen	
Automatisch delen	Ja
Gegevensoverdracht	
Slepen en neerzetten	Ja

■ AAN DE SLAG-macOS®

1. Sluit het ene uiteinde van de Wormhole-schakelaar aan op een standaard USB-poort op een van de twee computers. En sluit het andere uiteinde van de Wormhole-schakelaar aan op een USB-poort op de tweede computer.

2. Wanneer u de Wormhole-schakelaar voor de eerste keer aansluit op de MAC-computer, wordt een venster weergegeven dat het volgende aangeeft: "Assistent voor toetsbordinstelling". Volg de stappen voor het selecteren van het type toetsbord.

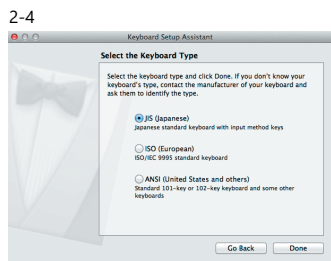
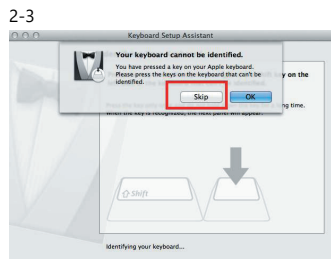
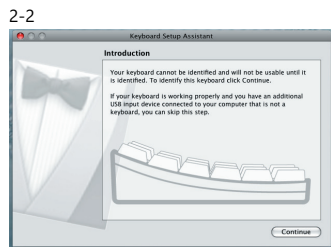
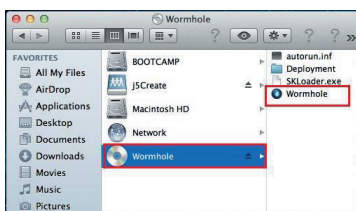
2-1. **Tip:** U kunt de instelling ook wijzigen. Ga naar "Systeemvoorkeuren" -> "Toetsbord" -> "Toetsbordtype wijzigen"



3. Nadat de Wormhole-schakelaar is aangesloten, wordt het CDROM-pictogram "Wormhole" () weergegeven op de desktop of op de "Macintosh HD". Dubbelklik op het pictogram "Wormhole" ().

4. Wanneer de Wormhole-schakelaar juist is aangesloten, wordt de pagina voor wormhole starten getoond.

En het pictogram () wordt weergegeven in de balk.

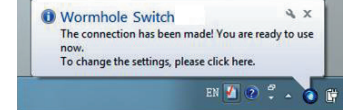
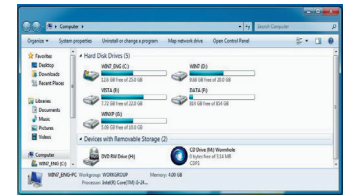


■ AAN DE SLAG-Windows®

1. Sluit het ene uiteinde van de Wormhole-schakelaar aan op een standaard USB-poort op een van de twee computers. En sluit het andere uiteinde van de Wormhole-schakelaar aan op een USB-poort op de tweede computer.

2. Het apparaat start automatisch de software-installatie van Wormhole-schakelaar op beide computers.

3. Een "AutoPlay"-optievenster kan worden weergegeven. Klik op de optie "WKMLoader.exe uitvoeren"



Foutoplossing:

Als automatisch uitvoeren niet wordt gestart, volg dan de volgende stappen:

A. Verzeker dat beide computers juist zijn aangesloten op de USB-kabel.

B. Ga naar Mijn computer en dubbelklik op het pictogram j5 Wormhole-schakelaar () om de toepassing te starten.

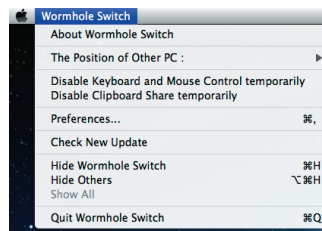
4. Als het venster "Regeling gebruikersaccount" wordt weergegeven op het scherm, klikt u op "Ja" om door te gaan.

5. Wanneer de Wormhole-schakelaar juist is aangesloten, wordt de pagina voor wormhole starten getoond. En het pictogram () wordt weergegeven in de balk.

■ SOFTWARE-INSTRUCTIES

Het deselecteren van deze instelling betekent dat de startpagina niet wordt getoond wanneer u het apparaat opstart.

macOS®



• Voorkeursinstelling Overige

■ Verbindingsinformatie weergeven

Het deselecteren van deze instelling betekent dat de startpagina niet wordt getoond wanneer u het apparaat opstart.

* Deze optie is alleen beschikbaar op Mac OS-computers

■ Vestig deze toepassing

Wanneer u deze instelling kiest, stelt het programma Wormhole-schakelaar automatisch in bij elke keer dat u het Wormhole-apparaat aansluit.

■ Toegang voor systemsneltoets inschakelen

Kies deze instelling voor het activeren van de sneltoetsfunctie.

* Deze optie is alleen beschikbaar op Mac OS-computers

■ Dubbelklik op het pictogram Systeemvak om delen tijdelijk in/uit te schakelen.

Schakel de functies Klembord delen en Toetsbord- en muisbediening in/uit door eenvoudigweg te dubbelklikken op het pictogram () rechtsonder op de taakbalk.

* Deze functie is alleen beschikbaar op Windows OS-computers

■ Stuur Ctrl-Alt-Del naar een andere computer:

Met deze optie zijn alternatieve toetsopties mogelijk voor de opdracht [Ctrl-Alt-Del] voor de tweede computer.

* Deze functie is alleen beschikbaar wanneer 2 Windows OS-computers zijn verbonden.

• Controleren op nieuwe update/ Online update

Controleer en werk de meest recente versie van software voor Wormhole bij.

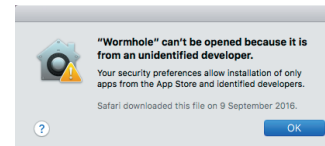
1. Zorg ervoor dat uw netwerk beschikbaar is en koppel de Wormhole niet los tijdens de update van het stuurprogramma.

2. Verwijder de Wormhole-kabel uit de slave-computer.

3. Selecteer "Controleren op nieuwe update" of "Online update"

4. Wanneer u klaar bent met het installatieproces, sluit u het Wormhole-apparaat weer aan op beide computers.

* Voor gebruiker van v10.12: Klik op OK als u het pop-upvenster ziet. Ga naar Beveiliging en privacy > Algemeen en klik op "Toch openen" om het stuurprogramma te installeren.

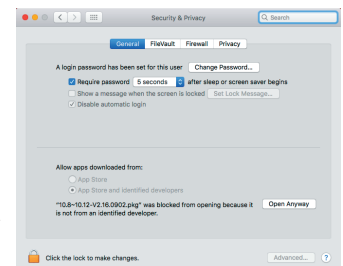
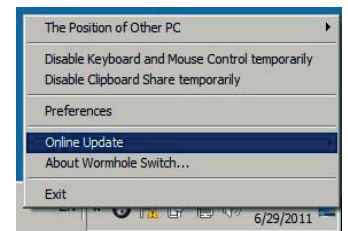


• USB-schakelaar stoppen / Afsluiten:

Het Wormhole-apparaat kan worden verwijderd in het vak Bevestiging.

• In geval van enige vragen over de functie, raadpleegt u de functie-omschrijving op www.j5create.com

Windows®



Español

Requisitos del entorno

Windows®

- OS: Windows® 7 / 8.1 / 10 o posterior
- Puerto USB™ disponible (USB™ 2.0 recomendado)
- CPU: Procesador Intel Pentium II o posterior
- RAM: 512MB de RAM o más
- Disco duro: Requiere un espacio de al menos 100MB

macOS®

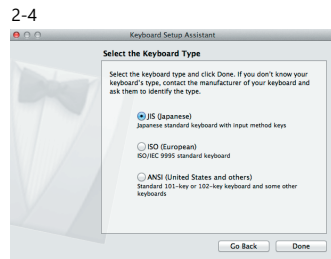
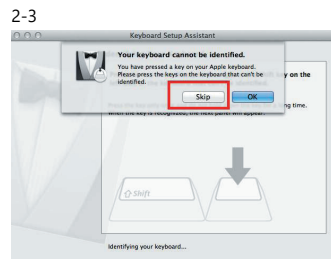
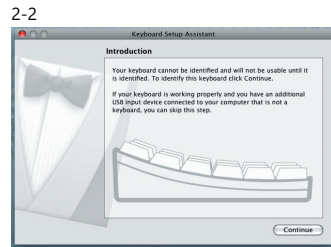
- macOS® X 10.6 o posterior
- Puerto USB™ disponible (USB™ 2.0 recomendado)
- CPU: Procesador PowerPC G4 o posterior
- RAM: 512MB de RAM o más
- Disco duro: Requiere un espacio de al menos 100MB

Lista de Funciones

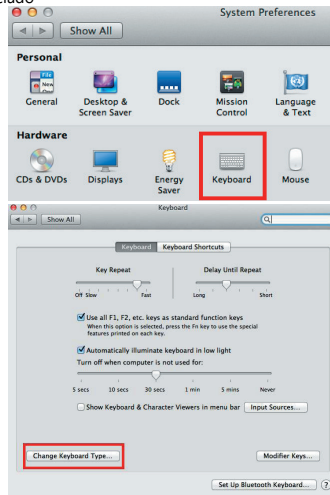
Comportamiento de la Función según el Sistema Operativo	Windows® a Windows® macOS® a macOS® Windows® a macOS®
Compartir teclado y ratón	
Usar botón central del ratón	Sí
Usar desplazamiento del ratón más allá del borde de la pantalla	Sí
Combinación de teclas [Alt+S]	Sí
Compartir teclado	Sí
compartido el portapapeles	
Uso compartido automático	Sí
Transferencia de archivos	
Arrastrar y Soltar	Sí

PRIMEROS PASOS-macOS®

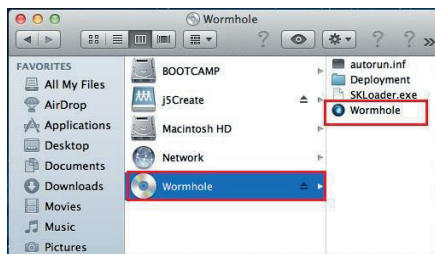
1. Conecte un extremo del Wormhole Switch™ a un puerto USB™ estándar de uno de los dos ordenadores. Conecte el otro extremo del Wormhole Switch a un puerto USB™ del otro ordenador.
2. Cuando conecta por primera vez el Wormhole Switch™ al ordenador macOS® se abre una ventana en la que se lee "Keyboard Setup Assistant", siga los pasos para seleccionar el Tipo de teclado.



- 2-1. Consejo: También puede cambiar la configuración. Vaya a "Preferencias del sistema" -> "Teclado" -> "Cambiar el tipo de teclado"

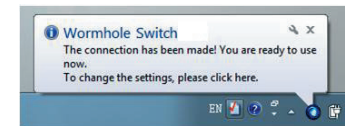
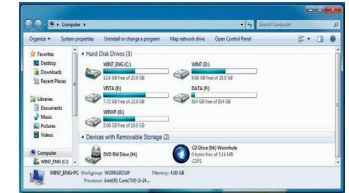


3. Una vez que el Wormhole Switch™ está conectado, el icono "Wormhole" CDROM aparece ya sea en el escritorio o en el "Macintosh HD". Haga clic dos veces en el icono "Wormhole"
4. Cuando el Wormhole Switch™ está conectado de forma correcta aparece la página de presentación del wormhole.



PRIMEROS PASOS -Windows®

1. Conecte un extremo del Wormhole Switch™ a un puerto USB™ estándar de uno de los dos ordenadores. Conecte el otro extremo del Wormhole Switch™ a un puerto USB™ del otro ordenador.
2. El dispositivo arrancará el software de instalación del Wormhole Switch™ automáticamente en ambos ordenadores
3. Windows® puede que abra las opciones de "Reproducción automática". Haga clic en la opción "Run WKMLoader.exe"



Solución de problemas:

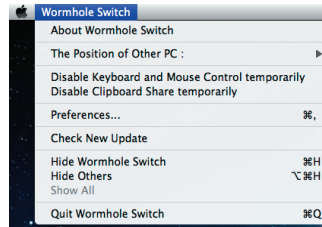
Si el arranque automático no se inicia, siga estos pasos para iniciar la aplicación del j5 Wormhole Switch™ :

- A. Compruebe cada conector del cable USB™ para ver si está correctamente insertado en los dos ordenadores.
 - B. Vaya a Mi PC y haga doble clic en el icono j5 Wormhole Switch™ para iniciar la aplicación (). Ver la imagen siguiente.
4. Si la ventana "Control de cuentas de usuario" aparece en la pantalla, haga clic en "Sí" para continuar.
 5. Cuando el Wormhole Switch™ está conectado de forma correcta aparece la página de presentación del wormhole. ()

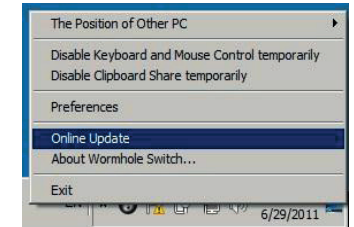
INSTRUCCIONES DEL SOFTWARE

Para iniciar la configuración, haga clic en el icono de la utilidad Wormhole Switch™ () en la esquina inferior derecha de la pantalla.

macOS®



Windows®:



• Preferencias:

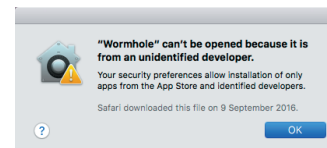
Otros

- **Mostrar Información de Conexión**
Desmarcar estos ajustes significa que la página de presentación no aparecerá cuando inicie el dispositivo.
*Esta opción está disponible únicamente para Ordenadores Mac OS
- **Ejecutar esta aplicación de forma residente**
Para elegir esta configuración, el programa del Wormhole Switch se instalará automáticamente cada vez que conecte el dispositivo.
- **Habilitar Acceso para la Tecla de Acceso Directo del Sistema**
Elija este ajuste para activar la función de Tecla de Acceso Directo.
*Esta opción está disponible únicamente para Ordenadores Mac OS
- **Haga doble clic en el icono de la bandeja del sistema para encender o apagar Compartir temporalmente**
Esta configuración le ayuda a habilitar o deshabilitar compartir portapapeles y las funciones de control del KM simplemente haciendo doble clic en el icono del j5 Wormhole Switch () en la esquina inferior derecha de la barra de tareas.
*Esta opción está disponible únicamente para Ordenadores Windows® OS
- **Envíe Ctrl-Alt-Del a otro ordenador presionando:**
Opción de teclas alternativas [Ctrl-Alt-Insert] para el comando [Ctrl-Alt-Del] para otro ordenador.
*Esta opción está disponible únicamente cuando 2 Ordenadores Windows® OS están conectados

• Comprobar Nueva Actualización / Online Update

Compruebe y actualice la última versión del software para Wormhole utilizando la siguiente opción

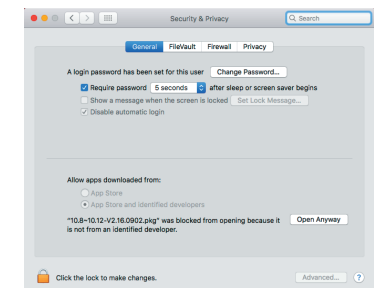
1. Asegúrese que la red está disponible y No desenchufe durante la actualización del driver.
2. Retire el cable de la computadora esclava
3. Seleccione "Online update" / "Comprobar Nueva Actualización"
4. Después de haber terminado el proceso de instalación



• Salir USB™ Switch / Salir:

El dispositivo Wormhole puede ser desinstalado en el recuadro Confirmation.

- **If you have any question with the function please see the function description from www.j5create.com**



Português

Requisitos do sistema

Windows®

- OS: Windows® 7 / 8.1 / 10 ou mais recente
- Porta USB™ (USB™ 2.0 recomendado) disponível
- CPU: Processador Intel Pentium II
- RAM: 512 MB de RAM ou superior
- Disco rígido: Requisito de espaço de pelo menos 100 MB

macOS®

- macOS® 10.6 ou mais recente
- Porta USB™ (USB™ 2.0 recomendado) disponível
- CPU: Processador Power PC G4 ou mais recente
- RAM: 512 MB de RAM ou superior
- Disco rígido: Requisito de espaço de pelo menos 100 MB

Lista de funções

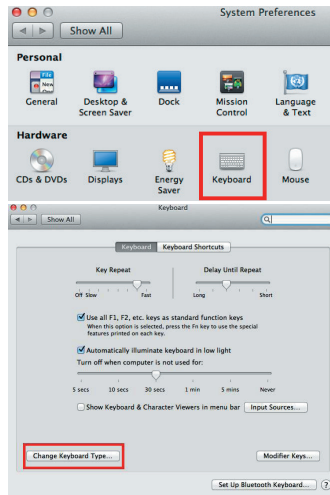
Comportamiento de la Función según el Sistema Operativo	Windows® para Windows® macOS® para macOS® Windows® para macOS®
Comutação de controlo entre teclado e rato	
Utilizar o botão do meio do rato	Sim
Utilizar o rato para sair do limite do ecrã	Sim
Alternar entre teclas de atalho [Alt+S]	Sim
Partilha de controlo de teclado	Sim
Partilha de área de transferência	
Partilha automática	Sim
Transferência de dados	
Arrastar e largar	Sim

COMEÇAR-macOS®

1. Ligue uma extremidade do Wormhole Switch a uma porta USB comum em um dos dois computadores. E ligue a outra extremidade do Wormhole Switch a uma porta USB no outro computador.

2. Quando ligar inicialmente o Wormhole Switch ao computador MAC, será exibida uma janela com a descrição "Assistente de configuração do teclado". Siga os passos para selecionar o tipo de teclado.

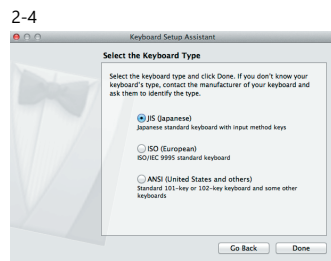
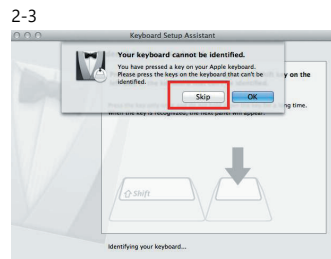
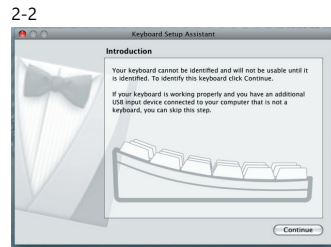
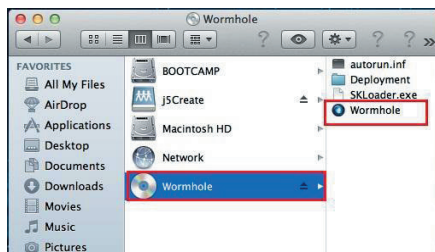
2-1. **Sugestão:** Pode também alterar a definição acedendo a "Preferências do sistema" -> "Teclado" -> "Alterar tipo de teclado"



3. Depois de ligar o Wormhole Switch, o ícone do CDROM "Wormhole" () será exibido no ambiente de trabalho ou no disco "Macintosh HD". Clique duas vezes no ícone "Wormhole" ().

4. Quando o Wormhole Switch estiver devidamente ligado, a página inicial do wormhole será exibida.

E o ícone () será exibido na barra.



COMEÇAR -Windows®

1. Ligue uma extremidade do Wormhole Switch a uma porta USB comum em um dos dois computadores. E ligue a outra extremidade do Wormhole Switch a uma porta USB no outro computador.

2. O dispositivo inicia automaticamente a instalação do software Wormhole Switch em ambos os computadores.

3. Pode aparecer uma janela de "Reprodução automática". Clique na opção "Executar WKMLoader.exe"

Resolução de problemas:

Se a execução automática não iniciar, siga os passos:

A. Certifique-se de que ambos os computadores estão devidamente ligados ao cabo USB.

B. Aceda a Meu computador e clique duas vezes no ícone j5 Wormhole Switch () para abrir a aplicação.

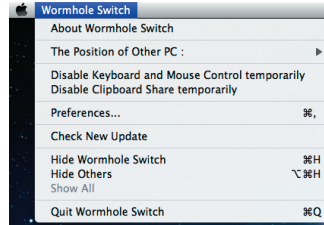
4. Se a janela de "Controlo de conta de utilizador" aparecer no ecrã, clique em "Sim" para continuar.

5. Quando o Wormhole Switch estiver devidamente ligado, a página inicial do wormhole será exibida. E o ícone () será exibido na barra.

INSTRUÇÕES DO SOFTWARE

Para iniciar a configuração, clique no ícone do utilitário Wormhole Switch () nos sistemas Mac OS e Windows

macOS®



Configuração de preferências

Outras

- Exibir informações de ligação
Desmarcar esta definição significa que a página inicial não será exibida quando ligar o dispositivo.
* Esta opção está disponível apenas em computadores Mac OS
- Tornar esta aplicação residente
Quando escolhe esta definição, o programa Wormhole Switch é configurado automaticamente sempre que liga o dispositivo Wormhole.
- Conceder acesso a tecla de atalho do sistema
Escolha esta definição para ativar a função de tecla de atalho.
* Esta opção está disponível apenas em computadores Mac OS
- Clicar duas vezes no ícone do teclado do sistema para ativar/desativar temporariamente a partilha Ative/desative a partilha de área de transferência e as funções de controlo de teclado e rato clicando duas vezes no ícone () na parte inferior esquerda da barra de tarefas
* Esta função está disponível apenas em computadores Mac OS
- Enviar Ctrl-Alt-Del para outro computador:
Esta opção disponibiliza teclas alternativas para o comando [Ctrl-Alt-Del] para o segundo computador.
* Esta função está disponível apenas quando estão ligados 2 computadores Windows.

Verificar nova atualização/ Atualização online

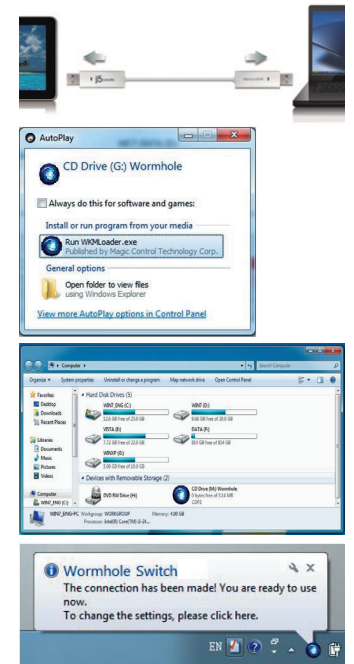
Verifique e atualize a versão mais recente do software para Wormhole.

1. Certifique-se de que a rede está disponível e não desligue o Wormhole durante a atualização do controlador.
 2. Retire o cabo Wormhole do computador secundário.
 3. Selecione "Verificar nova atualização" ou "Atualização online"
 4. Quando terminar o processo de instalação, volte a ligar o dispositivo Wormhole em ambos os computadores.
- * Para utilizador de v10.12: Clique em OK na janela apresentada. Aceda a Segurança e privacidade > Geral e clique em Abrir para instalar o controlador.

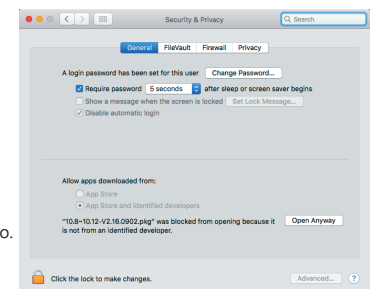
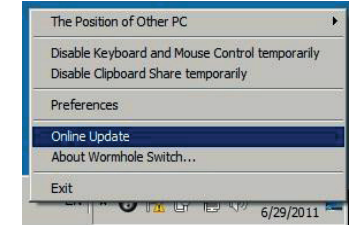
Sair do computador USB/ Sair:

O dispositivo Wormhole pode ser desinstalado na caixa Confirmação.

- Se tiver alguma dúvida relacionada com a função, consulte a descrição de funções em www.j5create.com



Windows®:



Svenska

Systemkrav

Windows®

- OS: Windows® 7 / 8.1 / 10 eller senare
- Tillgänglig USB™-port (USB™ 2.0 rekommenderas)
- Processor: Intel Pentium II-processor
- RAM-minne: 512 MB RAM-minne eller mer
- Härdisk: Ledigt utrymme på minst 100 MB

macOS®

- macOS® 10.6 eller senare
- Tillgänglig USB™-port (USB™ 2.0 rekommenderas)
- Processor: Power PC G4-processor eller senare
- RAM-minne: 512 MB RAM-minne eller mer
- Härdisk: Ledigt utrymme på minst 100 MB

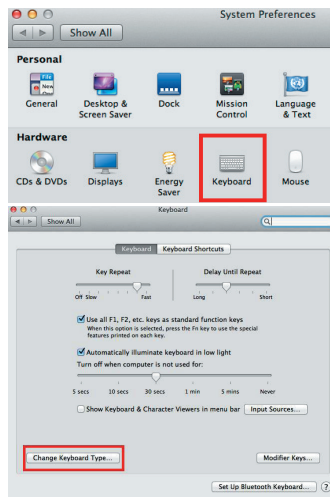
Lista över funktioner

Funktion i operativsystemet	Windows® till Windows® macOS® till macOS® Windows® till macOS®
Växling av tangentbords- och musstyrning	
Använd musens mittknapp	Ja
Använd musen för att flytta dig från skärmens kant	Ja
Växla snabbtangent [Alt+S]	Ja
Delning av tangentbordskontroll	Ja
Delning av urklipp	
Automatisk delning	Ja
Dataöverföring	
Dra och släpp	Ja

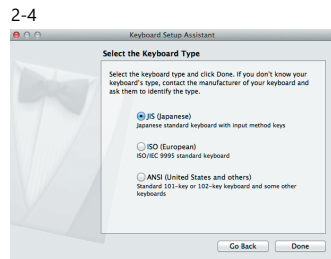
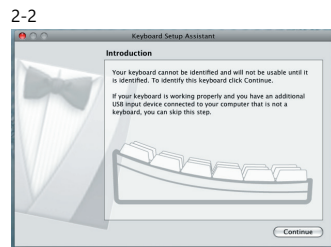
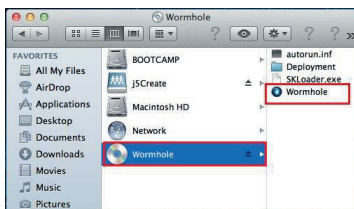
KOMMA IGÅNG-macOS®

1. Anslut den ena änden av Wormhole Switch till en vanlig USB-port på en av de två datorerna. Anslut den andra änden av Wormhole Switch till en USB-port på den andra datorn.
2. När du först ansluter Wormhole Switch till Mac-datorn öppnas ett fönster med texten "Inställningsassistenten för tangentbord", följ stegen för att välja tangentbordstyp.

- 2-1. **Tips:** Du kan också ändra inställningen genom att gå till "Systeminställningar" -> "Tangentbord" -> "Ändra tangentbordstyp".



3. När Wormhole Switch är inkopplad kommer Wormhole CDROM-ikonen (📀) att visas antingen på skrivbordet eller på Macintosh HD. Dubbelklicka på ikonen "Wormhole" (📀).
4. När Wormhole Switch är korrekt ansluten visas startsidan för Wormhole. Ikonen (📀) kommer att visas i fältet.



KOMMA IGÅNG-Windows®

1. Anslut den ena änden av Wormhole Switch till en vanlig USB-port på en av de två datorerna. Anslut den andra änden av Wormhole Switch till en USB-port på den andra datorn.
2. Enheten startar automatiskt installationen av Wormhole Switch-programvaran på båda datorerna.
3. Ett fönster med alternativet "AutoPlay" kan visas. Klicka på alternativet "Kör WKMLoader.exe"

Felsökning:

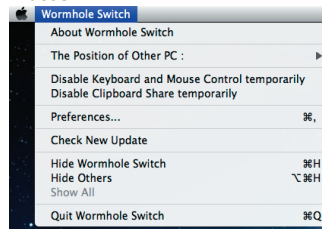
Om automatisk körning inte startas följer du stegen nedan:

- A. Se till att båda datorerna är korrekt anslutna till USB-kabeln.
 - B. Gå till Min dator och dubbelklicka på ikonen JS Wormhole Switch (📀) för att starta programmet.
4. Om fönstret "User Account Control" visas på skärmen klickar du på "Ja" för att fortsätta.
 5. När Wormhole Switch är korrekt ansluten visas startsidan för Wormhole. Ikonen (📀) kommer att visas i fältet.

PROGRAMINSTRUKTIONER

För att påbörja installationen klickar du på Wormhole Switch Utility Icon Function (📀), som finns i både Mac OS- och Windows-systemet

macOS®



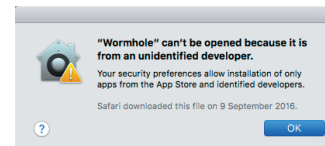
Inställningar Övrigt

- Visa anslutningsinformation
Om du avmarkerar den här inställningen visas inte startsidan när du startar enheten.
* Det här alternativet är endast tillgängligt på Mac OS-datorer
- Kom ihåg denna applikation
När du väljer den här inställningen startar programmet Wormhole Switch automatiskt varje gång du ansluter Wormhole-enheten.
- Aktivera återkomst för systemets snabbtangent
Välj den här inställningen för att aktivera snabbtangent-funktionen.
* Det här alternativet är endast tillgängligt på Mac OS-datorer
- Dubbelklicka på ikonen i systemfältet för att tillfälligt slå på eller stänga av delning
Aktivera/inaktivera delning av urklipp och funktioner för kontroll av tangentbord och mus genom att dubbelklicka på ikonen (📀) längst ner till höger i aktivitetsfältet
* Den här funktionen är endast tillgänglig på Windows OS-datorer
- Skicka Ctrl-Alt-Del till en annan dator:
Det här alternativet gör det möjligt att välja alternativa tangentalternativ för kommandot [Ctrl-Alt-Del] för den andra datorn.
* Den här funktionen är endast tillgänglig när två Windows OS-datorer är anslutna.

Kontrollera ny uppdatering/uppdatering online

Kontrollera och uppdatera till den senaste versionen av Wormhole-programvaran.

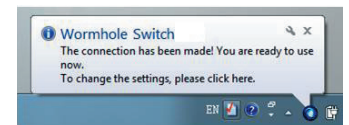
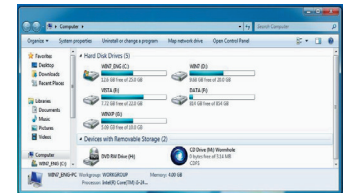
1. Kontrollera att nätverket är tillgängligt och koppla inte ur Wormhole under drivrutinsuppdateringen.
 2. Ta bort Wormhole-kabeln från sladdatorn.
 3. Välj "Leta efter ny uppdatering" eller "Uppdatering online"
 4. När du har avslutat installationen kopplar du in Wormhole-enheten i båda datorerna igen.
- * För v10.12-användare: Klicka på OK när popupfönstret öppnas. Gå till Säkerhet och sekretess > Allmänt och klicka sedan på Öppna ändå för att installera drivrutinen.



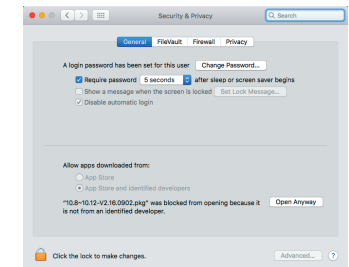
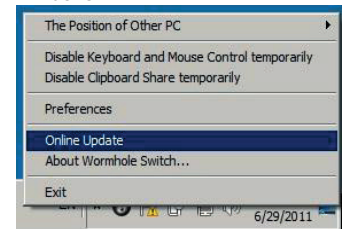
Avsluta USB Switch / Stäng:

Wormhole-enheten kan avinstalleras i bekräftelserutan.

- Om du har några frågor om funktionen kan du läsa funktionsbeskrivningen på www.jscreate.com



Windows®



Dansk

Systemkrav

Windows®

- Operativsystem: Windows® 7/8.1/10 eller nyere
- Ledig USB™-port (USB™ 2.0 anbefales)
- CPU: Intel Pentium II processor
- RAM: 512 MB hukommelse eller derover
- Harddisk: Mindst 100 MB ledig plads

macOS®

- macOS® 10.6 eller nyere
- Ledig USB™-port (USB™ 2.0 anbefales)
- CPU: Power PC G4 processor eller nyere
- RAM: 512 MB hukommelse eller derover
- Harddisk: Mindst 100 MB ledig plads

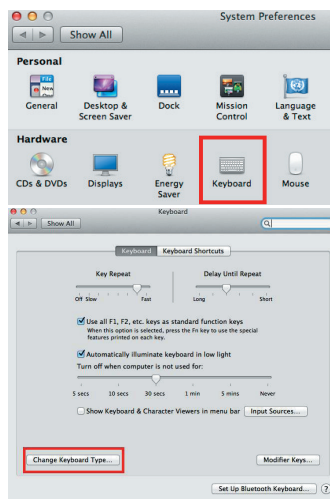
Funktionsliste

Funktionsadfærd i operativsystemet	Windows® til Windows® macOS® til macOS® Windows® til macOS®
Skift af tastatur og mus	
Brug musens midterknop	Ja
Brug musen til, at flytte markøren væk fra skærmkanten	Ja
Genvejstast [Alt+S]	Ja
Deling af tastaturstyring	Ja
Deling af udklipsholder	
Automatisk deling	Ja
Dataoverførsel	
Træk og slip	Ja

KOM GODT I GANG-macOS®

1. Slut den ene ende af din Wormhole Switch til en standard USB-port på en af de to computere. Og slut derefter den anden ende af din Wormhole Switch til USB-porten på den anden computer.
2. Når du først slutter din Wormhole Switch til MAC-computeren, vises vinduet "Keyboard Setup Assistant" (Opsætningsvejledning til dit tastatur). Følg trinene i vejledningen for, at vælge dit tastatur.

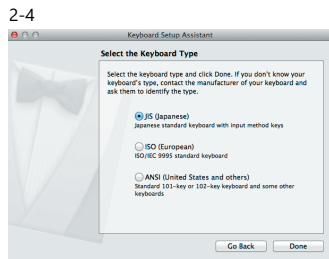
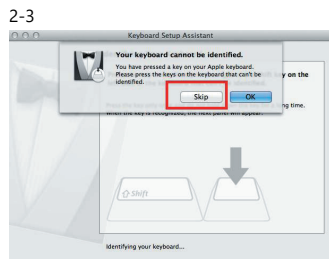
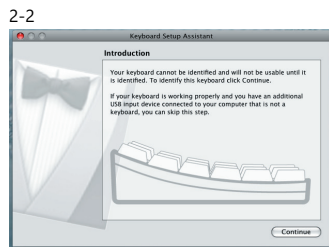
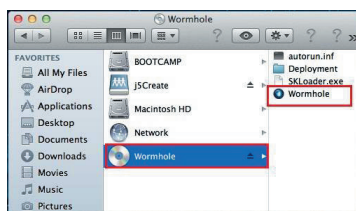
- 2-1. **Tip:** Du kan også ændre indstillingen. Gå til "Systempræferencer" -> "Tastatur" -> "Skift tastaturtype"



3. Når du har tilsluttet din Wormhole Switch, vises cd-ikonet "Wormhole" (ikonet) enten på skrivebordet eller på din "Macintosh HD". Dobbeltklik på ikonet "Wormhole" (ikonet).

4. Når din Wormhole Switch tilsluttes rigtigt, vises startside til din Wormhole Switch.

Og ikonet (ikonet) vises på linjen.



KOM GODT I GANG-Windows®

1. Slut den ene ende af din Wormhole Switch til en standard USB-port på en af de to computere. Og slut derefter den anden ende af din Wormhole Switch til USB-porten på den anden computer.

2. Enheden starter automatisk installationen af softwaren til din Wormhole Switch på begge computere.
3. Indstillingsvinduet "AutoPlay" vises muligvis. Klik venligst på punktet "Kør WKMLoader.exe"

Fejlfinding:

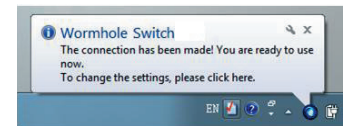
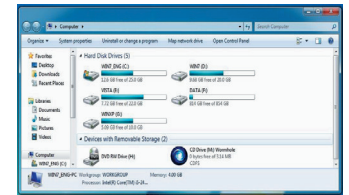
Hvis auto-run ikke starter, skal du gøre følgende:

- A. Sørg for, at begge computere er tilsluttet rigtigt med USB-kablet.

- B. Gå til Denne computer og dobbeltklik på ikonet j5 Wormhole Switch (ikonet) for, at starte programmet.

4. Hvis vinduet "User Account Control" (Styring af brugerkonto) vises på skærmen, skal du klikke på "Ja" for at fortsætte.

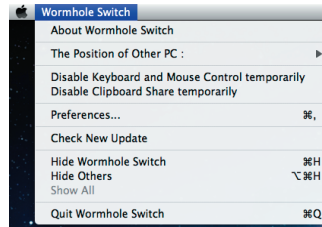
5. Når din Wormhole Switch tilsluttes rigtigt, vises startside til din Wormhole Switch. Og ikonet (ikonet) vises på linjen.



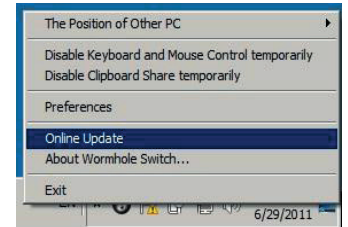
VEJLEDNINGER TIL SOFTWAREN

For at konfigurere softwaren, skal du først klikke på ikonet Wormhole Switch Utility (ikonet), som både findes i Mac OS

macOS®



Windows®



Konfigurering af dine præferencer Andre

Vis forbindelsesoplysninger

Hvis dette punkt ikke vælges, vises startside ikke, når enheden starter.

* Dette punkt findes kun på Mac-computere

Dette program

Hvis du vælger dette punkt, konfigureres Wormhole Switch-programmet automatisk, hver gang Wormhole-enheden tilsluttes.

Giv adgang til genvejstaster i systemet

Vælg dette punkt for, at aktivere genvejstastfunktioner.

* Dette punkt findes kun på Mac-computere

Dobbeltklik på systembakkeikonet for, at slå delingen midlertidigt til/ fra

Slå udklipsholderdelingen og styrefunktionerne til tastaturet og musen til/ fra ved, at dobbeltklikke på ikonet (ikonet) formeden til højre på proceslinjen

* Denne funktion findes kun på Windows-computere.

Send Ctrl-Alt-Del til en anden computer:

Dette punkt giver mulighed for, at skifte mellem tastindstillingerne til kommando [Ctrl-Alt-Del] på den anden computer.

* Denne funktion findes kun, når 2 Windows-computere er forbundet.

Se Ny opdatering/Opdatering online

Se og opdater til den nyeste version af softwaren til Wormhole.

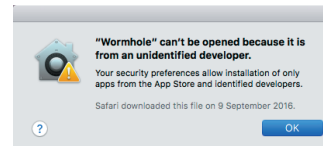
1. Sørg for, at enheden er forbundet til netværket, og træk ikke stikket til din Wormhole ud under driveropdateringen.

2. Afbryd Wormhole-kablet fra din slave-computer.

3. Vælg "Se ny opdatering" eller "Opdatering online"

4. Når installationen er færdig, skal du tilslutte Wormhole-enheden til begge computere igen.

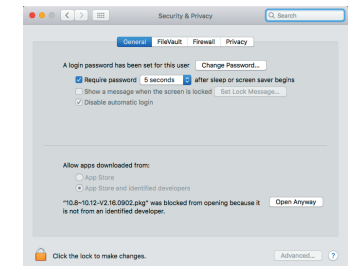
* Brugere af v10.12: Klik venligst på OK, når du ser pop op-vinduet. Gå derefter til Sikkerhed og privatliv > Generel og klik derefter på "Åbn alligevel" for, at installere driveren.



Afslut USB Switch/Afslut:

Wormhole-enheden kan afinstalleres i bekræftelsesfeltet.

- Hvis du har spørgsmål til funktionen, bedes du venligst se funktionsbeskrivelsen på www.j5create.com



Norsk

Systemkrav

Windows®

- OS: Windows® 7 / 8.1 / 10 eller nyere
- Tilgjengelig USB™-port (USB™ 2.0 anbefales)
- Prosessor: Intel Pentium II-prosessor
- RAM: 512 MB eller mer RAM
- Harddisk: Minst 100 MB plass

macOS®

- macOS® 10.6 eller nyere
- Tilgjengelig USB™ -port (USB™ 2.0 anbefales)
- Prosessor: Power PC G4-prosessor eller nyere
- RAM: 512 MB eller mer RAM
- Harddisk: Minst 100 MB plass

Funksjonsliste

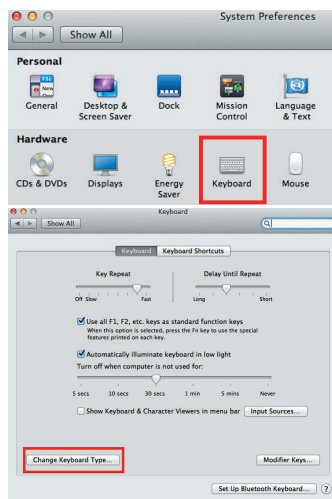
Funksjonsadferd for operativsystem	Windows® til Windows® macOS® til macOS® Windows® til macOS®
Bytte tastatur- og musekontroller	
Bruk musens midtknapp	Ja
Bruk musen til å flytte utenfor kanten av skjermen	Ja
Skift hurtigtast [Alt+S]	Ja
Deling av tastaturkontroll	Ja
Deling av utklippstavle	
Del automatisk	Ja
Dataoverføring	
Dra og slipp	Ja

KOMME I GANG-macOS®

1.1. Koble den ene enden av Wormhole Switch til en vanlig USB-port på en av de to datamaskinene. Koble den andre enden av Wormhole Switch til USB-porten på den andre datamaskinen.

2. Første gang du kobler Wormhole Switch til Macen, dukker det opp et vindu der det står «Tastaturoppsettassistent». Følg trinnene for å velge tastaturtype.

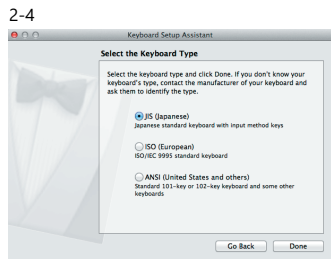
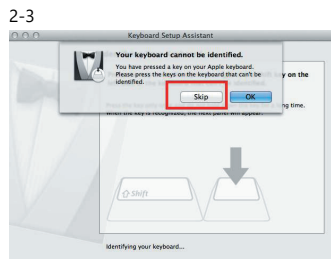
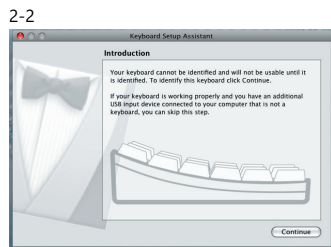
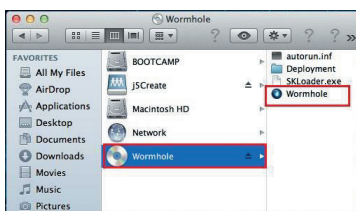
2-1. **Tips:** Du kan også endre innstillingen ved å gå til «Systeminnstillinger» -> «Tastatur» -> «Endre tastaturtype»



3. Når Wormhole Switch er koblet til, vil CD-ikonet til «Wormhole» (📀) vises enten på skrivebordet eller på «Macintosh HD». Dobbelklikk på ikonet «Wormhole» (📀).

4. Når Wormhole Switch er riktig tilkoblet vises startside for Wormhole.

Ikonet (📀) vises på linjen.



KOMME I GANG-Windows®

1. Koble den ene enden av Wormhole Switch til en vanlig USB-port på en av de to datamaskinene. Koble den andre enden av Wormhole Switch til USB-porten på den andre datamaskinen.

2. Enheten starter automatisk Wormhole Switch-programvaren på begge datamaskinene.

3. Det kan vises et «Autokjør» vindu. Klikk alternativet «Kjør WKMLoader.exe»

Feilsøking:

Hvis autokjør ikke startes, følger du disse trinnene:

A. Sørg for at begge datamaskinene er riktig koblet til med USB-kabelen.

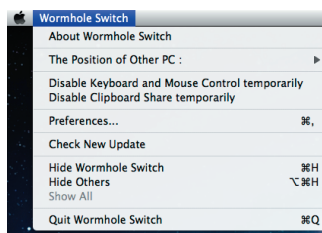
B. Gå til Min datamaskin og dobbeltklikk ikon for j5 Wormhole Switch (📀) for å starte programmet.

4. Hvis et «Brukerkontroll»-vindu vises på skjermen, klikker du «Ja» for å fortsette.

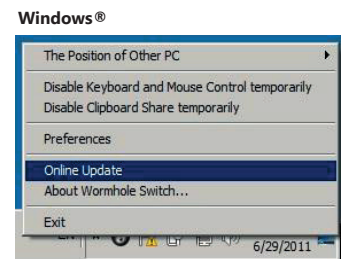
5. Når Wormhole Switch er riktig tilkoblet vises startside for Wormhole. Ikonet (📀) vises på linjen.

PROGRAMVAREINSTRUKSJONER

For å begynne oppsettet klikker du Wormhole Switch Utility Icon Function (📀), som du finner på både Mac OS og Windows



Windows®



Sette opp valg Annet

Vis tilkoblingsinformasjon

Hvis du fjerner merket for denne innstillingen, vises ikke startside når du starter enheten.

* Dette alternativet er bare tilgjengelig på Mac-maskiner.

Start applikasjonen ved oppstart

Når du velger denne innstillingen, starter Wormhole Switch-programmet automatisk opp hver gang du kobler til Wormhole-enheten.

Aktiver tilgang for systemhurtigtast

Velg denne innstillingen for å aktivere hurtigtastfunksjonen.

* Dette alternativet er bare tilgjengelig på Mac-maskiner.

Dobbelklikk systemstatusfeltet for å slå deling på/av midlertidig

Aktiver/deaktiver deling av utklippstavle og tastatur- og musekontrollfunksjoner ved å dobbeltklikke ikon (📀) nederst til høyre på oppgavelinjen

* Denne funksjonen er bare tilgjengelig på Windows-maskiner.

Send Ctrl-Alt-Del til en annen datamaskin:

Dette alternativet tillater alternative tastealternativer for [Ctrl-Alt-Del]-kommandoen for den andre datamaskinen.

* Denne funksjonen er bare tilgjengelig når to Windows-maskiner er tilkoblet.

Se etter ny oppdatering / oppdater på nettet

Se etter og oppdater til den nyeste versjonen av programvaren for Wormhole.

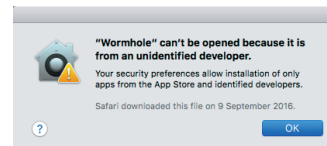
1. Sørg for at nettverket er tilgjengelig og ikke koble fra Wormhole mens driveren oppdateres.

2. Fjern Wormhole-kabelen fra den underordnede datamaskinen.

3. Velg «Se etter ny oppdatering» eller «Oppdater på nettet»

4. Når du er ferdig med å installere, kobler du Wormhole-enheten til begge datamaskinene på nytt.

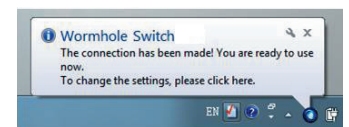
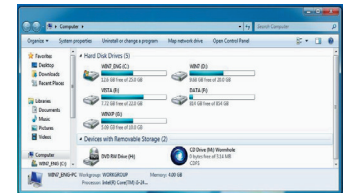
* For brukere med 10.12: Klikk OK når du ser popup-vinduet. Gå til Sikkerhet og personvern > Generelt og klikk «Åpne likevel» for å installere driveren.



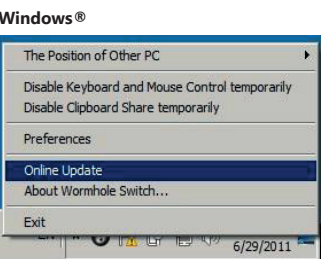
Avslutt USB-svitsj / Avslutt:

Wormhole-enheten kan avinstalleres i bekreftelsesboksen.

• Hvis du har spørsmål om funksjoner, kan du se funksjonsbeskrivelsen fra www.j5create.com



Windows®



Sette opp valg Annet

Vis tilkoblingsinformasjon

Hvis du fjerner merket for denne innstillingen, vises ikke startside når du starter enheten.

* Dette alternativet er bare tilgjengelig på Mac-maskiner.

Start applikasjonen ved oppstart

Når du velger denne innstillingen, starter Wormhole Switch-programmet automatisk opp hver gang du kobler til Wormhole-enheten.

Aktiver tilgang for systemhurtigtast

Velg denne innstillingen for å aktivere hurtigtastfunksjonen.

* Dette alternativet er bare tilgjengelig på Mac-maskiner.

Dobbelklikk systemstatusfeltet for å slå deling på/av midlertidig

Aktiver/deaktiver deling av utklippstavle og tastatur- og musekontrollfunksjoner ved å dobbeltklikke ikon (📀) nederst til høyre på oppgavelinjen

* Denne funksjonen er bare tilgjengelig på Windows-maskiner.

Send Ctrl-Alt-Del til en annen datamaskin:

Dette alternativet tillater alternative tastealternativer for [Ctrl-Alt-Del]-kommandoen for den andre datamaskinen.

* Denne funksjonen er bare tilgjengelig når to Windows-maskiner er tilkoblet.

Se etter ny oppdatering / oppdater på nettet

Se etter og oppdater til den nyeste versjonen av programvaren for Wormhole.

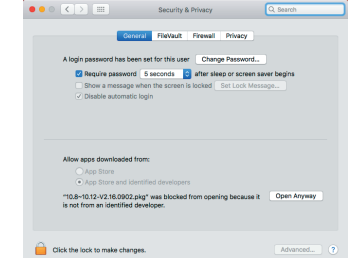
1. Sørg for at nettverket er tilgjengelig og ikke koble fra Wormhole mens driveren oppdateres.

2. Fjern Wormhole-kabelen fra den underordnede datamaskinen.

3. Velg «Se etter ny oppdatering» eller «Oppdater på nettet»

4. Når du er ferdig med å installere, kobler du Wormhole-enheten til begge datamaskinene på nytt.

* For brukere med 10.12: Klikk OK når du ser popup-vinduet. Gå til Sikkerhet og personvern > Generelt og klikk «Åpne likevel» for å installere driveren.



Suomi

Järjestelmävaatimukset

Windows®

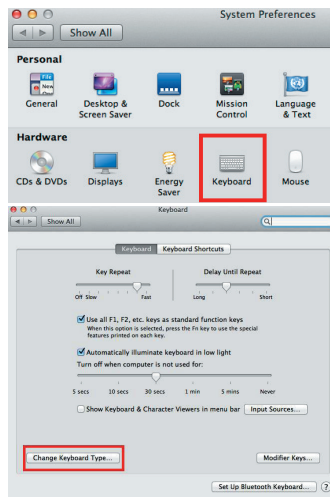
- OS: Windows® 7/8.1/10 tai uudempi
- Käytössä oleva USB™-portti (USB™ 2.0 on suositeltava)
- Suoritin: Intel Pentium II -suoritin
- RAM: 512 Mt RAM tai suurempi
- Kiintolevy: Tilavaatimus vähintään 100 Mt

Toimintoluettelo

Toimintokäyttötymien käyttäjärjestelmälle	Windows® - Windows® macOS® - macOS® Windows® - macOS®
Näppäimistön ja hiiren ohjauksen	
Käytä hiiren keskäppäimikettä	Kyllä
Käytä hiirtä siirtäaksesi pois näytön reunan	Kyllä
Pikanäppäinvaihto [Alt+S]	Kyllä
Näppäinohjauksen jakaminen	Kyllä
Leikepöydän jakaminen	
Automaattinen jakaminen	Kyllä
Datansiirto	
Vedä ja pudota	Kyllä

NÄIN PÄÄSET ALKUUN-macOS®

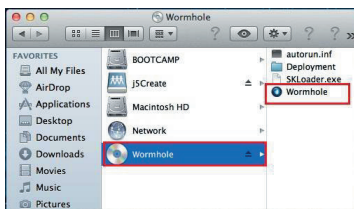
1. Liitä Wormhole Switch -kytkimen toinen pää toisen kahdesta tietokoneesta vakio-USB-porttiin. Liitä Wormhole Switch -kytkimen toinen pää toisen tietokoneen vakio-USB-porttiin.
2. Kun kytket Wormhole Switch -kytkimen ensimmäistä kertaa MAC-tietokoneeseen, näkyviin ponnahtavassa ikkunassa näkyy ilmoitus "Näppäimistön asetusavustaja", valitse näppäimistötyypin ohjeiden mukaisesti.
- 2-1. **Vinkki:** Voit muuttaa asetusta myös siirtymällä kohtaan "Järjestelmäasetukset" -> "Näppäimistö" -> "Vaihda näppäimistötyyppi"



3. Kun Wormhole Switch -kytkin on liitetty "Wormhole"-liitäntään, CDROM-kuvake () tulee näkyviin joko työpöydälle tai "Macintosh HD"-näytölle. Kaksoisoita "Wormhole" () -kuvaketta.

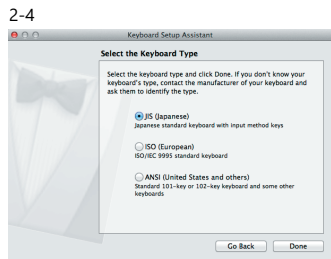
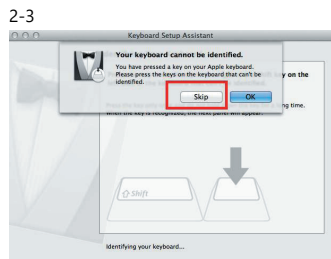
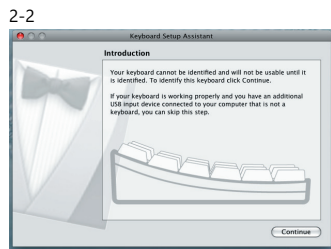
4. Kun Wormhole Switch -kytkin on liitetty oikein, Wormhole-käynnistyssivu tulee näkyviin.

Ja () -kuvake tulee näkyviin palkkiin.



macOS®

- macOS® 10.6 tai uudempi
- Käytössä oleva USB™-portti (USB™ 2.0 on suositeltava)
- Suoritin: Power PC G4 -suoritin tai uudempi
- RAM: 512 Mt RAM tai suurempi
- Kiintolevy: Tilavaatimus vähintään 100 Mt



NÄIN PÄÄSET ALKUUN-Windows®

1. Liitä Wormhole Switch -kytkimen toinen pää toisen kahdesta tietokoneesta vakio-USB-porttiin. Liitä Wormhole Switch -kytkimen toinen pää toisen tietokoneen vakio-USB-porttiin.
2. Laite käynnistää automaattisesti Wormhole Switch -kytkimen ohjelmiston asennuksen molemmissa tietokoneissa.
3. "AutoPlay" (Automaattinen toisto) -valintaikkuna voi tulla näkyviin. Napsauta "Suorita WKMLoader.exe" -valintaa

Vianetsintä:

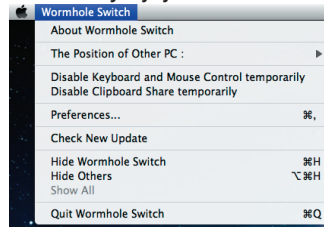
Jos tiedosto ei käynnisty automaattisesti, toimi seuraavasti:
A. Varmista, että molemmat tietokoneet on liitetty oikein USB-kaapelilla.

- B. Siirry kohtaan Oma tietokone ja kaksoisnapsauta JS Wormhole Switch -kytkin -kuvaketta () käynnistääksesi sovelluksen.
4. Jos "Käyttäjätilin ohjaus"-ikkuna tulee näytöön, napsauta "Kyllä" jatkaaksesi.
5. Kun Wormhole Switch -kytkin on liitetty oikein, Wormhole-käynnistyssivu tulee näkyviin. Ja () -kuvake tulee näkyviin palkkiin.

OHJELMISTO-OHJEET

Aloittaaksesi asetuksen, napsauta Wormhole Switch -apuohjelmakuvaketta Toiminto () niin Mac OS - kuin Windows-järjestelmässä

macOS®-käyttöjärjestelmä:



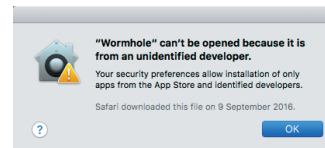
Asetusten asettaminen Muut

- Näytä yhteystiedot
Valinnan poistaminen tästä asetuksesta tarkoittaa, että käynnistyssivu ei näy, kun käynnistät laitteen.
- * Tämä valinta on käytettävissä vain Mac OS -tietokoneissa
- Resident This Application (Oletuksena tässä sovelluksessa)
Kun valitset tämän asetuksen, Wormhole Switch -ohjelma asetetaan automaattisesti joka kerta Wormhole-laitteeseen liitettäessä.
- Salli käyttöoikeus järjestelmä-pikavalintaan
Valitse tämä asetus aktivoitaksesi pikavalintatoiminnon.
- * Tämä valinta on käytettävissä vain Mac OS -tietokoneissa
- Kaksoisnapsauta Ilmaisinalue-kuvaketta kytkäksesi Jakamisen tilapäisesti Päälle/Pois kättöön / Pois käytöstä leikepöydän jakaminen ja näppäimistön ja hiiren ohjauttoiminnot kaksoisnapsauttamalla kuvaketta () tehtäväpalkissa alhaalla oikealla.
- * Tämä valinta on käytettävissä vain Windows OS -tietokoneissa
- Lähetä Ctrl-Alt-Del toiseen tietokoneeseen:
Tämä valinta mahdollistaa vaihtoehtoisia näppäinvalintoja [Ctrl-Alt-Del]-komennolle toista tietokonetta varten.
- * Tämä toiminto on käytettävissä vain, kun kaksi Windows OS -tietokonetta on liitetty

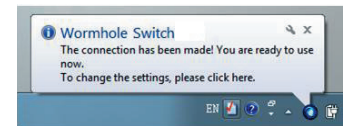
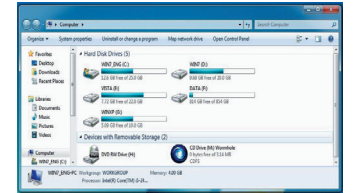
Tarkista uusi päivitys / Online-päivitys

Tarkista ja päivitä Wormhole-laitteen uusin ohjelmistopäivitys.

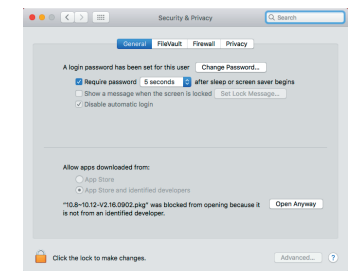
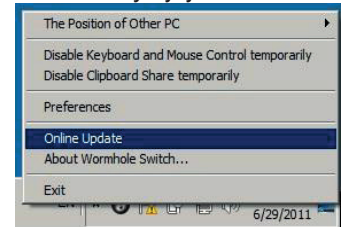
1. Varmista, että verkko on käytettävissä, ÄLÄKÄ irrota Wormholea ohjaimen päivityksen aikana.
 2. Irrota Wormhole-kaapeli orjatietokoneesta.
 3. Valitse "Tarkista uusi päivitys" tai "Online-päivitys"
 4. Kun olet lopettanut asennusprosessin, liitä Wormhole-laite takaisin molempiin tietokoneisiin.
- * v10.12-käyttäjät: Napsauta OK, kun ponnahtavassa ikkunassa tulee näkyviin. Siirry kohtaan Suojaus ja tietosuoja > Yleiset ja napsauta Avaa silti asentaaksesi ohjaimen.



- Sulje USB-kytkin / Lopeta:
Wormhole-laitteen asennuksen voi poistaa Vahvistus-ruudussa.
- Jos sinulla on kysyttävää toiminnosta, katso toiminnon kuvaus osoitteesta www.j5create.com



Windows®-käyttöjärjestelmä:



Magyar

■ Rendszerkövetelmények

Windows®

- OS: Windows® 7 / 8.1 / 10 vagy újabb
- Szabad USB™-aljzat (USB™ 2.0 ajánlott)
- CPU: Intel Pentium II processzor
- RAM: 512 MB RAM vagy több
- Merevlemez: Legalább 100 MB szabad hely

macOS®

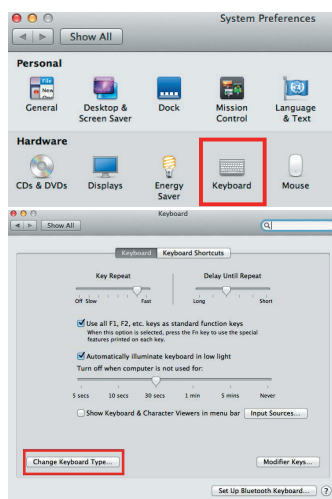
- macOS® 10.6 vagy újabb
- Szabad USB-aljzat (USB 2.0 ajánlott)
- CPU: Power PC G4 processzor vagy újabb
- RAM: 512 MB RAM vagy több
- Merevlemez: Legalább 100 MB szabad hely

■ Funkciólista

Funkció viselkedése az operációs rendszer alatt	Windows®-ról Windows®-ra macOS®-ról macOS®-ra Windows®-ról macOS®-ra
Billentyűzet- és egérvézelés váltása	
Használja az egér középső gombját	Igen
Használja az egeret a képernyő széléről történő elmozduláshoz	Igen
Gyorsgomb váltás [Alt+S]	Igen
Billentyűzet-vezérlés megosztása	Igen
Vágólap megosztása	Igen
Automatikus megosztás	Igen
Adatátvitel	Igen
Fogd és vidd	Igen

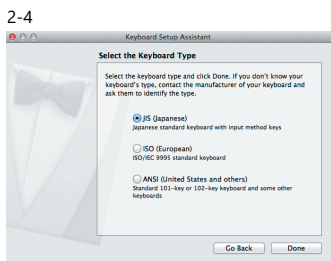
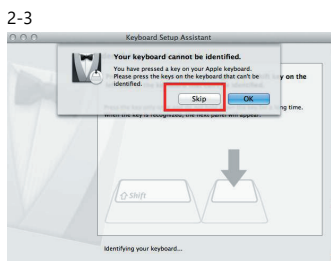
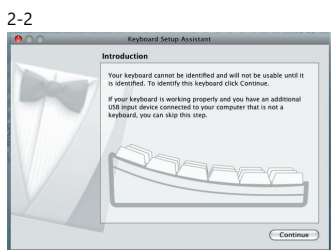
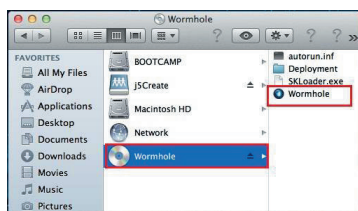
■ KEZDŐ LÉPÉSEK-macOS®

1. Csatlakoztassa a Wormhole Switch egyik végét az egyik számítógép szabványos USB-aljzatához. A Wormhole Switch másik végét pedig csatlakoztassa a második számítógép egyik USB-aljzatához.
2. Amikor először csatlakoztatja a Wormhole Switch-et a MAC számítógéphez, megjelenik egy ablak, amely a „Keyboard Setup Assistant” (Billentyűzet-beállítási asszisztens) szöveget tartalmazza. Kövesse a lépéseket a billentyűzet típusának kiválasztásához.
- 2-1. **Tanács:** A beállítás módosítására is van lehetőség, lépjen a „Rendszerbeállítások” -> „Billentyűzet” -> „Billentyűzet-típus módosítása” lehetőségére



3. A Wormhole Switch csatlakoztatása után a „Wormhole” CDROM ikon () megjelenik az asztalon vagy a „Macintosh HD”-n. Kattintson kétszer a „Wormhole” () ikonra.
4. Ha a Wormhole Switch megfelelően csatlakozik, megjelenik a Wormhole indító oldal.

Ekkor megjelenik az () ikon a sávon.



■ KEZDŐ LÉPÉSEK-Windows®

1. Csatlakoztassa a Wormhole Switch egyik végét az egyik számítógép szabványos USB-aljzatához. A Wormhole Switch másik végét pedig csatlakoztassa a második számítógép egyik USB-aljzatához.
2. Az eszköz automatikusan elindítja a Wormhole Switch szoftver telepítését mindkét számítógépen.
3. Megjelenhet az „AutoPlay” opciói ablak. Kattintson a „Run WKMLoader.exe” lehetőségre

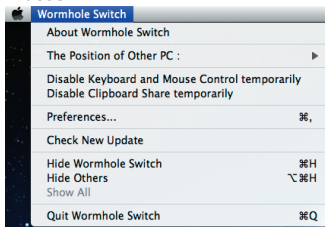
Hibaelhárítás:

Ha az automatikus futtatás nem indult el, kérjük, kövesse a következő lépéseket:

- A. Győződjön meg arról, hogy mindkét számítógép megfelelően csatlakozik az USB-kábelhez.
 - B. Lépjen a Számítógép elemre, majd kattintson duplán a j5 Wormhole Switch ikonjára () az alkalmazás indításához.
4. Ha a képernyőn megjelenik a „Felhasználói fiók ellenőrzés” ablak, kattintson az „Igen” gombra a folytatáshoz.
 5. Ha a Wormhole Switch megfelelően csatlakozik, megjelenik a Wormhole indító oldal. Ekkor megjelenik az () ikon a sávon.

■ SZOFTVER UTASÍTÁSOK

A beállítás megkezdéséhez kattintson a Wormhole Switch Utility ikon funkcióra (), amely mind a Mac OS, mind a Windows rendszerben megtalálható

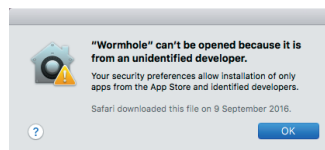


• Preferencia beállítás Egyebek

- Kapcsolati információk megjelenítése
Ha nem jelöli ki ezt a beállítást, az indító oldal nem jelenik meg a készülék indítása során.
* Ez az opció kizárólag Mac OS számítógépen érhető el.
- Az alkalmazás rezidenssé tétele
Ha ezt a beállítást választja, automatikusan megtörténik a Wormhole Switch program beállítása, valahányszor csatlakoztatja a Wormhole eszközt.
- Hozzáférés engedélyezése a rendszer gyorsbillentyűihez
Válassza ezt a beállítást a gyorsbillentyű funkció aktiválásához.
* Ez az opció kizárólag Mac OS számítógépen érhető el.
- Duplán kattintson a tálcákonra a megosztás ideiglenes be- vagy kikapcsolásához
A vágólap-megosztás, valamint a billentyűzet- és egérvézelés funkciók engedélyezése/letiltása a tálcá jobb alsó sarkában található ikonra () történő egyszerű dupla kattintással lehetséges
* Ez az funkció kizárólag Windows számítógépen érhető el
- Ctrl-Alt-Del elküldése egy másik számítógépre:
Ez a beállítás lehetővé teszi a [Ctrl-Alt-Del] parancs alternatív billentyűparancsainak használatát a második számítógépen.
* Ez a funkció csak akkor érhető el, ha 2 Windows operációs rendszerű számítógép van csatlakoztatva.

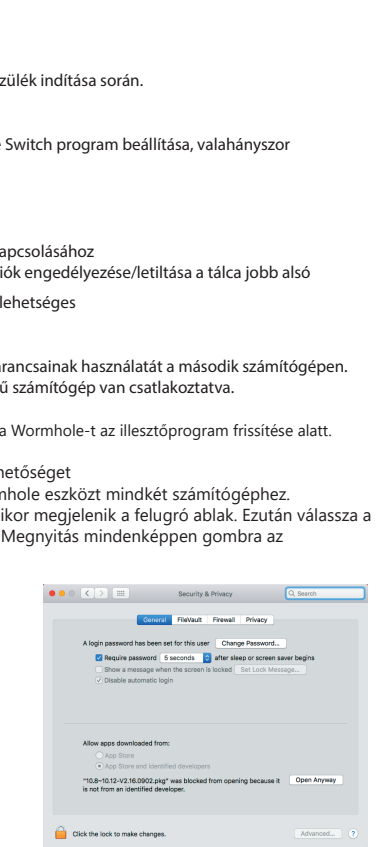
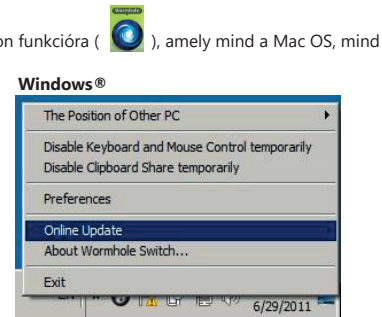
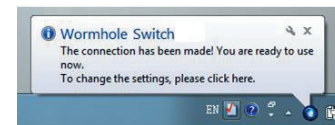
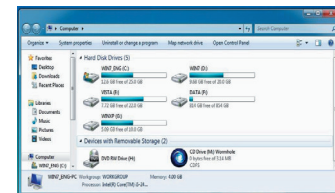
• Új frissítés/ Online frissítés ellenőrzése

1. Kérjük, győződjön meg arról, hogy a hálózat elérhető, és ne húzza ki a Wormhole-t az illesztőprogram frissítése alatt.
 2. Húzza ki a Wormhole kábelt a szolga számítógépből.
 3. Válassza az „Új frissítés ellenőrzése” vagy az „Online frissítés” lehetőséget
 4. A telepítési folyamat befejezése után csatlakoztassa újra a Wormhole eszközt mindkét számítógéphez.
- * v10.12 felhasználók esetén: Kérjük, kattintson az OK gombra, amikor megjelenik a felugró ablak. Ezután válassza a Biztonság és adatvédelem > Általános elemet, majd kattintson a Megnyitás mindenképpen gombra az illesztőprogram telepítéséhez.



• Kilépés USB-kapcsolóból / Kilépés:

- A Wormhole eszköz eltávolítható a Megerősítés dobozban.
- Ha bármilyen kérdése van a funkcióval kapcsolatban, kérjük, tekintse meg a funkció leírását a www.j5create.com oldalon



日本語

■ 必須環境

Windows®

- OS: Windows® 7 / 8.1 / 10以降
- USB™ポートが使用可能 (USB™ 2.0を推奨)
- CPU: Intel Pentium II またはそれ以上のプロセッサ
- メモリ: 512 MB またはそれ以上
- ハード ディスク: 少なくとも 100 MB 以上の空きスペース

macOS®

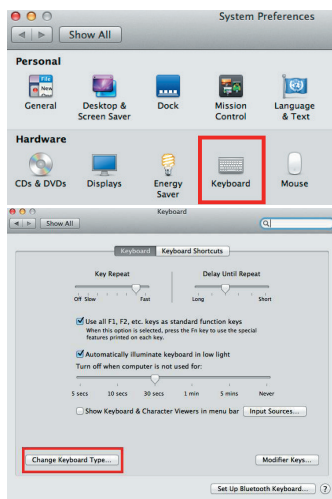
- macOS® X 10.6以降
- USB™ポートが使用可能 (USB™ 2.0を推奨)
- CPU: PowerPC G4 またはそれ以上のプロセッサ
- メモリ: 512 MB またはそれ以上
- ハード ディスク: 少なくとも 100 MB 以上の空きスペース

■ 機能一覧表

オペレーションシステムにおける機能行動	Windows® から Windows®へ macOS® から macOS®へ Windows® から macOS®へ
キーボードとマウスを共有	
マウスのミドルボタンを使用	はい
マウスを使って画面の端から出る:	はい
ホットキー [Alt+S]	はい
キーボードのコントロールの共有	はい
リップボードを共有	
自動共有	はい
ファイル転送	
Drag & Drop	はい

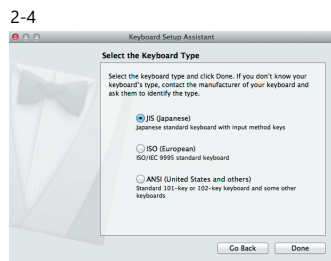
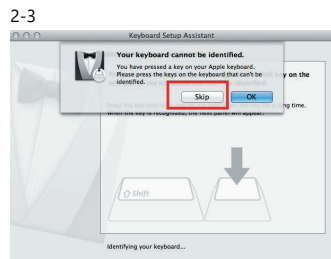
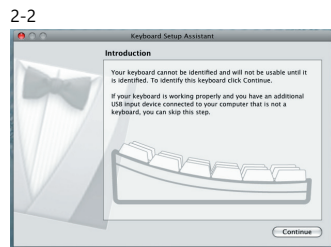
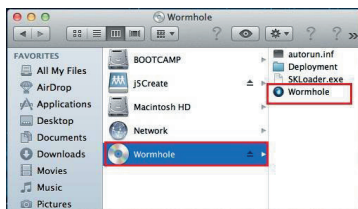
■ 使ってみましょう-macOS®

- 2 台のコンピューターのいずれかの標準 USB™ポートに Wormhole Switch™ の一方の端を接続します。2 台目のコンピューターの USB™ポートに Wormhole Switch™ のもう一方の端を接続します。
 - 初めて macOS® に Wormhole Switch™ を接続した時、“キーボード設定アシスタント”が自動的に起動します。“キーボード設定アシスタント”の手順に従ってキーボードの種類を選択してください。
- 2-1. (“システム環境設定”⇒“キーボード”⇒“キーボードの種類を変更”でいつでも設定を変更することができます。)



3. Wormhole Switch™ を“Wormhole” “CDROM に差し込んだ後、アイコンがデスクトップ或いは“Macintosh HD” (“マッキントッシュHD”) のいずれかに表示されますから、“Wormhole” (“フォームホール”) アイコンをダブルクリックしてください。

4. Wormhole Switch™ が正常な接続状態の時、Wormhole Switch™ のランチ画面が表示されます。



■ 使ってみましょう-Windows®

以下の手順で j5 Wormhole Switch™ を設定しましょう

- 2 台のコンピューターのいずれかの標準 USB™ポートに Wormhole Switch™ の一方の端を接続します。2 台目のコンピューターの USB™ポートに Wormhole Switch™ のもう一方の端を接続します。
- 2 台のコンピューター上で、Wormhole Switch™ ソフトウェアのインストールが自動的に開始されます。
- オプション ウィンドウの“オートプレイ”が開きますので、そのオプションの“WKMLoader.exe を実行”をクリックしてください。

トラブルシューティング:

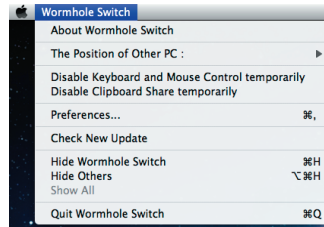
自動実行が開始されない場合、以下の手順に従って j5 Wormhole Switch™ アプリケーションを起動してください。

- USB™ケーブルの各コネクタが 2 台のコンピューターに正常に接続されているか確認してください。
- マイコンピューターを開き、j5 Wormhole Switch™ のアイコンをダブルクリックしてアプリケーションを起動してください。
- 画面上に“ユーザー アカウント コントロール”ウィンドウが現れた場合は、“はい”をクリックして続行してください。
- 画面右下にポップアップメッセージが表示されれば、Wormhole Switch™ アプリケーションを操作する準備が整っています。

■ ソフトウェアの説明

起動させるには、画面右下にある Wormhole Switch™ のアイコン ユーティリティ () をクリックしてください。

macOS®



- 詳細設定:
その他:

■ 接続情報を表示

この設定のチェック作業を取消した場合、デバイスを起動した時、ランチ画面は表示されません。
*このオプションはmacOS®コンピューターのみに対応しています

■ このアプリケーションを常駐させる:

この設定を選ぶと、毎回 Wormhole Switch™ を接続すれば、プログラムが自動的に起動します。

■ システムホットキーの有効化

この設定をセレクトして、ホットキー機能を有効にします

*このオプションはmacOS®コンピューターのみに対応しています。

■ システムトレイアイコンのダブルクリックで、共有を一時的に オン/オフ にする

この設定により、タスクバーの右下にある j5 Wormhole Switch™ のアイコン () をダブルクリックするだけで、クリップボードの共有およびキーボードとマウス コントロールの切り替え機能を有効にしたり無効にしたりすることができます。

*このオプションはmacOS®コンピューターのみに対応しています。

■ Ctrl-Alt-Del を別のコンピューターへ送信するためのキー

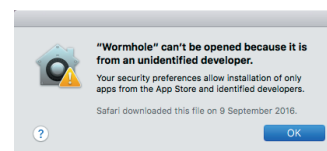
[Ctrl-Alt-Insert] は、もう 1 台のコンピューターへ [Ctrl-Alt-Del] コマンドを送るための代替キー オプションです。

*この機能は2台のWindows® OSコンピューターが接続中の状態のみに対応します。

● ソフトウェア バージョンの更新

下記のオプションを使って、Wormhole™ のソフトウェアの最新バージョンを確認し、更新してください。

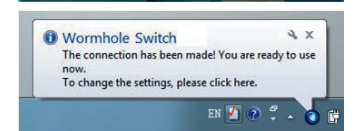
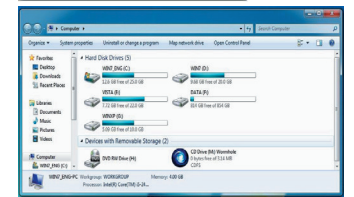
1. ネットワークの利用可能になっていることを確認し、ドライバの更新中に電源を抜かないようご注意ください。
2. スレープコンピューターからケーブルを抜けて (ホストコンピューターに接続してる状態を維持してください。)
3. オンライン更新”をセレクトしてください
4. インストール完了後、装置を二台のコンピューターに接続してください



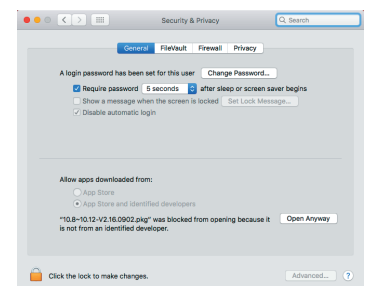
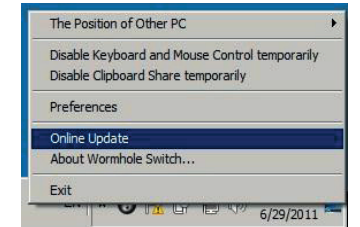
● 終了USB™ Switch / 終了:

Wormhole デバイスが確認ボックスからアンインストール可能です。

- 本製品のご使用にあたりなんらかの支障が生じた場合は、お買い求めの販売店に返品する前に、まずは次の手順に従ってご確認くださいませうお願いいたします。



Windows®:



繁中

■ 系統建議需求

Windows®

- OS: Windows® 7 / 8.1 / 10 或更高版本
- USB™埠 (建議USB™ 2.0規格)
- CPU處理器: Intel Pentium II Processor 或以上規格
- RAM記憶體: 512MB 或以上規格
- 硬碟容量:至少 100MB

macOS®

- macOS® X 10.6 或更高版本
- USB™埠 (建議USB™ 2.0規格)
- CPU處理器: Intel Pentium II Processor 或以上規格
- RAM記憶體: 512MB 或以上規格
- 硬碟容量:至少 100MB

■ 功能列表

對應的作業系統與功能項目	Windows® 對 Windows® macOS® 對 macOS® Windows® 對 macOS®
鍵盤與滑鼠的控制與開關	
使用滑鼠中鍵	是
使用滑鼠游標移動螢幕邊界控制	是
鍵盤熱鍵切換 [Alt+S]	是
鍵盤控制分享	是
剪貼簿分享功能	
自動分享	是
資料傳輸	
滑鼠拖曳功能	是

■ 入門-macOS®

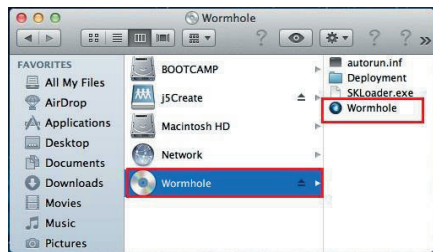
1. 連接Wormhole Switch™ 到您電腦的標準USB™ 埠再將另一頭的Wormhole Switch™ 連接到您另外一台電腦的標準USB™ 埠
2. 第一次連接 Wormhole Switch™ 至 macOS®電腦,會彈跳出以下視窗,上面寫著:“鍵盤設定助理”,請依照步驟完成鍵盤類型設定。

- 2-1.Tip: 你同時可以直接至“系統偏好設定”->“鍵盤”->“變更鍵盤類型”

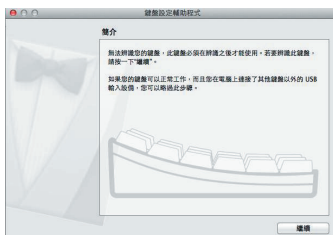


3. 插入Wormhole Switch™ 之後會在桌面出現“Wormhole” CDROM 圖示 無論是在桌面 或是在“Macintosh HD” 硬碟下出現此圖案,都請您雙擊“Wormhole” 圖樣執行Wormhole程式。

4. 當 Wormhole Switch™ 正確的連接在兩端的電腦,桌面將會出現下列的正確啟動圖示



2-2



2-3



2-4



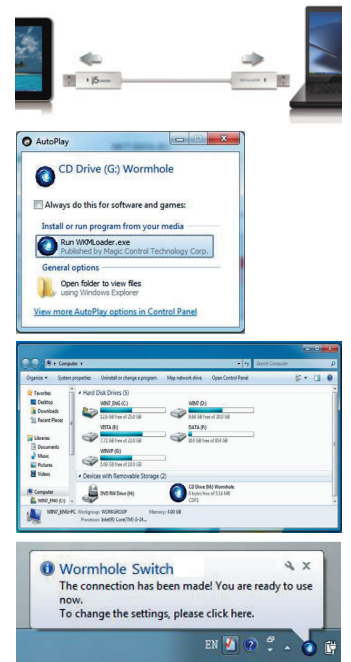
■ 入門-Windows®

1. 將 Wormhole Switch™ 兩端連接至個人電腦的標準 USB™埠
2. 當兩端裝置都插入電腦USB™埠後,Wormhole Switch™ 裡的安裝程式,會自動開啟並執行
3. 當彈出“Auto Play”選項視窗時請選取“Run WKLoader.exe”來啟動軟體,如想永久的自動執行本功能,請在“一律為軟體及遊戲執行這個動作”的勾選框上打勾

故障排除:

如果自動執行沒有啟動,請您按照下列步驟來解決:

- A. 請確認您的Wormhole 是否有正確的連接到兩台電腦之間。
 - B. 進入我的電腦,點選j5 Wormhole Switch™的圖示 () 來啟動應用程式。
4. 如果在使用過程中出現“使用者帳戶控制”視窗,請選取“允許”來接續下個步驟
 5. 當 Wormhole Switch™ 在兩端的電腦上執行成功後,它將預設鍵盤與滑鼠及剪貼簿為自動共享的狀態,並且在系統工具列上顯示提示訊息



■ 軟體說明

在Mac 作業系統 & Windows 作業系統下,請點選Wormhole Switch™ 圖示()

macOS®



Windows®

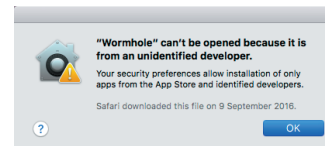


● 喜愛設定: 其他設定

- 顯示連接提示:當您取消此選項,當您啟動Wormhole Switch™,系統將不會有任何的對話顯示框,顯示您是否有啟動該裝置。
- *此選項功能僅適用於Mac作業系統
- 常駐此應用程式:勾選此選項,當重新登入Windows®或重新開機時,Wormhole Switch™將自動啟動。當不勾選此選項時,當移除分享線裝置後,Wormhole Switch™將會自動結束。
- 支援系統按鍵攔截:選擇此設定,開啟主鍵盤進而可支援控制另一台電腦的熱鍵功能。*此選項功能僅適用於MAC作業系統
- 雙擊系統列圖示以暫時關閉或開啟分享:啟用/關閉剪貼簿分享功能和鍵盤和滑鼠控制功能,只需在雙擊系統列右下角 工作列該圖示 () 決定啟用/暫時關閉 *此選項功能僅適用於Windows® 作業系統
- 按下鍵盤熱鍵已取代送給另一台電腦Ctrl-Alt-Del : C:Ctrl+Alt+Del熱鍵為Windows特殊保留的熱鍵,在大部分的Windows作業系統或電腦中,此熱鍵會被Windows®強迫吞嚥,欲傳送Ctrl+Alt+Del熱鍵到另一台電腦,請採用此變更的熱鍵組合[Ctrl-Alt-Insert]。*這個選項功能僅適用於在兩台主機作業下的Windows® 作業系統

● 檢查更新/在線更新:檢查Wormhole Switch™最新的軟體版本.

1. 請確認您的網路可以正確使用,在更新驅動過程中請絕對不要拔除 Wormhole Switch™
2. 更新前,從“第二台電腦”拔除您的Wormhole Switch™,但另一台請保持連接狀態
3. 檢查更新”或是“在線更新”
4. 在您完成您的更新之後,請拔除Wormhole裝置,再重新插入Wormhole裝置至兩台電腦上,就可正常運作。



● 結束:此選項,將會關閉並移除Wormhole Switch™

- 如果在使用j5 create產品時,若有任何疑問或使用上之問題。請依循www.j5create.com,將可解決您的問題

