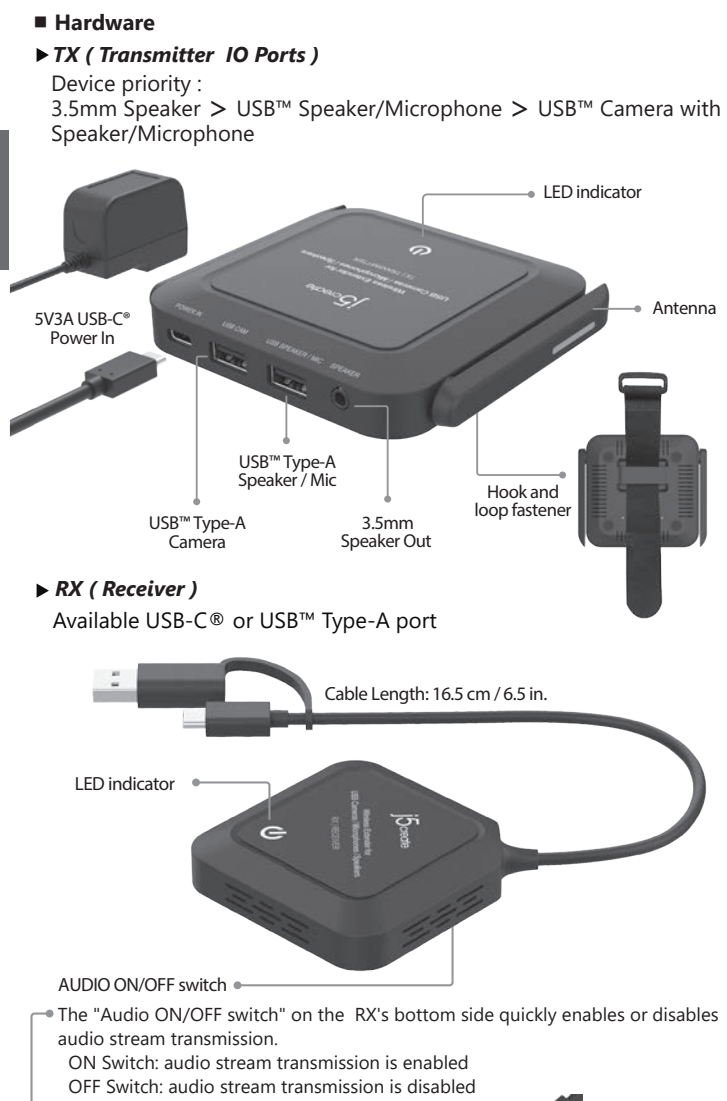


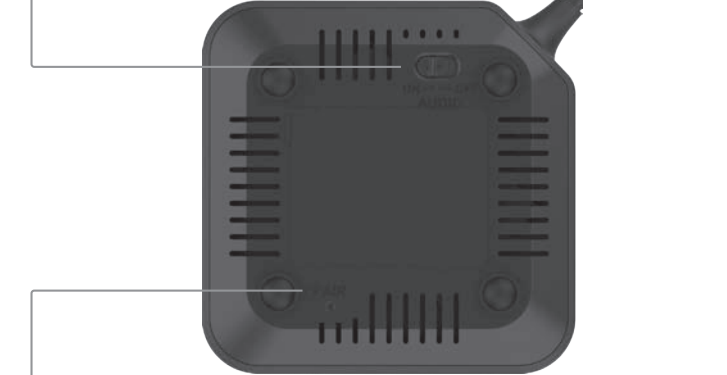
# Wireless Extender for USB™ Cameras / Microphones / Speakers



JVV120  
JVV121

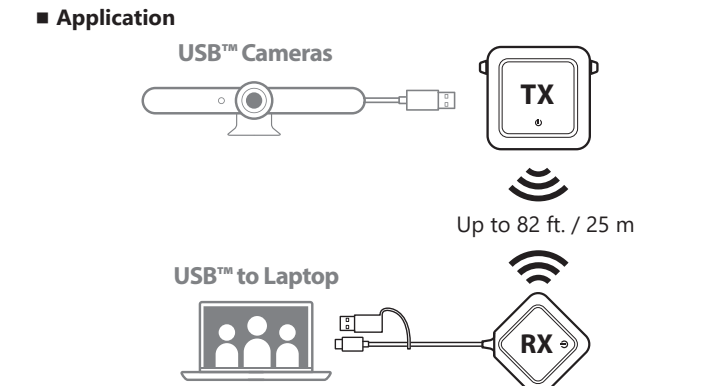


The "Audio ON/OFF switch" on the RX's bottom side quickly enables or disables audio stream transmission.  
 ON Switch: audio stream transmission is enabled  
 OFF Switch: audio stream transmission is disabled



Pairing: TX/RX connects and pairs with each other automatically. If TX/RX is connected, then TX USB camera is enabled and doesn't need to pair with RX.

- LED indicator**
- Red: Power on
  - Orange: Waiting to connect
  - Orange flashing light: TX / RX pairing
  - Green: TX / RX connected, and TX USB™ camera is enabled



● Note: Image quality may vary depending on environment. Solid and nonporous materials such as steel, concrete, brick and glass (varies depending on coating and thickness) may cause shorter viewing distance or loss of signal.

- EN : Quick Installation Guide
- DE : Kurzanleitung Für Installation
- FR : Guide D'installation Rapide
- IT : Guida rapida all'installazione
- NL : Beknopte installatiehandleiding
- ES : Guia De Instalación Rápida
- PT : Guia de instalação rápida
- SE : Snabbinstallationsguide
- DK: Startvejledning
- NO: Hurtiginstallasjonsveiledning
- FI: Pika-asennusopas
- HU: Gyors telepítési útmutató
- RU : Руководство по быстрой установке
- 日本語: クイックインストールガイド
- 繁体中: 快速安裝手冊
- 簡中: 快速安裝手冊

## English

**■ Hardware Installation**  
 Step 1. Connect the power adapter to the TX USB-C® power in and check that the power LED lights are red, indicating that the device is turned on.  
 Step 2. Connect your USB™ camera or USB™ speaker/microphone to the TX device's corresponding USB™ ports. A speaker can also be connected to the 3.5mm audio out port (Optional).  
 Step 3. Connect the RX device to your laptop's USB™ port and ensure that the power LED lights are red (Power on).  
 Step 4. If the TX and RX device are paired and the camera is plugged into the TX device, the LED lights on the TX and RX devices will turn green.  
 \*Kindly suggest that when you hook and fasten the transmitter, the height of the transmitter should not exceed 2 meters.

**■ Receiver OSD (on-screen display) status**  
 Open a camera app (such as Zoom™, Microsoft Teams™, or Slack™) and check to see if you can see the OSD within the app.  
 \*Note: If you have multiple cameras you may need to switch cameras within the camera application you are using. If you are unsure of how to switch cameras within your camera application please reach out to your application's support team for assistance.

**Startup screen:**

**No USB™ camera connected:**  
 If the TX and RX devices are connected, but the camera connected to the TX device is not enabled, the TX and RX LED will turn orange. Make sure that the USB™ camera is enabled or is currently selected within your camera application.

**Retry connecting:**  
 If the LED light on the RX device is red, and the LED light on the TX device is turned off, make sure that the TX device's USB-C® power is connected. If the RX and TX devices are both showing a red light, make sure that the RX and TX devices are within range of each other.

## Español

**■ Instalación del equipo**  
 Paso 1. Conecte el adaptador de alimentación a la entrada de alimentación TX USB-C® y compruebe que las luces LED de alimentación este en rojo, lo que indica que el dispositivo está encendido.  
 Paso 2. Conecte su cámara USB™ o altavoz/micrófono USB™ a los puertos USB™ correspondientes del dispositivo TX. También se puede conectar un altavoz al puerto de salida de audio de 3.5 mm (opcional).  
 Paso 3. Conecte el dispositivo RX al puerto USB™ de su computadora portátil y asegúrese de que las luces LED de alimentación este en rojos (Encendido).  
 Paso 4. Si los dispositivos TX y RX están emparejados y la cámara está conectada al dispositivo TX, las luces LED de los dispositivos TX y RX se volverán verdes.

**■ Estado OSD (visualización en pantalla) del receptor**  
 Abra una aplicación de cámara (como Zoom™, Microsoft Teams™ o Slack™) y verifique si usted puede ver el OSD dentro de la aplicación.  
 \*Nota: si tiene varias cámaras, es posible que deba cambiar las cámaras dentro de la aplicación de cámara que está utilizando. Si no está seguro de cómo cambiar de cámara dentro de su aplicación de cámara, comuníquese con el equipo de soporte de su aplicación para obtener asistencia.

**Pantalla de inicio:**

**USB™ cámara no conectada:**  
 Si los dispositivos TX y RX están conectados, pero la cámara conectada a el dispositivo TX no está habilitado, el LED TX y RX se volverá de color naranja. Cerciorarse de que la cámara USB™ está habilitado o está actualmente seleccionado dentro de su aplicación de cámara.

**Vuelva a intentar conectar:**  
 Si la luz LED en el RX dispositivo esta en rojo, y la luz LED en el dispositivo TX esta apagada, asegúrese de que el cable de alimentación USB-C® este conectado al dispositivo TX. Si los dispositivos RX y TX ambos indican una luz roja, asegúrese de que los dispositivos RX y TX estén dentro del rango de cada otro.

## Deutsch

**■ Hardware-Installation**  
 Schritt 1. Schließen Sie das Netzteil an den TX USB-C® Stromeingang an und überprüfen Sie, ob die Strom-LED rot leuchtet, was anzeigt, dass das Gerät eingeschaltet ist.  
 Schritt 2. Schließen Sie Ihre USB™-Kamera oder Ihr USB™-Lautsprecher/Mikrofon an die entsprechenden USB™-Anschlüsse des TX-Geräts an. Ein Lautsprecher kann auch an den 3,5-mm-Audioausgang angeschlossen werden (optional).  
 Schritt 3. Schließen Sie das RX-Gerät an den USB™-Anschluss Ihres Laptops an und vergewissern Sie sich, dass die Power-LED rot leuchtet (Power On).  
 Schritt 4. Wenn Sende- und Empfangsgerät gekoppelt sind und die Kamera an das Sendegerät angeschlossen ist, leuchtet die LED an den Sende- und Empfangsgeräten grün.

**■ OSD-Status (Bildschirmanzeige) des Empfängers**  
 Öffnen Sie eine Kamera-App (z. B. Zoom™, Microsoft Teams™ oder Slack™) und prüfen Sie, ob Sie das OSD in der App sehen können.  
 \*Hinweis: Wenn Sie mehrere Kameras haben, müssen Sie die Kameras möglicherweise innerhalb Ihrer verwendeten Kamera-App umschalten. Wenn Sie nicht sicher sind, wie Sie Ihre Kamera-App umschalten, wenden Sie sich bitte an das Support-Team Ihrer App.

**Startbildschirm:**

**Keine USB™ - Kamera angeschlossen:**  
 Wenn die TX- und RX-Geräte angeschlossen sind, aber die mit dem TX-Gerät verbundene Kamera nicht aktiviert ist, leuchten die TX- und RX-LEDs orange. Stellen Sie sicher, dass die USB™-Kamera aktiviert oder in Ihrer Kamera-App ausgewählt ist.

**Versuchen Sie erneut, die Verbindung herzustellen:**  
 Wenn die LED-Leuchte am Empfangsgerät rot leuchtet und die LED-Leuchte am Sendegerät ausgeschaltet ist, stellen Sie sicher, dass das Sendegerät über USB-C® mit Strom versorgt wird. Wenn sowohl das RX- als auch das TX-Gerät rot leuchten, stellen Sie sicher, dass sich das RX- und das TX-Gerät in Reichweite zueinander befinden.

## Portuguese

**■ Instalação do hardware**  
 Passo 1. Ligue o adaptador de corrente à entrada de alimentação USB-C® do dispositivo TX e certifique-se de que os LED de energia estão acesos em vermelho, indicando que o dispositivo está ligado.  
 Passo 2. Ligue a sua câmara USB™ ou altifalante/microfone USB™ às respetivas portas USB™ do dispositivo TX. Também é possível ligar um altifalante à porta de saída de áudio de 3,5 mm (Opcional).  
 Passo 3. Ligue o dispositivo RX à porta USB™ e certifique-se de que as luzes LED estão acesas em vermelho (Ligado).  
 Passo 4. Se os dispositivos TX e RX estiverem emparelhados e a câmara estiver ligada ao dispositivo TX, os indicadores LED dos dispositivos TX e RX mudarão para verde.

**■ Estado do OSD (menu apresentado no ecrã) do receptor**  
 Abra uma aplicação de câmara (como por exemplo: Zoom™, Microsoft Teams™ ou Slack™) e certifique-se de que o menu OSD é exibido na aplicação.  
 \*Nota: Caso tenha várias câmaras, poderá ser necessário trocar de câmara dentro da aplicação de câmara que está a utilizar. Se não tiver a certeza como trocar de câmara dentro da sua aplicação, contacte a equipa de apoio ao cliente da sua aplicação para obter ajuda.

**Ecrã inicial:**

**Nenhuma câmara USB™ ligada:**  
 Se os dispositivos TX e RX estiverem ligados, mas a câmara ligada ao dispositivo TX não estiver ativada, os LED TX e RX mudarão para laranja. Certifique-se de que a câmara USB™ está ativada ou está selecionada na sua aplicação de câmara.

**Tentar ligar novamente:**  
 Se o LED light do dispositivo RX estiver aceso em vermelho, e o LED do dispositivo TX estiver apagado, certifique-se de que o adaptador de corrente está ligado à porta USB-C® do dispositivo TX. Se as luzes dos dispositivos RX e TX estiverem acesas em vermelho, certifique-se de que os dispositivos RX e TX se encontram dentro do alcance um do outro.

## Français

**■ Installation du matériel**  
 Étape 1. Connectez l'adaptateur secteur à l'alimentation TX USB-C® et vérifiez que le voyant d'alimentation soit rouge, indiquant que l'appareil est allumé.  
 Étape 2. Connectez votre caméra USB™ ou votre haut-parleur/microphone USB™ aux ports USB™ correspondants de l'appareil TX. Un haut-parleur peut également être connecté au port de sortie audio 3,5 mm (en option).  
 Étape 3. Connectez l'appareil RX au port USB™ de votre ordinateur portable et assurez-vous que les voyants d'alimentation sont rouges (mise sous tension).  
 Étape 4. Si les périphériques TX et RX sont connectés et que la caméra connectée au périphérique TX est allumée, les voyants LED des périphériques TX et RX deviennent verts (en attente d'une connexion).

**■ État de l'OSD du récepteur (affichage à l'écran)**  
 Ouvrez une application de caméra (telle que Zoom™, Microsoft Teams™ ou Slack™) et vérifiez si vous pouvez voir l'OSD dans l'application.  
 \*Remarque: Si vous avez plusieurs caméras, vous devrez peut-être changer de caméra dans l'application de caméra que vous utilisez. Si vous ne savez pas comment changer de caméra dans votre application de caméra, veuillez contacter le service clientèle de votre application pour obtenir de l'aide.

**Écran de démarrage:**

**Aucune caméra USB™ connectée:**  
 Si les périphériques TX et RX sont connectés, mais que la caméra connectée au périphérique TX n'est pas activée, les voyants TX et RX deviennent orange. Assurez-vous que la caméra USB™ est activée ou qu'elle soit actuellement sélectionnée dans votre application appareil photo.

**Réessayez de vous connecter :**  
 Si le voyant LED du périphérique RX est rouge et que le voyant LED du périphérique TX est éteint, assurez-vous que l'alimentation USB-C® du périphérique TX est connectée. Si les appareils RX et TX affichent tous deux un voyant rouge, assurez-vous que les appareils RX et TX sont à portée l'un de l'autre.

## Swedish

**■ Maskinvaruinstallation**  
 Steg 1. Anslut nätadaptern till TX USB-C®-ström in och kontrollera att strömindikatorn lyser rött, vilket indikerar att enheten är påslagen.  
 Steg 2. Anslut din USB™-kamera eller USB™-högtalare/mikrofon till TX-enhetens motsvarande USB™-portar. En högtalare kan också anslutas till 3,5 mm ljudutgången (valfritt).  
 Steg 3. Anslut RX-enheten till den bärbara datorns USB™-port och se till att strömindikatorn lyser rött (ström på).  
 Steg 4. Om TX- och RX-enheterna är länkade och kameran är ansluten till TX-enheten blir LED-lamporna på TX- och RX-enheterna gröna.

**■ Status för mottagarens OSD (skärmeny)**  
 Öppna en kamerapp (t.ex. Zoom™, Microsoft Teams™ eller Slack™) och kontrollera om du kan se OSD-menyen i appen.  
 \*Obs! Om du har flera kameror kan du behöva växla kamera i det kameraprogram du använder. Om du är osäker på hur du växlar kamera i ditt kameraprogram kan du vända dig till programmens supportteam för att få hjälp.

**Startskärmen:**

**Ingen USB™-kamera är ansluten:**  
 Om TX- och RX-enheterna är anslutna, men kameran som är ansluten till TX-enheten inte är aktiverad, lyser TX- och RX-lamporna orange. Kontrollera att USB™-kameran är aktiverad eller att den är vald i kamerappen.

**Försök att ansluta igen:**  
 Om LED-lampan på RX-enheten är röd och LED-lamporna på TX-enheten är släckta du kontrollera att TX-enhetens USB-C®-ström är ansluten. Om både RX- och TX-enheterna visar en röd lampa, kontrollera att RX- och TX-enheterna är inom räckvidd för varandra.

## Italiano

**■ Installazione dell'hardware**  
 Passo 1. Collegare l'adattatore di alimentazione alla presa di alimentazione TX USB-C® e verificare che i LED di alimentazione siano rossi per indicare che il dispositivo è acceso.  
 Passo 2. Collegare la webcam USB™ o l'altoparlante/microfono USB™ alle porte USB™ corrispondenti del dispositivo TX. Un altoparlante può anche essere collegato alla porta di uscita audio da 3,5 mm (opzionale).  
 Passo 3. Collegare il dispositivo RX alla porta USB™ del laptop e assicurarsi che i LED di alimentazione siano rossi (accensione).  
 Passo 4. Se i dispositivi TX e RX sono associati e la webcam è collegata al dispositivo TX, i LED sui dispositivi TX e RX diventano verdi.

**■ Stato dell'OSD (visualizzazione su schermo) del ricevitore**  
 Aprire un'app per webcam (come Zoom™, Microsoft Teams™ o Slack™) e controllare se si riesce a vedere l'OSD all'interno dell'app.  
 \*Nota: Se si dispone di più webcam, potrebbe essere necessario cambiare webcam all'interno dell'applicazione webcam in uso. Se non si è sicuri di come cambiare webcam all'interno dell'applicazione webcam, contattare il team di supporto dell'applicazione per assistenza.

**Schermata iniziale:**

**Nessuna webcam USB™ collegata:**  
 Se i dispositivi TX e RX sono collegati, ma la webcam collegata al dispositivo TX non è abilitata, il LED TX e RX diventa arancione. Assicurarsi che la webcam USB™ sia abilitata o che sia attualmente selezionata nell'app per webcam.

**Riprovare la connessione:**  
 Se il LED sul dispositivo RX è rosso e il LED sul dispositivo TX è spento, assicurarsi che l'alimentazione USB-C® del dispositivo TX sia collegata. Se i dispositivi RX e TX mostrano entrambi una spia rossa, assicurarsi che i dispositivi RX e TX siano entro la portata l'uno dell'altro.

## Nederlands

**■ Hardware installatie**  
 Stap 1. Sluit de voedingsadapter aan op de TX USB-C® power-in en controleer of de power-LED-lampjes rood brandt, wat aangeeft dat het apparaat is ingeschakeld.  
 Stap 2. Sluit uw USB™-camera of USB™-luidspreker/microfoon aan op de corresponderende USB™-poorten op het TX-apparaat. Er kan ook een luidspreker worden aangesloten op de 3,5 mm audio-uitgang (Optioneel).  
 Stap 3. Sluit het RX-apparaat aan op de USB™-poort van uw laptop en controleer of de LED-lampjes rood branden (Ingeschakeld).  
 Stap 4. Als de TX- en RX-apparaten zijn gekoppeld en de camera is aangesloten op het TX-apparaat, zullen de LED-lampjes op de TX- en RX-apparaten groen worden.

**■ OSD-status (on-screen display) van Ontvanger**  
 Open een camera-app (zoals Zoom™, Microsoft Teams™ of Slack™) en controleer of u de OSD in de app kunt zien.  
 \*Opmerking: Als u meerdere camera's hebt, moet u mogelijk van camera wisselen binnen de cameratoepassing die u gebruikt. Als u niet zeker weet hoe u van camera moet wisselen binnen uw cameratoepassing, neem dan contact op met het ondersteuningsteam van uw toepassing voor hulp.

**Opstartscherm:**

**Geen USB™-camera aangesloten:**  
 Wanneer de TX- en RX-apparaten zijn aangesloten, maar de camera die is aangesloten op het TX-apparaat niet is geactiveerd, gaan de TX- en RX-LED's oranje branden. Controleer of de USB™-camera is ingeschakeld of geselecteerd in uw cameratoepassing.

**Probeer opnieuw verbinding te maken:**  
 Als het LED-lampje op het RX-apparaat rood is en het LED-lampje op het TX-apparaat uit is, controleer dan of de USB-C®-voeding van het TX-apparaat is aangesloten. Als zowel het RX- als het TX-apparaat rood zijn, zorg er dan voor dat de TX- en TX-apparaten zich binnen het bereik van elkaar bevinden.



**Norsk**

■ **Maskinvareinstallasjon**  
Trinn 1. Koble strømadapteren til sendersens USB-C®-strømingang, og kontroller at LED-lampene for strøm er røde, noe som indikerer at enheten er slått på.  
Trinn 2. Koble til USB™-kameraet eller USB™-høytalere/mikrofonen til de tilsvarende USB™-portene på senderenheten. En høytaler kan også kobles til 3,5 mm-lydutgangen (valgfritt).  
Trinn 3. Koble mottakerenheten til USB™-porten på den bærbare maskinen, og sørg for at LED-lampene for strøm er røde (strøm på).  
Trinn 4. Hvis sender- og mottakerenheten er pareit, og kameraet er koblet til senderenheten, vil LED-lampene på sender- og mottakerenheten bli grønne.

■ **Status på mottakerens skjermmeny (OSD)**

Åpne en app som bruker kamera (f.eks. Zoom™, Microsoft Teams™ eller Slack™), og sjekk om du ser skjermmeny i appen.

\*Merk: Hvis du har flere kameraer, må du kanskje bytte kamera i kameraprogrammet du bruker. Hvis du er usikker på hvordan du bytter kamera i kamerapplikasjonen, kan du kontakte støtteetamet til applikasjonen for å få hjelp

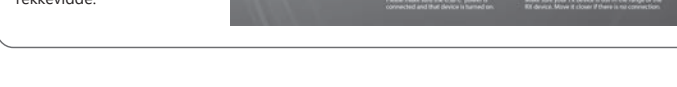


**Oppstartskjerm:**



**USB™-kamera er ikke tilkoblet:**

Hvis sender- og mottakerenhete er koblet sammen, men kameraet som er koblet til senderenheten ikke er aktivert, blir LED-lampene på sender og mottaker oransje. Kontroller at USB™-kameraet er aktivert eller er valgt i appen som bruker kamera.



## Dansk

■ **Hardwareinstallatoin**

Trin 1. Slut strømadapteren til TX USB-C®-strømforsyningen, og sørg for at strømindikatorene lyser rødt, hvilket betyder at apparatet er tændt.  
Trin 2. Slut dit USB™-kamera eller din USB™-højtaler/mikrofon til USB™-porten på TX-enheden. Der kan også slutes en højtaler til 3,5 mm lydudgangen (ekstraudstyr).  
Trin 3. Slut RX-enheden til USB™-porten på din bærbare computer, og sørg for at strømindikatorerne lyser rødt (tændt).

Trin 4. Hvis TX- og RX-enheden er pardannet, og kameraet er tilsluttet TX-enheden, lyser LED-lysene på TX- og RX-enhederne grønt.

■ **Status på skærmen på modtageren (skærmmenuen)**

Åbn en kamera-app (såsom Zoom™, Microsoft Teams™ eller Slack™), og se om du kan se skærmmenuen i appen.

\*Bemærk: Hvis du har flere kameraer, skal du muligvis skifte kamera i det kameraprogram, du bruger. Hvis du er usikker på, hvordan du skifter kamera i kameraprogrammet, kan du kontakte programmets supportteam for at få hjælp



**LEDgale orange: Kamera tilkoblet og tilkendegivet status**  
TX og RX-enerhede er tilsluttet, men kameraet, der er sluttet til TX-enheden, ikke er tændt, lyser indikatorerne på TX- og RX-enhederne orange. Sørg for, at USB™-kameraet er tændt eller valgt i kameraprogram.



## Suomi

■ **Laitteiston asennus**

Vaihe 1. Liitä verkkolaite TX USB-C®-virtalutioon ja tarkista, että LED-valot palavat punaisina ilmaisten, että laite on kytketty päälle.

Vaihe 2. Liitä USB™-kamera tai USB™-kaiutin/mikrofoni TX-laitteen vastaaviin USB™-portteihin. Kaiuttimen voi liittää myös 3,5 mmn audiolähtöporttiin (Valinnainen).

Vaihe 3. Liitä RX-laite kannettavaan USB™-portiin ja varmista, että virran LED-valot palavat punaisina (Virta päällä).

Vaihe 4. Jos TX- ja RX-laite on pariutettu, ja kamera on liitetty TX-laitteeseen, TX- ja RX-laitteiden LED-valot muuttuvat vihreiksi.

■ **Vastaanotin OSD (on-screen display) -tila**

Avaa kameravovellus (kuten Zoom™, Microsoft Teams™ tai Slack™) ja tarkista näkykö OSD sovelluksen sisällä.

\*Huomautus: Jos käytössä on useita kameroita, sinun on ehkä vaihdettava kameraota käyttämällä kamerasovelluksia. Jollei olet varma, kuinka kameroita vaihdetaan kamerasovelluksella, ota yhteyttä sovellukseesi tukitiimin tuen saamiseksi

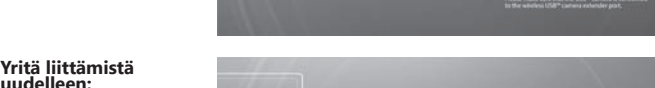


**Käynnistysnäyttö:**



**Ei liitettyä USB™-kameraa:**

Jos TX- ja RX-laitteita on liitetty, mutta TX-laitteeseen liitettyä kameraa ei ole otettu käyttöön, TX- ja RX LED-valot muuttuvat oransseiksi. Varmista, että USB™-kamera on otettu käyttöön tai on parhaillaan vaihtamassa kameravovelluksia.



**Yritä liittämistä uudelleen:**

Jos RX-laitteen LED-valo on punainen, ja TX-laitteen LED-valo on pois päällä, varmista, että TX-laitteen USB-C®-virta on liitetty. Jos RX- ja TX-laitteiden LED-valot ovat punaisia, varmista, että RX- ja TX-laitteet ovat toistensa toiminta-alueilla.



## 日本語

■ **接続手順**

ステップ1: 電源アダプターを送信機(TX)のUSB-C®電源入力ポートに接続し、正しく接続している時に、入力状態LEDライトが赤になり、電源がオンになります。

ステップ2: USB™視讯攝影機或USB™喇叭/麥克風正確連接至TX主機上的USB™接口。也可使用3.5mm音源接口連接喇叭(非必要)。

ステップ3: 受信機(RX)をパソコンのUSB™ポートに接続し、正しく接続している時に、入力状態LEDライトが赤になり、電源がオンになります。

ステップ4: 如果TX主機與RX接收器配對完成，並且正確安裝攝影機後，TX主機與RX接收器上的指示燈將會呈現綠色。

\* 灯を高い所に設置する場合に高さは2メートル以下にオススメです。

■ **待ち受け画面OSD (on-screen display)**

通信アプリ(Zoom™、Microsoft Teams™、Slack™など)を開いてから、アプリに待ち受け画面が表示されます。
※備考：複数のカメラを使用している場合は、通話アプリやカメラアプリでカメラを切り替える必要があります。カメラを切り替える方法がわからない場合は、アプリケーションのサポートに確認してください。



**LEDがオレンジ: カメラ接続と認識状態を確認**  
TXとRXの電源はオンと確認したけれどLEDがオレンジになるのは、カメラが認識していないためです。もう一度USBカメラを起動してみてください。及び通話アプリで本機カメラを選択したかご確認ください。



**片側のLEDが消灯: 距離と障害物を確認**  
RXのLEDが赤いに点灯し、TXのLEDが消灯する場合にTXの電源をご確認ください。

もしTXとRXもずっと赤色に点灯して映像が表示されない場合は、TXとRXの距離または遮蔽物があるかご確認ください。



## Magyar

■ **Hardvertelepítés**

1. lépés. Csatlakoztassa a hálózati adaptert a TX USB-C® tápsztatlakozóhoz, és ellenőrizze, hogy a működéjelző LED pirosan világít-e, ami azt jelzi, hogy a készülék be van kapcsolva.

2. lépés. Csatlakoztassa USB™-kameráját vagy USB™-hangszóróját/mikrofonját is A TX eszköz megfelelő USB™-aljzatához. A 3,5 mm-es hangkimenetű hangszórót is csatlakoztatható (opcionális).

3. lépés. Csatlakoztassa az RX készüléket a laptop USB™-aljzatához és győződjön meg arról, hogy a tápellátás LED lámpája pirosan világít (Bekapcsoló állapot).

4. lépés. Ha a TX és RX eszköz párosítva van, és a kamera a TX eszközéhez van csatlakoztatva, a TX és RX eszközök LED jelzőfényei zöldre váltanak.

■ **Vevő OSD (képernyőn megjelenő) menü állapota**

Nyisson meg egy kamera-alkalmazást (például Zoom™, Microsoft Teams™ vagy Slack™), és ellenőrizze, hogy az alkalmazás menü látható-e az OSD.

\*Megjegyzés: Ha több kamerával rendelkezik, előfordulhat, hogy a használt kamera-alkalmazáson belül kell kamerát váltania. Ha nem tudja, hogyan váltsön kamerát a kamera-alkalmazáson belül, kérjük, forduljon az alkalmazás támogatási csapatához segítségért

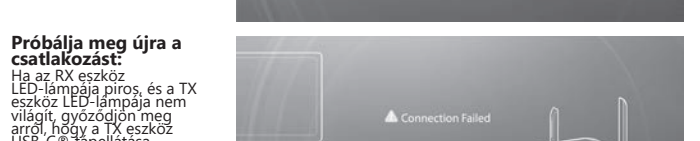


**Induló képernyő:**



**Nincs USB™-kamera csatlakoztatva:**

Ha a TX és RX eszközök összekapcsolódtak, de a TX eszközöz csatlakoztatott kamera nem engedélyezett, a TX és RX LED-ek narancssárgára váltanak. Győződjön meg arról, hogy az USB™-kamera engedélyezve van, vagy jelenleg ki van választva a kamera-alkalmazásban.



## 繁體中

**USB 視讯攝影機無線收發器**

■ **安裝說明**

步驟 1. 將電源供應器連接 TX 主機，等待指示灯呈現紅色後，表示開機完成。

步驟 2. 將 USB™ 視讯攝影機或 USB™ 喇叭/麥克風正確連接至 TX 主機上的 USB™ 接口。也可使用 3.5mm 音源接口連接喇叭 (非必要)。

步驟 3. 將 RX 接收器連接至您電腦上的 USB™ 接口，並確認指示燈亮起並呈現紅色。

步驟 4. 如果 TX 主機與 RX 接收器配對完成，並且正確安裝攝影機後，TX 主機與 RX 接收器上的指示燈將會呈現綠色。

\* 建議 TX 主機懸掛高度應低於離地 2 公尺內。

■ **連線狀態畫面說明**

打開視讯軟體 (例如 Zoom™、Microsoft Teams™ 或 Slack™)，並且確認您是否可以看到連線狀態指示的畫面

\* 注意：如果您同時連接多個攝像頭，您可能需要在您使用的應用程式中切換攝影機。如果您不確定如何在應用程式中切換攝影機，請聯繫該應用程式的客服人員尋求幫助。



**沒有連接的 USB™ 攝影機:**  
如果 TX 主機與 RX 接收器已經連線完成，但 TX 與 RX 上的指示燈都呈現橘色，表示連接的攝影機可能沒有正常啟用。請確認 USB™ 攝影機已開機或是在視讯軟體中有被選取。



**重新連線:**  
如果 RX 接收器上的指示燈顯示紅色，但 TX 主機上的指示燈並未亮起，請確認 TX 主機的電源是否有正確連接。

如果 TX 主機與 RX 接收器的指示燈一直顯示紅色，請確認 TX 主機與 RX 接收器的距離在連線範圍內 (在無遮蔽物情況下，最遠可達 25 公尺)



## Русский

**Беспроводной удлинитель для USB™ камер (JVVW120)**

■ **Технические особенности**  
• Передача аудио и видео через USB™ с минимальной задержкой  
• Преобразует проводную USB™ камеру в беспроводную  
• Возможность подключения микрофона и динамика  
• Беспроводная передача сигнала на расстоянии до 25 м  
• Поддержка частоты 5 ГГц, обеспечивающей стабильное соединение  
• Поддержка видеостандартов H.264 и MJPEG  
• Совместимость с Windows®, macOS® и Chrome OS™

■ **Установка оборудования**

Ша 1. Подключите блок питания к USB-C® порту на трансмиттере (TX) и убедитесь, что индикатор питания горит красным, указывая на то, что устройство включено.  
Ша 2. Подключите USB™ камеру или USB™ динамик/микрофон к соответствующим USB™ портам на TX. Динамик также может быть подключен к 3,5 мм аудиовыходу (опционально).

Ша 3. Подключите ресивер (RX) к USB™ порту вашего ноутбука и убедитесь, что индикатор питания горит красным (питание включено).

Ша 4. Если TX и RX устройства сопряжены, и камера подключена к TX, LED индикаторы на TX и RX загорятся зеленым.

\* Убедитесь, что при закреплении передатчика с помощью застёжки его высота не превышает 2м.

■ **Описание экранного меню (OSD) ресивера**

Откройте приложение для камеры (например, Zoom™, Microsoft Teams™ или Slack™) и проверьте, видите ли вы экранное меню в приложении.

\*Примечание: при использовании нескольких камер, вам может потребоваться переключаться между ними в приложении камеры. Если вы не знаете, как переключать камеры в приложении, обратитесь в службу поддержки вашего приложения.



**USB™ камера не подключена:**

Если TX и RX устройства подключены, но камера, подключенная к TX, не включена, индикаторы TX и RX станут оранжевыми. Убедитесь, что USB™ камера включена и корректно выбрана в приложении камеры.



**Повторите попытку подключения:**  
Если LED индикатор на RX горит красным, а индикатор на TX выключен, убедитесь, что блок питания подключен к USB-C® порту на TX. Если LED индикаторы на RX и TX горят красным, убедитесь, что устройства находятся в пределах досягаемости друг от друга.



## 簡中

■ **安装说明**

步骤 1. 将电源供应器连接 TX 主机，等待指示灯呈现红色后，表示开机完成。

步骤 2. 将 USB™ 视讯摄影机或 USB™ 喇叭/麦克风正确连接至 TX 主机上的 USB™ 接口。也可使用 3.5mm 音源接口连接喇叭 (非必要)。

步骤 3. 将 RX 接收器连接至您计算机上的 USB™ 接口，并确认指示灯有亮起并呈现红色。

步骤 4. 如果 TX 主机与 RX 接收器配对完成，并且正确安装摄影机后，TX 主机与 RX 接收器上的指示灯将会呈现绿色。

\* 建议 TX 主机悬挂高度应低于离地 2 公尺内。

■ **连线状态画面说明**

打开视讯软件 (例如 Zoom™、Microsoft Teams™ 或 Slack™)，并且确认您是否可以看到连线状态指示的畫面

\* 注意：如果您同时连接多个摄像头，您可能需要在您使用的应用程序中切换摄影机。如果您不确定如何在应用程序中切换摄影机，请联系该应用程序的客服人员寻求帮助。



**没有连接的 USB™ 摄影机:**  
如果 TX 主机与 RX 接收器已经連線完成，但 TX 与 RX 上的指示灯都呈现橘色，表示连接的摄影机可能没有正常启用。请确认 USB™ 摄影机已开机或是在视讯软件中有被选取。



**重新连线:**  
如果 RX 接收器上的指示灯显示红色，但 TX 主机上的指示灯并未亮起，请确认 TX 主机的电源是否有正确连接。

如果 TX 主机与 RX 接收器的指示灯一直显示红色，请确认 TX 主机与 RX 接收器的距离在连线范围内 (在無遮蔽物情況下，最远可達 25 公尺)



**REGULATORY COMPLIANCE**

■ Telephone Support

Please call us @ +1-888-689-4088 and one of our support technicians will be very happy to assist you.

We stand behind our products and it is our goal to provide you with world class support.

• Regulatory Compliance : FCC / CE / BSMI / NCC  
• Regulus de Conformidad : FCC / CE / BSMI / NCC  
• Regulatorische Erfüllung: FCC / CE / BSMI / NCC

• Conformité réglementaire : FCC / CE / BSMI / NCC

■ Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC ID: 2AD37JVV120TX

FCC ID: 2AD37JVV120RX

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

You are cautioned that any changes or modifications to this product not explicitly approved by the manufacturer in writing could void the user's authority to operate the equipment and any assurances of Safety or performance, and could result in violation of Part 15 of the FCC Rules.

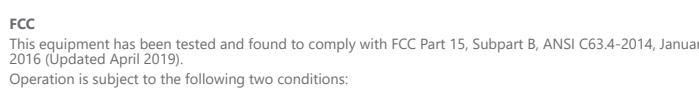
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

**RF Frequency Requirements:**

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.



**FCC**  
This equipment has been tested and found to comply with FCC Part 15, Subpart B, ANSI C63.4-2014, January 2016 (Updated April 2019).

Operation is subject to the following two conditions:

- This device may not cause harmful interference
- This device must accept any interference, including interference that may cause undesired operation of the device.

**RCM**

This equipment is in compliance with the requirements of the following regulations:

Australian/New Zealand Standard(s): AS/NZS CISPR 32:2015 Class B

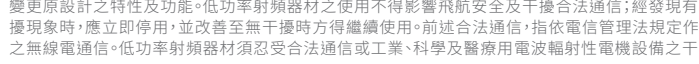
**VCCI / TELEC**

This equipment is in compliance with the requirements of the following regulations:

CISPR 32 © IEC: 2016 Class B

**BSMI & NCC**

This equipment is in compliance with the requirements of the following regulations: CNS15936 and NCC regulations: LP0002



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

**LIMITED WARRANTY**

j5create offers a limited 2-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 (e.g. 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 under any other warranties expressed or implied.

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