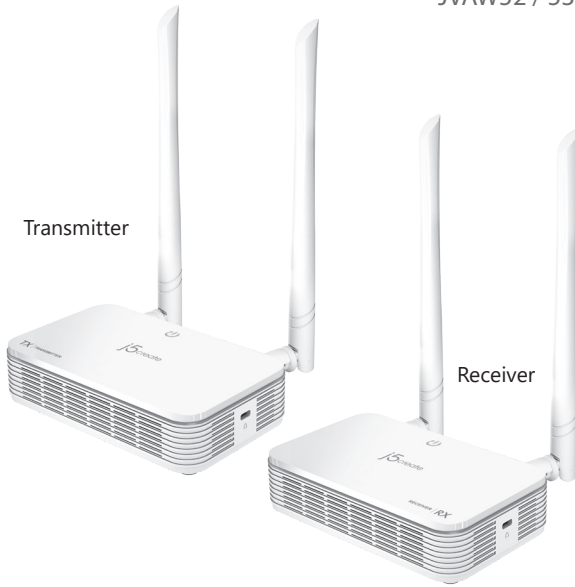


# Wireless Display HDMI™ Extender

JVAW52 / 53



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  
 RU : Руководство по быстрой установке  
 日本語 : クイックインストールガイド  
 繁中文 : 快速安裝手冊  
 簡中文 : 快速安裝手冊

\* JVAW52 Only available in United States

## ■ The User Manual

Contains detailed instructions and a troubleshooting section, many common issues can be easily resolved by reading the user manual.

## ■ Online Support

Please visit the j5create website (www.j5create.com) to find the latest software for your device. If you are still experiencing issues, you can submit a trouble ticket through our j5 web support. Your ticket will be responded to within 24 hours.

## ■ 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
- Reglas de Conformidad : FCC / CE / BSMI / NCC
- Regulatorische Erfüllung : FCC / CE / BSMI / NCC
- Conformité réglementaire : FCC / CE / BSMI / NCC

FCC ID: 2AD37JVAW53TX  
 FCC ID: 2AD37JVAW53RX



## ■ FCC Warning Statements

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 the equipment.

## ■ FCC RF Exposure Warning

- This device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without
- The product is restricted for indoor use only.

## ■ NCC 警語

依據【低功率射頻器材技術規範】  
 取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。  
 低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。  
 前述合法通信，指依電信管理法規規定作業之無線電通信。  
 低功率射頻器材須受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

## ■ 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 (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.

## ■ Limitation of Warranty

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE (OR BY COUNTRY OR PROVINCE), OTHER THAN AS PERMITTED BY LAW. j5create DOES NOT EXCLUDE, LIMIT OR SUSPEND OTHER RIGHTS YOU MAY HAVE, INCLUDING THOSE THAT MAY ARISE FROM THE NONCONFORMITY OF A SALES CONTRACT. FOR A FULL UNDERSTANDING OF YOUR RIGHTS YOU SHOULD CONSULT THE LAWS OF YOUR COUNTRY, PROVINCE OR STATE. TO THE EXTENT NOT PROHIBITED BY LAW IN YOUR STATE, PROVINCE, JURISDICTION OR COUNTRY, THIS WARRANTY AND THE REMEDIES SET FORTH ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, REMEDIES AND CONDITIONS, WHETHER ORAL, WRITTEN, STATUTORY, EXPRESS OR IMPLIED.

J5create's RESPONSIBILITY FOR MALFUNCTIONS AND DEFECTS IN HARDWARE AND/OR SOFTWARE IS LIMITED TO REPAIR OR REPLACEMENT AS SET FORTH IN THIS WARRANTY. j5create's LIABILITY DOES NOT EXTEND BEYOND THE REMEDIES PROVIDED FOR IN THIS LIMITED WARRANTY, AND j5create DOES NOT ACCEPT LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES. FOR THIRD-PARTY CLAIMS AGAINST YOU FOR DAMAGES, FOR PRODUCTS NOT BEING AVAILABLE FOR USE, OR FOR LOST OR DAMAGED DATA OR SOFTWARE, j5create DOES NOT WARRANT THAT THE OPERATION OF ANY j5create PRODUCT WILL BE UNINTERRUPTED OR ERROR FREE.

J5create's LIABILITY IN ANY SITUATION WILL BE NO MORE THAN THE AMOUNT YOU PAID FOR THE SPECIFIC PRODUCT THAT IS THE SUBJECT OF A CLAIM. THIS IS THE MAXIMUM AMOUNT FOR WHICH WE ARE RESPONSIBLE. EXCEPT FOR THE EXPRESS WARRANTIES CONTAINED IN THIS WARRANTY AND TO THE EXTENT NOT PROHIBITED BY LAW, j5create DISCLAIMS ALL OTHER WARRANTIES AND CONDITIONS, EXPRESS OR IMPLIED, STATUTORY OR OTHERWISE, INCLUDING WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY, MERCHANTABILITY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE AND WARRANTIES AND CONDITIONS AGAINST HIDDEN OR LATENT DEFECTS. SOME STATES, PROVINCES, JURISDICTIONS OR COUNTRIES DO NOT ALLOW DISCLAIMERS OR IMPLIED WARRANTIES AND CONDITIONS, SO THIS DISCLAIMER MAY NOT APPLY TO YOU.

TO THE EXTENT SUCH WARRANTIES AND CONDITIONS CANNOT BE DISCLAIMED UNDER THE LAWS OF THE UNITED STATES, CANADA (AND ITS PROVINCES) OR OTHERWISE, j5create LIMITS THE DURATION AND REMEDIES OF SUCH WARRANTIES AND CONDITIONS TO THE DURATION OF THIS EXPRESS LIMITED WARRANTY AND, AT j5create's OPTION, REPAIR OR REPLACEMENT SERVICES. SOME STATES, PROVINCES, JURISDICTIONS OR COUNTRIES MAY NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY OR CONDITION MAY LAST, SO THE LIMITATION DESCRIBED ABOVE MAY NOT APPLY TO YOU.

NO WARRANTIES OR CONDITIONS, WHETHER EXPRESS OR IMPLIED, WILL APPLY AFTER THE LIMITED WARRANTY PERIOD HAS EXPIRED. SOME STATES, PROVINCES, JURISDICTIONS OR COUNTRIES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY OR CONDITION LASTS, SO THIS LIMITATION MAY NOT APPLY TO YOU.

WARRANTY SUPPORT ONLY APPLIES WHEN THE COVERED PRODUCT IS LOCATED WITHIN THE COUNTRY IN WHICH j5create ORIGINALLY SOLD THE SYSTEM, AS REFLECTED IN j5create's RECORDS. IF YOU NEED SUPPORT FOR THE PRODUCT OUTSIDE OF THE COUNTRY OF ORIGIN (FOR EXAMPLE, WHILE TRAVELING, OR IF THE SYSTEM HAS BEEN RELOCATED TO A NEW COUNTRY), THEN j5create MAY OFFER YOU OTHER SUPPORT OPTIONS FOR AN ADDITIONAL CHARGE.

For more information please visit our website at <http://www.j5create.com> Copyright© 2022 j5create. All rights reserved. All trade names are registered trademarks of their respective owners. Features and specifications are subject to change without notice. Product may not be exactly as shown in the diagrams.

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# STOP!

If you have any issues with this product, please try the instructions below before returning the product.

## TECHNICAL SUPPORT

Customer Service : **888-988-0488**

Technical Support : **888-689-4088**

Email : **service@j5create.com**

Service Hours : **Mon. - Fri. 10:00 - 18:00 E.S.T**

### SOPORTE TÉCNICO

Número gratuito: +1-888-988-0488

Horario de atención:

Lun-Vier. 10:00 a.m - 6:00 U.S.A.-E.S.T

Email: service@j5create.com

### Kajiet Technology International B.V.

Telefoonnummer: +31-(0)6-2880 2882

Adres: Zomerdoo 20,3068 MZ

Rotterdam, Netherlands

E-mail: service@j5create.com

### TECHNIKAI SEGÍTSÉG

Vevőszolgálat

(angol nyelven): 888-988-0488

Technikai támogatás

(angol nyelven): 888-689-4088

E-mail: 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

### テクニカルサポート

お客様相談センター : 03-5540-9010

電子メール : j5\_support@solnet.co.jp

テクニカルサポートやその他のご相談は下記の

時間にご対応いたしますようお願い申し上げます

営業時間:平日 9:30-11:30/13:30-17:30

### 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 9:30 AM-6:00PM (台灣時間)

Email/信箱 : service.tw@j5create.com

### TECHNICKÁ PODPORA

Zákaznická linka: 888-988-0488

Technická podpora: 888-689-4088

E-mail: service@j5create.com

### 1. Hardware Features Overview



**Note:**

\*① If TX and RX connect failed. You can reduce the distance between the TX and RX. If you still have trouble please contact j5create Customer Service.  
 \*⑥ Indicator: Red: power on / Orange: Waiting for pairing / Red flashing light : TX / RX pairing / Green: TX / RX pairing completed

### 2. Hardware Installation

**Step 1.** Plug in the power adapter and ensure the power led lights are on.

**Step 2. (Optional): IR remote control setting**

Connect the IR blaster cable into the IR out port.

**Step 3. (Optional)** Place the IR sensor on the source device, and mount the IR blaster head beside the device

**Step4.** Directly connect the HDMI™ cable from the Transmitter HDMI™ in connector to your HDMI™ video source device.

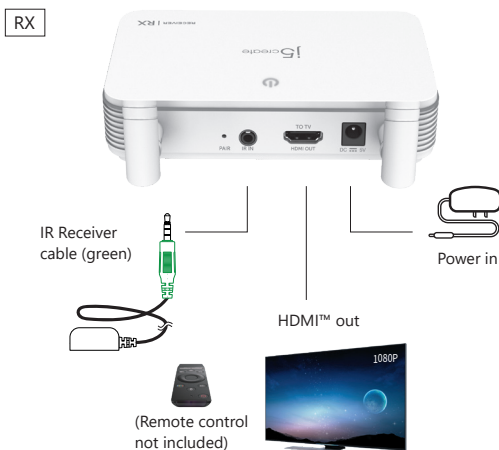
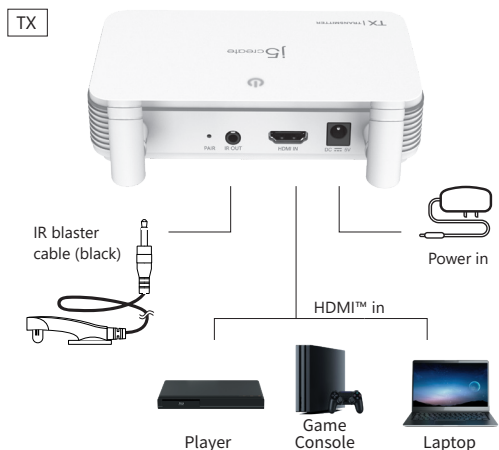
**Step 1.** Plug in the power adapter and ensure the power led lights are on.

**Step 2. (Optional): IR remote control setting**

Connect the IR extension cable (green connector) into the IR out port.

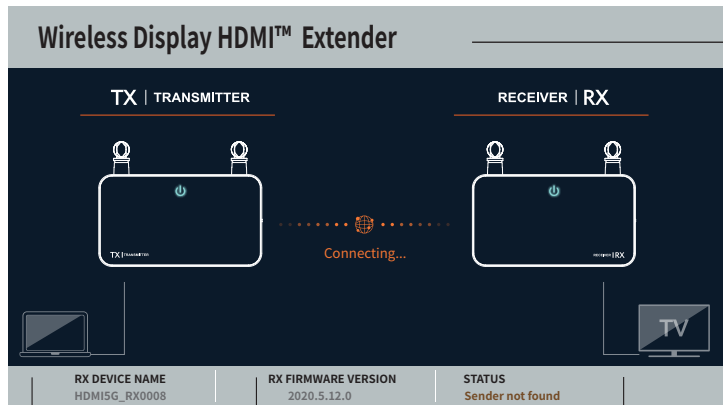
**Step 3. (Optional)** Place and mount the IR sensor in front of the device.

**Step 4.** Directly connect the HDMI™ cable from the Receiver HDMI™ out connector to your HDMI™ monitor.



### 3. Receiver : OSD (on-screen display) status

Startup screen : OSD show connecting.



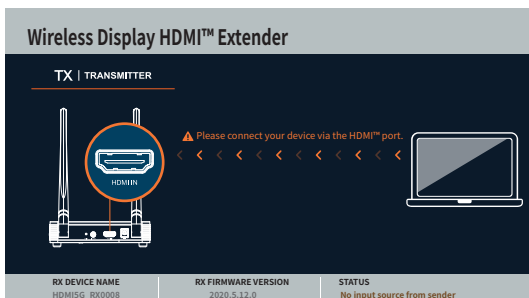
- ① PRODUCT NAME
- ② DEVICE NAME
- ③ FIRMWARE VERSION
- ④ STATUS
  - Sender not found
  - TX RX Pairing
  - No input source from sender
  - Network disconnected

**If connecting devices via HDMI™ port fails:**

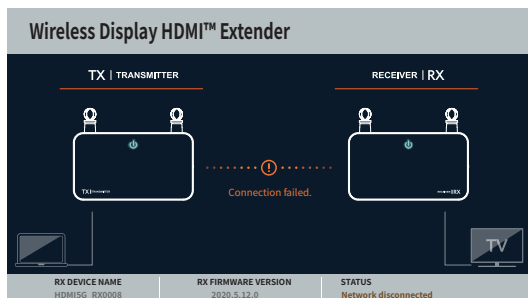
Please check your HDMI™ cable or signal from your source device.

**Network disconnected.**

You can reduce the distance between the TX and RX. If you still have trouble, please contact j5create Customer Service.



(Fig.2)



(Fig.3)

## 1. Hardwarefunktionen im Überblick



**Hinweis:**  
 \* ① Falls TX- und RX-Verbindung fehlschlagen, können Sie die Entfernung zwischen TX und RX reduzieren. Falls weiterhin Probleme auftreten, wenden Sie sich bitte an den Kundendienst von j5create.  
 \* ⑥ Anzeige: Rot: Gerät ist eingeschaltet / Orange: Kopplung wird abgewartet / Rot blinkendes Licht: TX- / RX-Kopplung / Grün: TX- / RX-Kopplung ist abgeschlossen

## 2. Hardwareinstallation

**Schritt 1.** Schließen Sie das Netzteil an und stellen Sie sicher, dass die LED-Betriebsanzeigen leuchten.

**Schritt 2. (Optional): IR-Fernbedienung einrichten**

Verbinden Sie das IR-Blaster-Kabel mit dem IR-Ausgang.

**Schritt 3. (Optional)** Platzieren Sie den IR-Sensor am Eingangsgesäß und montieren Sie den IR-Blaster-Kopf neben dem Gerät.

**Schritt 4.** Verbinden Sie das HDMI™-Kabel vom HDMI™-Eingang des Senders direkt mit Ihrem HDMI™-Videoeingangsgesäß.

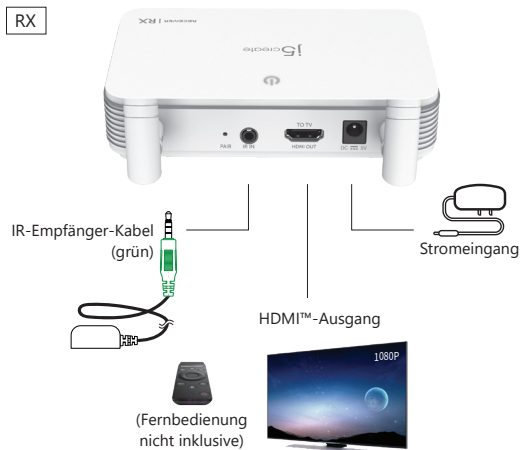
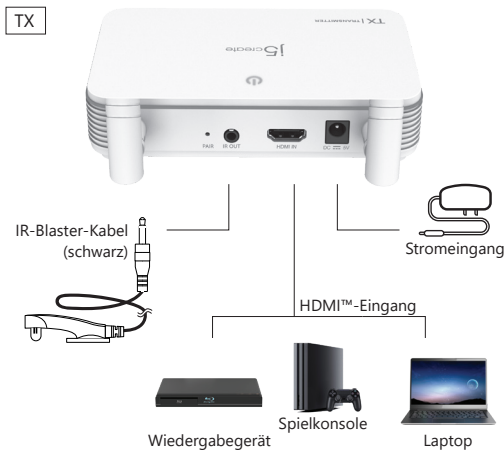
**Schritt 1.** Schließen Sie das Netzteil an und stellen Sie sicher, dass die LED-Betriebsanzeigen leuchten.

**Schritt 2. (Optional): IR-Fernbedienung einrichten**

Verbinden Sie das IR-Verlängerungskabel (grüner Anschluss) mit dem IR-Ausgang.

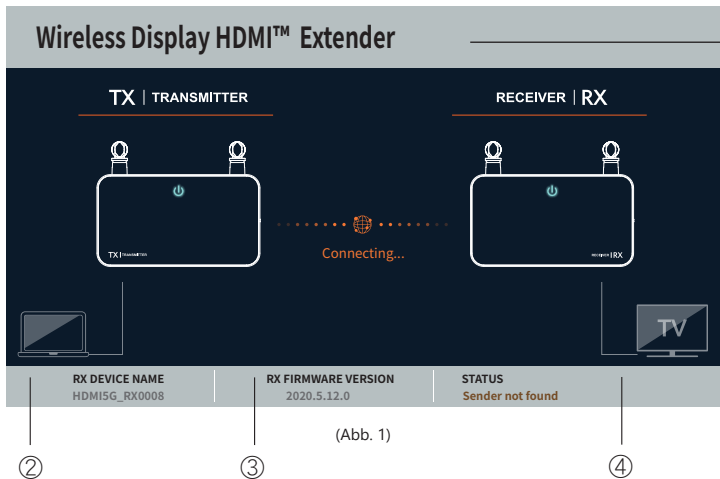
**Schritt 3. (Optional)** Platzieren und montieren Sie den IR-Sensor vor dem Gerät.

**Schritt 4.** Verbinden Sie das HDMI™-Kabel vom HDMI™-Eingang des Empfängers direkt mit Ihrem HDMI™-Monitor.



## 3. Empfänger: Status der Bildschirmanzeige

**Startbildschirm: Verbindungsanzeige.**



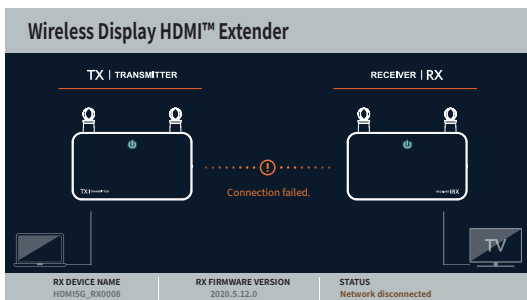
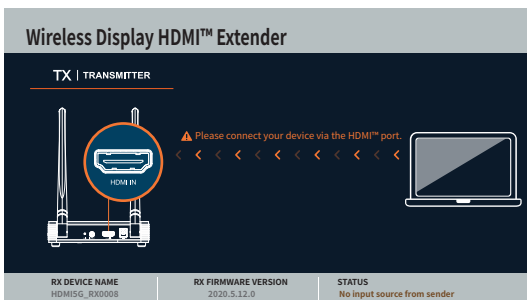
- ① PRODUKTNAME
  - ② GERÄTENAME
  - ③ FIRMWARE-VERSION
  - ④ STATUS
- Sender not found (Sender nicht gefunden)
  - TX RX Pairing (TX-RX-Kopplung)
  - No input source from sender (Keine Eingangsquelle vom Sender)
  - Network disconnected (Netzwerk getrennt)

**Falls die Verbindung von Geräten per HDMI™-Anschluss fehlschlägt:**

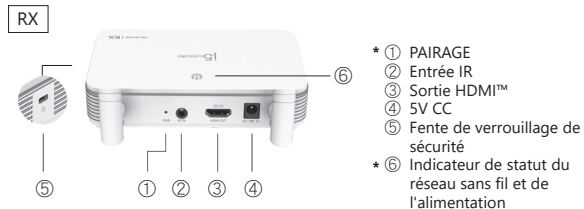
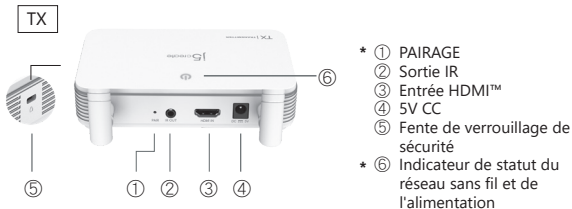
Bitte prüfen Sie Ihr HDMI™-Kabel oder Signal von Ihrem Eingangsgesäß.

**Netzwerk getrennt.**

Sie können die Entfernung zwischen TX und RX reduzieren. Falls weiterhin Probleme auftreten, wenden Sie sich bitte an den Kundendienst von j5create.



## 1. Aperçu des connecteurs du matériel



**Remarque :**

\*① Si la connexion entre TX et RX a échoué. Vous pouvez diminuer la distance entre le TX et le RX. Si vous avez toujours des problèmes, veuillez contacter le service clientèle de j5create.

\*⑥ Indicateur : Rouge : allumé / Orange : Attente d'appairage / Lumière rouge clignotante : Appairage TX / RX / Vert : Appairage TX / RX terminé

## 2. Installation matérielle

**Étape 1.** Branchez l'adaptateur secteur et assurez-vous que les voyants lumineux sont allumés.

**Étape 2. (Optionnel) : Réglage de la télécommande IR**

Branchez le câble du blaster IR dans le port de sortie IR.

**Étape 3. (Optionnel)** Placez le capteur IR sur l'appareil source, et installez la tête du blaster IR à côté de l'appareil.

**Étape 4.** Connectez directement le câble HDMI™ du connecteur d'entrée HDMI™ de l'émetteur à votre appareil source vidéo HDMI™.

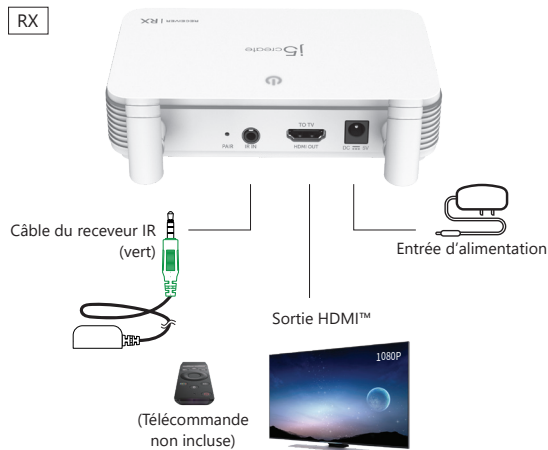
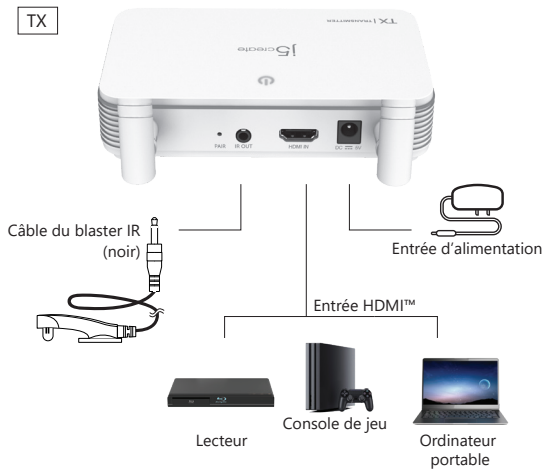
**Étape 1.** Branchez l'adaptateur secteur et assurez-vous que les voyants lumineux sont allumés.

**Étape 2. (Optionnel) : Réglage de la télécommande IR**

Branchez le câble d'extension IR (connecteur vert) dans le port de sortie IR.

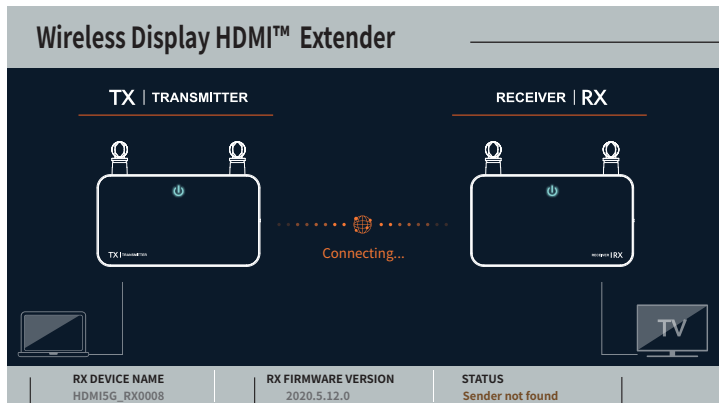
**Étape 3. (Optionnel)** Placez et installez le capteur IR devant l'appareil.

**Étape 4.** Connectez directement le câble HDMI™ du connecteur de sortie HDMI™ du récepteur à votre moniteur HDMI™.



## 3. Récepteur : Statut de l'OSD (affichage à l'écran)

**Écran de démarrage : L'OSD indique la connexion.**



①

- ① NOM DU PRODUIT
- ② NOM DE L'APPAREIL
- ③ VERSION DU FIRMWARE
- ④ STATUT

- Sender not found (Envoyeur non trouvé)
- TX RX Pairing (Appairage TX RX)
- No input source from sender (Aucune source d'entrée de l'envoyeur)
- Network disconnected (Réseau déconnecté)

②

③

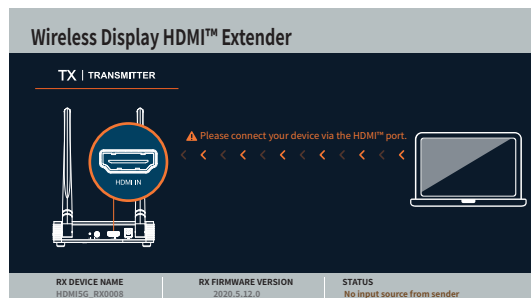
④

**Si la connexion des appareils via le port HDMI™ échoue :**

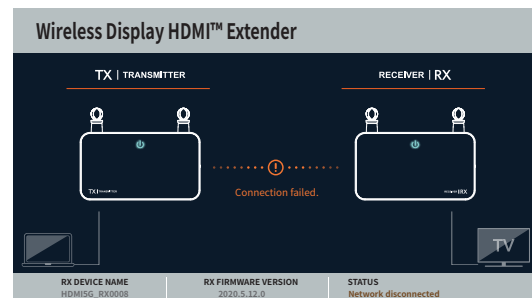
Veillez vérifier votre câble HDMI™ ou le signal provenant de l'appareil source.

**Réseau déconnecté.**

Vous pouvez diminuer la distance entre le TX et le RX. Si vous avez toujours des problèmes, veuillez contacter le service clientèle de j5create.

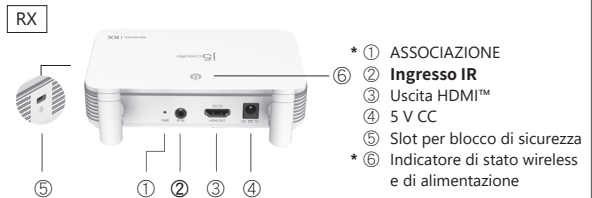
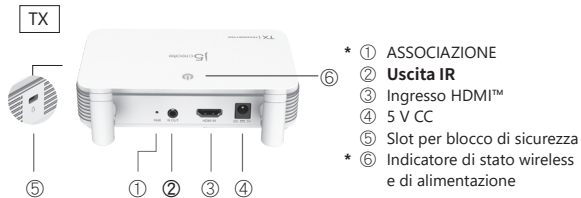


(Fig.2)



(Fig.3)

1. Presentazione delle caratteristiche dell'hardware



Nota:

- \*① In caso di errore di connessione TX e RX. È possibile ridurre la distanza tra TX e RX. Se il problema persiste, contattare l'assistenza clienti j5create.
- \*⑥ Indicatore: Rosso: accesso / arancione: in attesa di associazione / spia lampeggiante rossa: associazione TX/RX / verde: associazione TX/RX completata

2. Installazione dell'hardware

**Passo 1.** Inserire l'adattatore di alimentazione e assicurarsi che i LED di alimentazione siano accesi.

**Passo 2. (Opzionale): Impostazione telecomando IR**

Collegare il cavo IR blaster alla porta di uscita IR.

**Passo 3. (Opzionale)** Posizionare il sensore IR sul dispositivo sorgente e montare la testina IR blaster accanto al dispositivo.

**Passo 4.** Collegare direttamente il cavo HDMI™ dal connettore di ingresso HDMI™ del trasmettitore al dispositivo sorgente video HDMI™.

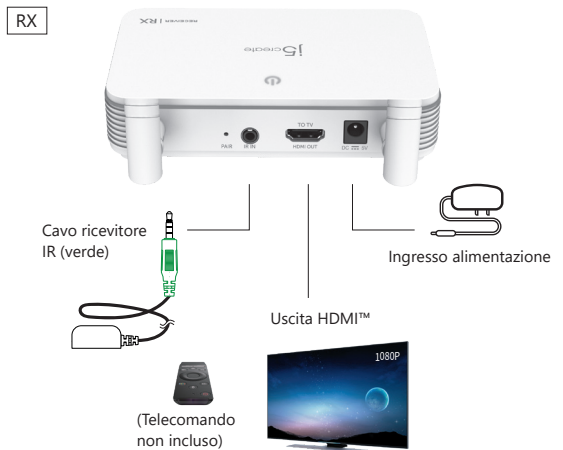
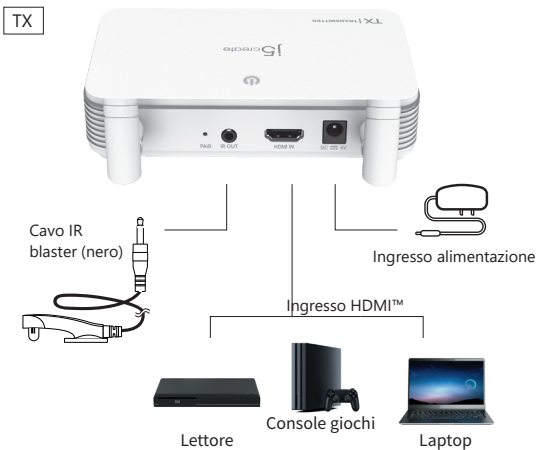
**Passo 1.** Inserire l'adattatore di alimentazione e assicurarsi che i LED di alimentazione siano accesi.

**Passo 2. (Opzionale): Impostazione telecomando IR**

Collegare la prolunga IR (connettore verde) alla porta di uscita IR.

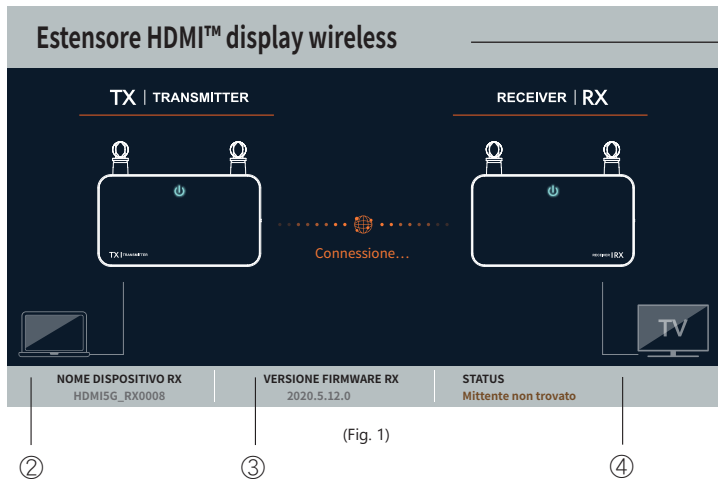
**Passo 3. (Opzionale)** Collocare e montare il sensore IR davanti al dispositivo.

**Passo 4.** Collegare direttamente il cavo HDMI™ dal connettore di uscita HDMI™ del ricevitore al monitor HDMI™.



3. Ricevitore: Stato OSD (on-screen display)

Schermata iniziale: il menu OSD mostra la connessione.



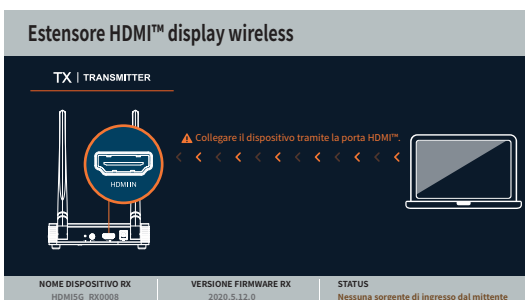
- ① NOME PRODOTTO
- ② NOME DISPOSITIVO
- ③ VERSIONE FIRMWARE
- ④ STATO
  - Mittente non trovato
  - associazione TX/RX
  - Nessuna sorgente di ingresso dal mittente
  - Rete disconnessa

In caso di errore di connessione tramite la porta HDMI™:

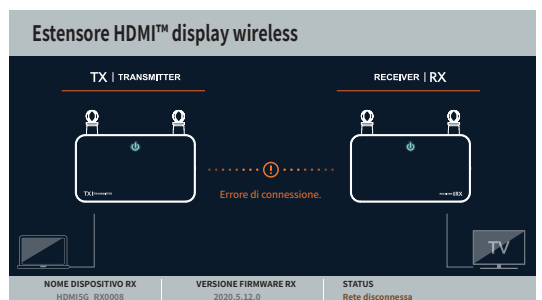
Controllare il cavo HDMI™ o il segnale dal dispositivo sorgente.

Rete disconnessa.

È possibile ridurre la distanza tra TX e RX. Se il problema persiste, contattare l'assistenza clienti j5create.

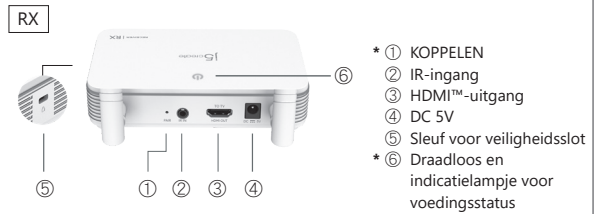
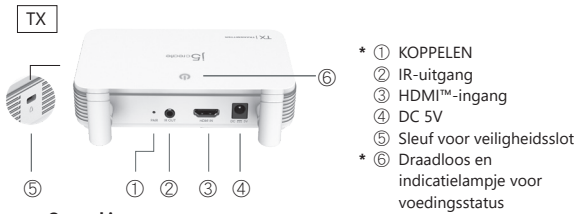


(Fig. 2)



(Fig. 3)

### 1. Overzicht van hardwarefuncties



**Opmerking:**

- \*① Als aansluiten van TX en RX is mislukt. U kunt de afstand tussen de TX en RX reduceren. Als u nog steeds problemen ondervindt, neem dan contact op met klantenservice van j5create.
- \*⑥ Indicatielampje: Rood: inschakelen / Oranje: Wachten op koppelen / Rood knipperend lampje: Koppelen van TX / RX / Groen: Koppelen van TX / RX gereed

### 2. Hardware-installatie

**Stap 1.** Sluit de voedingsadapter aan en zorg ervoor dat de LED-voeding-slampjes branden.

**Stap 2. (Optioneel): Instelling IR-afstandsbediening**

Sluit de IR-blasterkabel aan op de IR-uitgang.

**Stap 3. (Optioneel)** Plaats de IR-sensor op het bronapparaat, en monteer de IR-blasterkop naast het apparaat

**Stap 4.** Sluit de HDMI™-kabel direct aan van de HDMI™-ingang van de zender op uw HDMI™-videobronapparaat.

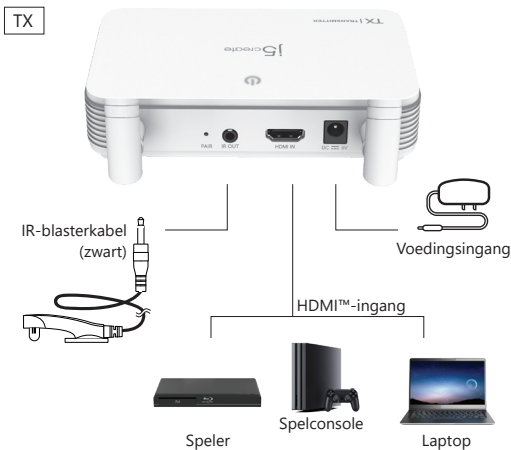
**Stap 1.** Sluit de voedingsadapter aan en zorg ervoor dat de LED-voeding-slampjes branden.

**Stap 2. (Optioneel): Instelling IR-afstandsbediening**

Sluit de IR-verlengkabel (groene connector) aan op de IR-uitgang.

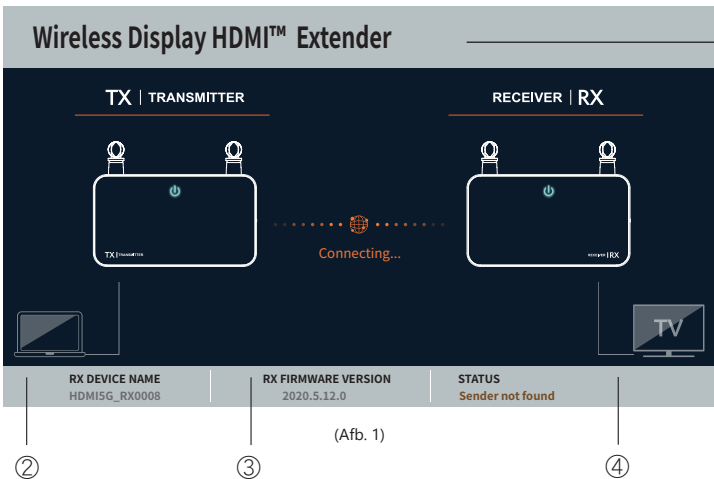
**Stap 3. (Optioneel)** Plaats en monteer de IR-sensor voor het apparaat.

**Stap 4.** Sluit de HDMI™-kabel direct aan van de HDMI™-uitgang van de ontvanger op uw HDMI™-monitor.



### 3. Ontvanger. OSD-status

**Opstartscherm: OSD toont verbinden.**



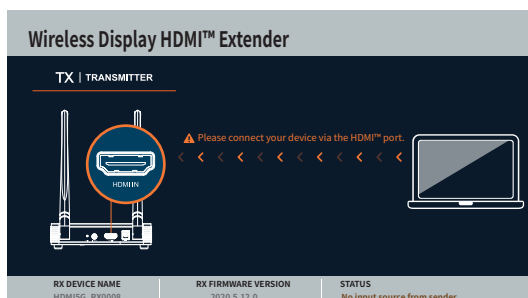
- ① PRODUCTNAAM
- ② APPARAATNAAM
- ③ FIRMWAREVERSIE
- ④ STATUS
  - Sender not found (Afzender niet gevonden)
  - TX RX Pairing (Koppelen van TX RX)
  - No input source from sender (Geen ingangsbron van afzender)
  - Network disconnected (Verbinding met netwerk verbroken)

**Indien het aansluiten van apparaten via de HDMI™-poort mislukt:**

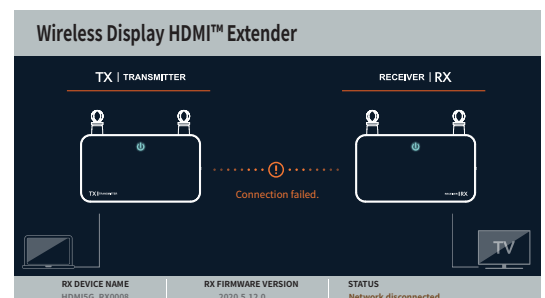
Controleer uw HDMI™-kabel of het signaal van uw bronapparaat.

**Verbinding met netwerk verbroken.**

U kunt de afstand tussen de TX en RX reduceren. Als u nog steeds problemen ondervindt, neem dan contact op met klantenservice van j5create.



(Afb. 2)




(Afb. 3)




## 1. Información general de las características de hardware

**TX**



- \* ① ASOCIAR
- ② Salida de IR
- ③ Entrada HDMI™
- ④ 5 VCC
- ⑤ Ranura para bloqueo de seguridad
- \* ⑥ Indicador de estado inalámbrico y de alimentación

**RX**



- \* ① ASOCIAR
- ② Entrada de IR
- ③ Salida HDMI™
- ④ 5 VCC
- ⑤ Ranura para bloqueo de seguridad
- \* ⑥ Indicador de estado inalámbrico y de alimentación

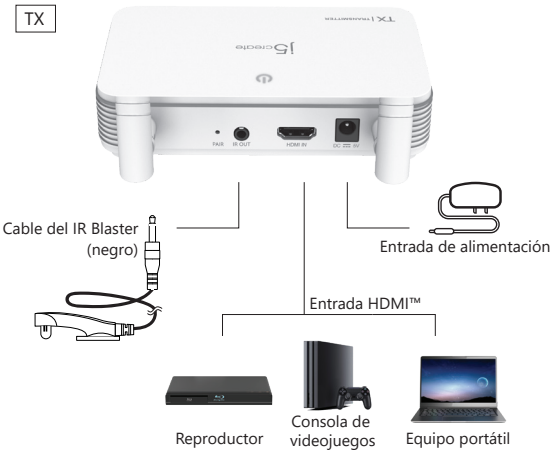
**Nota:**

- \*① Si la conexión de transmisión y recepción no funciona, puede reducir la distancia entre el transmisor y el receptor. Si sigue teniendo problemas, póngase en contacto con el Servicio de atención al cliente de j5create.
- \*⑥ Indicador: Rojo: Rojo: encender / Naranja: esperando para asociarse / Luz roja intermitente: asociación entre el transmisor y el receptor / Verde: asociación entre el transmisor y el receptor completada

## 2. Instalación del hardware

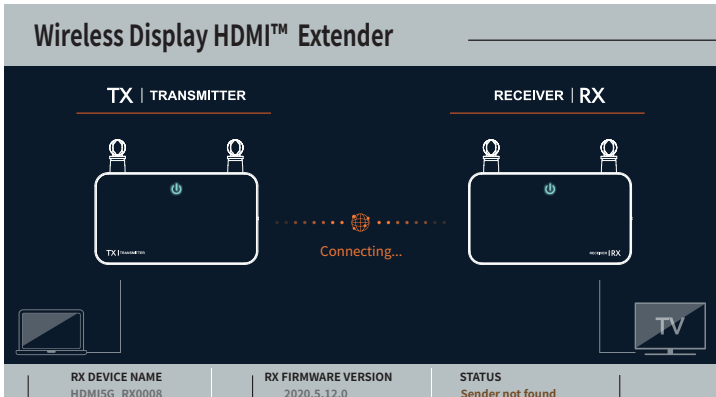
- Paso 1.** Enchufe el adaptador de alimentación y asegúrese de que las luces LED de alimentación estén encendidas.
- Paso 2. (Opcional): Configuración del mando a distancia de IR**  
Conecte el cable del IR Blaster al puerto de salida de IR.
- Paso 3. (Opcional)** Coloque el sensor de IR en el dispositivo fuente y monte el cabezal del IR Blaster al lado del dispositivo
- Paso 4.** Conecte directamente el cable HDMI™ desde el conector de entrada HDMI™ del transmisor al dispositivo fuente de video HDMI™.

- Paso 1.** Enchufe el adaptador de alimentación y asegúrese de que las luces LED de alimentación estén encendidas.
- Paso 2. (Opcional): Configuración del mando a distancia de IR**  
Conecte alargador (conector verde) de IR al puerto de salida IR.
- Paso 3. (Opcional)** Coloque y monte el sensor de infrarrojos delante del dispositivo.
- Paso 4.** Conecte directamente el cable HDMI™ desde el conector de salida HDMI™ del receptor al monitor HDMI™.



## 3. Receptor: Estado de los menús OSD (visualización en pantalla)

**Pantalla de inicio: la pantalla OSD muestra la conexión.**

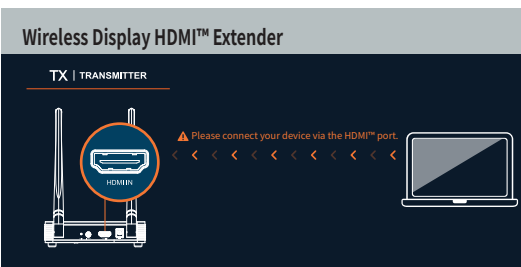


(Figura 1)

- ①
- ① NOMBRE DEL PRODUCTO
  - ② NOMBRE DEL DISPOSITIVO
  - ③ VERSIÓN DE FIRMWARE
  - ④ ESTADO
- Sender not found  
(Transmisor no encontrado)
  - TX RX Pairing  
(Asociación entre el transmisor y el receptor)
  - No input source from sender  
(No hay fuente de entrada del transmisor)
  - Network disconnected  
(Red desconectada)

### Si hay error en la conexión de dispositivos a través del puerto HDMI™:

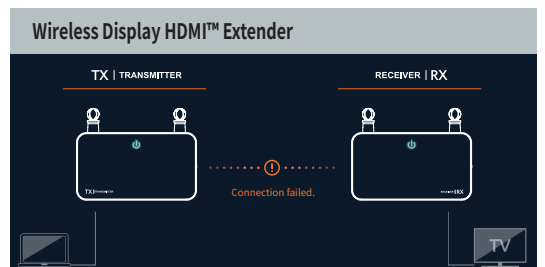
Compruebe el cable HDMI™ o la señal procedente del dispositivo fuente.



(Figura 2)

### Red desconectada.

Puede reducir la distancia entre el transmisor y el receptor. Si sigue teniendo problemas, póngase en contacto con el Servicio de atención al cliente de j5create.



(Figura 3)

## 1. Especificações de hardware

TX



- \* ① EMPARELHAR
- ② Saída de infravermelhos
- ③ Entrada HDMI™
- ④ DC 5 V
- ⑤ Orifício de bloqueio de segurança
- \* ⑥ Indicador de ligação sem fios e do estado da energia

RX



- \* ① EMPARELHAR
- ② Entrada de infravermelhos
- ③ Saída HDMI™
- ④ DC 5 V
- ⑤ Orifício de bloqueio de segurança
- \* ⑥ Indicador de ligação sem fios e do estado da energia

### Nota:

\*① Se a ligação entre o TX e o RX falhar. Pode reduzir a distância entre o TX e o RX. Se o problema persistir, contacte o serviço de apoio ao cliente da j5create.  
 \*⑥ Indicador: Vermelho: ligado / Laranja: A aguardar emparelhamento / Luz vermelha intermitente: Emparelhamento TX / RX / Verde: Emparelhamento TX / RX concluído

## 2. Instalação do hardware

**Passo 1.** Ligue o transformador e certifique-se de que as luzes led de energia estão acesas.

**Passo 2. (Opcional): Configuração do controlo remoto por infravermelhos**

Ligue o cabo transmissor de infravermelhos na porta de saída de infravermelhos.

**Passo 3. (Opcional)** Coloque o sensor de infravermelhos no dispositivo e instale a cabeça do transmissor de infravermelhos ao lado do dispositivo.

**Passo 4.** Ligue diretamente o cabo HDMI™ do conector de entrada do transmissor HDMI™ ao seu dispositivo de fonte de vídeo HDMI™.

TX

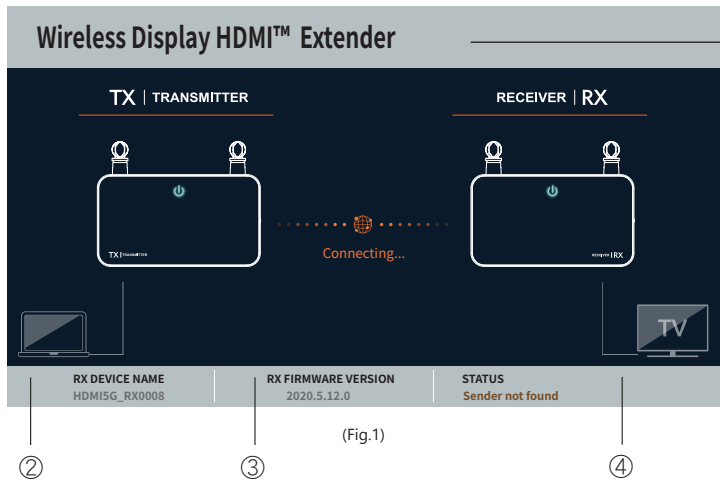


RX



## 3. Recetor: Estado do OSD (apresentado no ecrã)

Ecrã inicial: O OSD exibe a ligação.

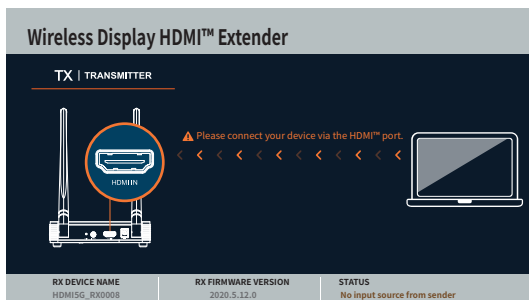


①

- ① NOME DO PRODUTO
- ② NOME DO DISPOSITIVO
- ③ VERSÃO DO FIRMWARE
- ④ ESTADO
- Sender not found (Emissor não encontrado)
- TX RX Pairing (Emparelhamento entre TX e RX)
- No input source from sender (Nenhuma fonte de entrada do emissor)
- Network disconnected (Rede desligada)

### Se a ligação dos dispositivos através da porta HDMI™ falhar:

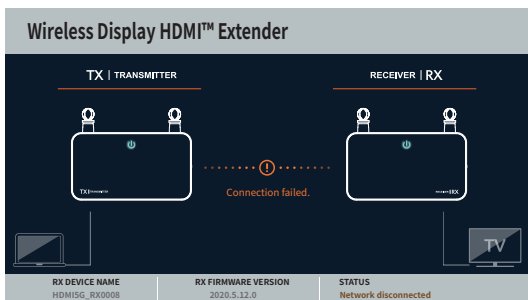
Verifique o cabo HDMI™ ou o sinal do seu dispositivo.



(Fig.2)

### Rede desligada.

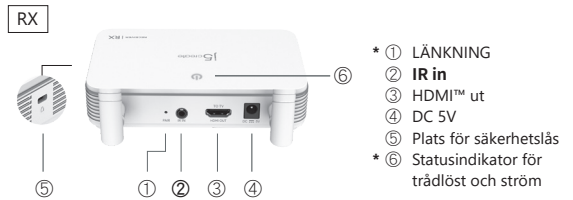
Pode reduzir a distância entre o TX e o RX. Se o problema persistir, contacte o serviço de apoio ao cliente da j5create.



(Fig.3)



## 1. Maskinvarufunktioner



**Obs!**  
\*① Om TX- och RX-anslutningen misslyckades. Du kan minska avståndet mellan TX och RX. Om du fortfarande har problem kan du kontakta j5create kundtjänst.  
\*⑥ Indikator: Röd: ström på / Orange: Väntar på länkning / Rött blinkande ljus: TX / RX-länkning / grönt: TX/RX-länkning klar

## 2. Maskinvaruinstallation

**Steg 1.** Sätt in nätadaptern och kontrollera att strömlamporna lyser.

**Steg 2. (Valfritt): Inställning av IR-fjärrkontrollen**

Anslut IR-blasterkabeln till IR-utgången.

**Steg 3. (Valfritt)** Placera IR-sensorn på källanheten och montera IR-blasterhuvudet bredvid enheten

**Steg 4.** Anslut HDMI™-kabeln direkt från sändarens HDMI™-ingångskontakt till din HDMI™-videokällanhet.

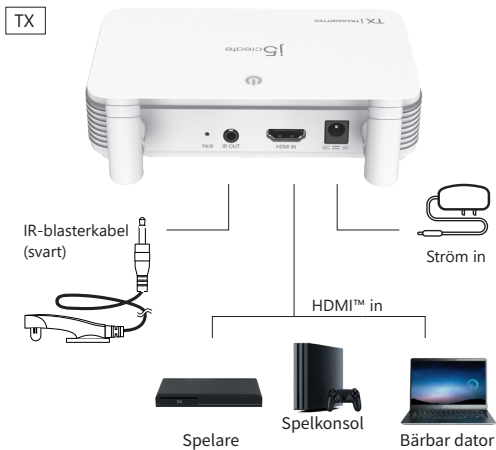
**Steg 1.** Sätt in nätadaptern och kontrollera att strömlamporna lyser.

**Steg 2. (Valfritt): Inställning av IR-fjärrkontrollen**

Anslut IR-förlängningskabeln (grön kontakt) till IR-utgången.

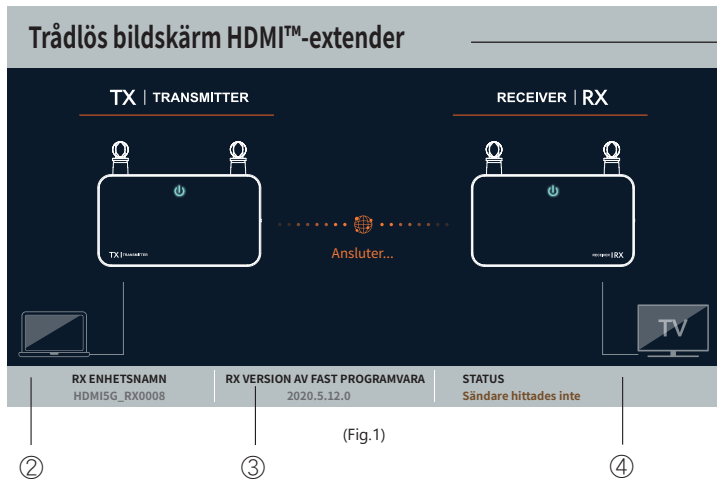
**Steg 3. (Valfritt)** Placera och montera IR-sensorn framför enheten.

**Steg 4.** Anslut HDMI™-kabeln direkt från mottagarens HDMI™-utgångskontakt till din HDMI™-skärm.



## 3. Mottagare : OSD (on-screen display) status

**Startskärmen : OSD visar anslutning.**



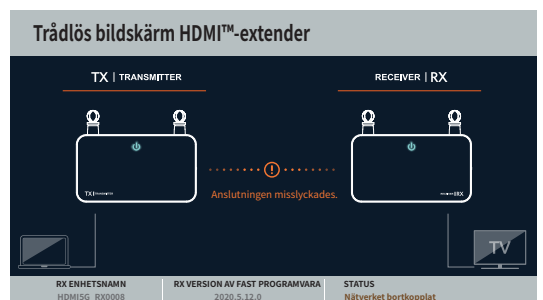
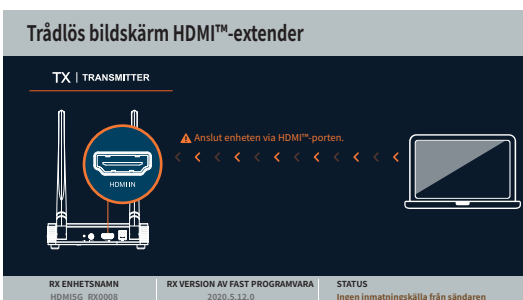
- ① PRODUKTNAMN
- ② ENHETSNAMN
- ③ VERSION AV FAST PROGRAMVARA
- ④ STATUS
  - Avsändaren hittades inte
  - TX RX-länkning
  - Ingen inmatningskälla från sändaren
  - Nätverket bortkopplat

**Om anslutningen av enheter via HDMI™-porten misslyckas:**

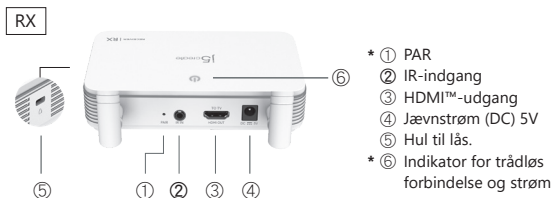
Kontrollera HDMI™-kabeln eller signalen från källan.

**Nätverket bortkopplat.**

Du kan minska avståndet mellan TX och RX. Om du fortfarande har problem kan du kontakta j5create kundtjänst.



## 1. Oversigt over hardwarefunktioner



**Bemærk:**

\*① Hvis TX- og RX-forbindelsen ikke kan oprettes. Reducer afstanden mellem TX og RX. Hvis du stadig oplever problemer, bedes du kontakte j5creates kundeservice.

\*⑥ Indikator: Rød: Lyser / orange: Venter på parring / Blinker rød: TX/RX-parring / Grøn: TX/RX-parring er udført

## 2. Hardwareinstallation

**Trin 1.** Tilslut strømadapteren, og sørg for, at strømindikatoren lyser.

**Trin 2. (Ekstraudstyr): Indstillinger for IR-fjernstyring**

Tilslut IR-blander-kablet til IR-udgangen.

**Trin 3.** (Ekstraudstyr) Sæt IR-sensoren på kildeenheden, og monter IR-blanderhovedet ved siden af enheden

**Trin 4.** Tilslut HDMI™-kablet direkte fra senderens HDMI™-indgangsstik til HDMI™-stikket på videokildeenheden.

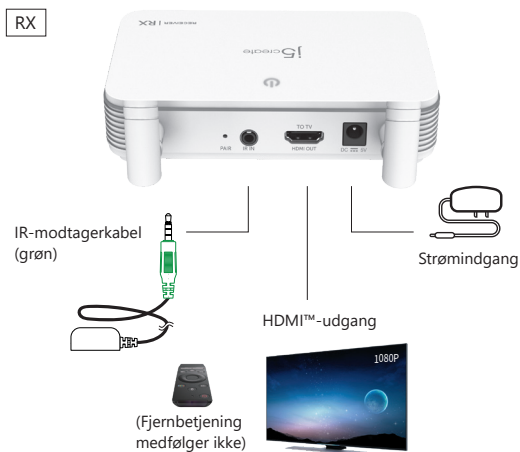
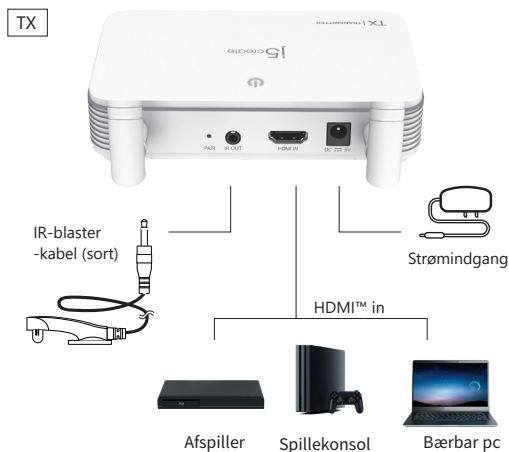
**Trin 1.** Tilslut strømadapteren, og sørg for, at strømindikatoren lyser.

**Trin 2. (Ekstraudstyr): Indstillinger for IR-fjernstyring**

Tilslut IR-forlængerkablet (grønt stik) til IR-udgangen.

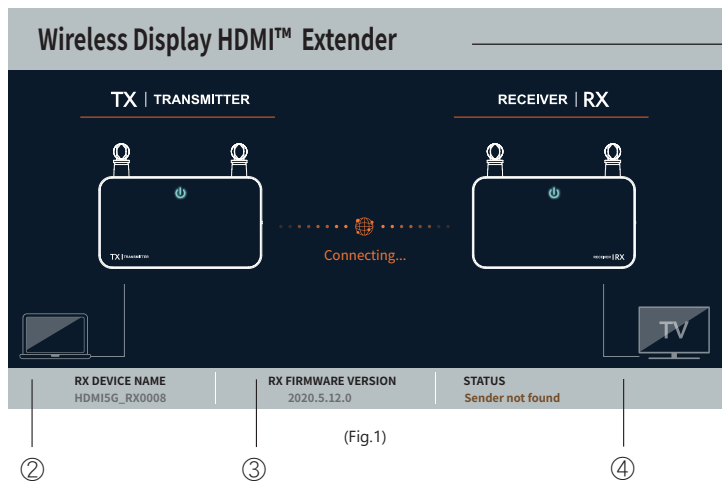
**Trin 3.** (Ekstraudstyr) Sæt og monter IR-sensoren foran enheden.

**Trin 4.** Tilslut HDMI™-kablet direkte fra HDMI™-udgangsstikket på modtageren til HDMI™-stikket på skærmen.



## 3. Modtager: Status for skærmmenuen (OSD/on-screen display)

**Startskærm: Skærmmenuen viser forbindelsen.**



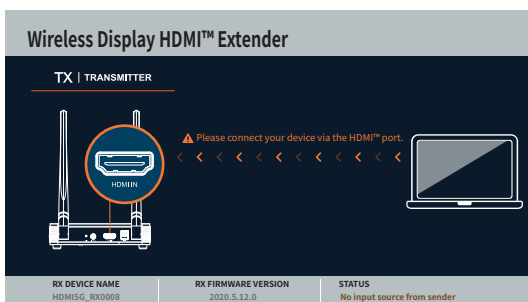
①

- ① PRODUKTNAVN
- ② ENHEDSNAVN
- ③ FIRMWAREVERSION
- ④ STATUS

- Sender ikke fundet
- TX RX-parring
- Ingen indgangskilde fra sender
- Netværket er afbrudt

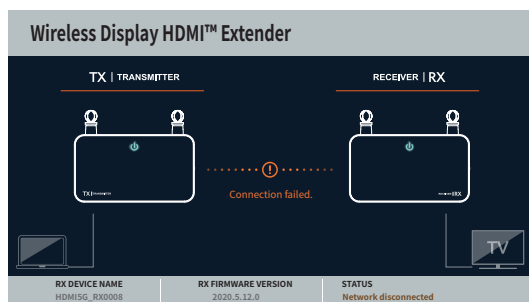
**Hvis forbindelse af enheder via HDMI™-porten mislykkedes:**

Kontroller venligst dit HDMI™-kabel eller signalet fra din kildeenhed.

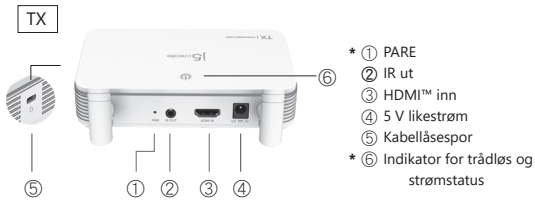


**Netværket er afbrudt.**

Reducer afstanden mellem TX og RX. Hvis du stadig oplever problemer, bedes du kontakte j5creates kundeservice.



## 1. Oversikt over maskinvarefunksjoner



**Obs:**

\*① Hvis tilkobling av sender og mottaker mislykkes. Prøv å redusere avstanden mellom sender og mottaker. Hvis du fremdeles har problemer, kan du kontakte kundeservice til j5create.

\*⑥-indikator: Rød: strøm på / oransje: Venter på paring / blinker rødt: Sender/mottaker parer / grønn: Sender/mottaker parert

## 2. Maskinvareinstallasjon

**Trinn 1.** Koble til strømadapteren og sørg for at strømlampene er på.

**Trinn 2. (Valgfritt): Stille inn IR-fjernkontroll**

Koble kabelen til IR-senderen til IR-utgangsporten.

**Trinn 3. (Valgfritt)** Plasser IR-sensoren på kildeenheten, og monter IR-senderhodet ved siden av enheten

**Trinn 4.** Koble HDMI™-kabelen direkte fra senderens HDMI™-inngang til HDMI™-videokildeenheten.

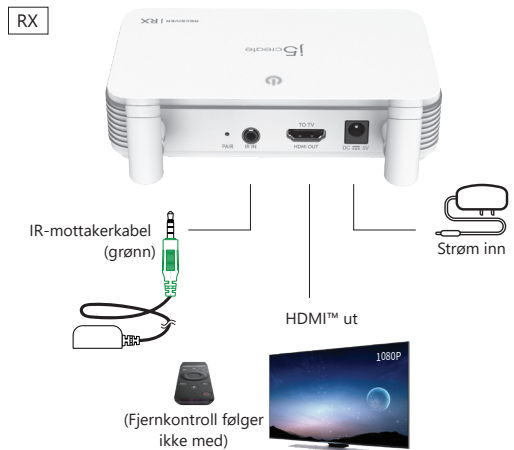
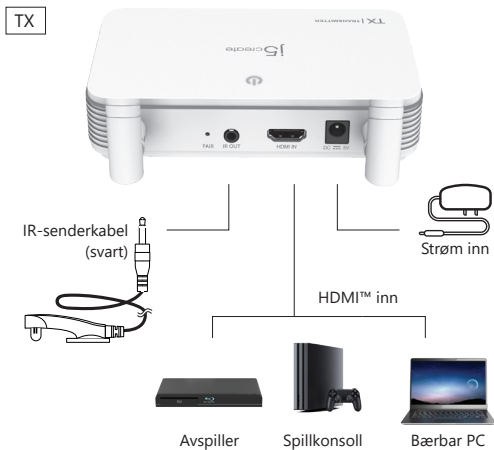
**Trinn 1.** Koble til strømadapteren og sørg for at strømlampene er på.

**Trinn 2. (Valgfritt): Stille inn IR-fjernkontroll**

Koble IR-skjøteledningen (grønn kontakt) til IR-utgangsporten.

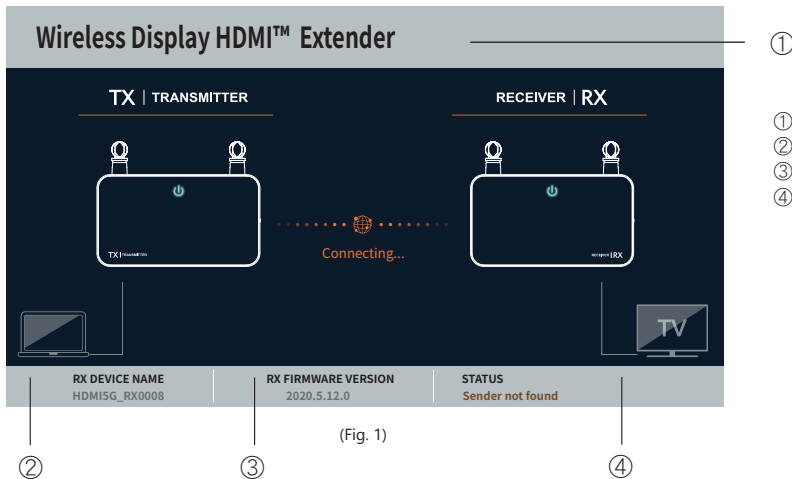
**Trinn 3. (Valgfritt)** Plasser og monter IR-sensoren foran enheten.

**Trinn 4.** Koble HDMI™-kabelen direkte fra mottakerens HDMI™-inngang til HDMI™-skjermen.



## 3. Mottaker: Status for skjermmeny

**Oppstartskjerm:** Skjermmenyen viser tilkobling.



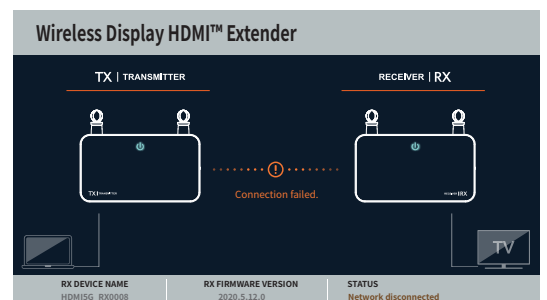
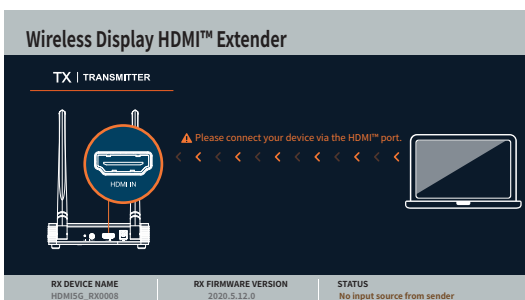
**Hvis det ikke lykkes å koble til enheter via HDMI™-porten:**

Kontroller HDMI™-kabelen eller signalet fra kildeenheten.

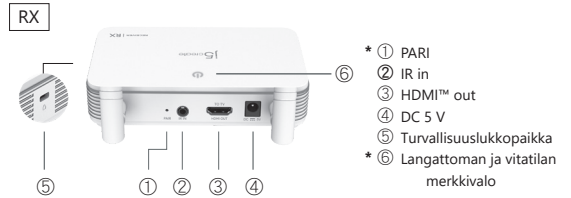
**Nettverk frakoblet.**

Prøv å redusere avstanden mellom sender og mottaker.

Hvis du fremdeles har problemer, kan du kontakte kundeservice til j5create.



## 1. Laitteiston ominaisuuksien yleiskatsaus



### Huomautus:

\*① Jos TX:n ja RX:n yhteys epäonnistuu. Voit pienentää TX:n ja RX:n välistä etäisyyttä. Mikäli ongelma ei poistu, ota yhteyttä j5create-asiakaspalveluun.

\*⑥ Merkivalo: Punainen: virta päällä / Oranssi: Odottaa pariutusta / Punainen valo vilkkuu: TX/RX:ää pariutetaan / Vihreä: TX/RX: paritus suoritettu loppuun

## 2. Laitteiston asennus

**Vaihe 1.** Liitä verkkolaite ja varmista, että virran merkivalo palaa.

**Vaihe 2. (Valinnainen): Infrapunakaukosäätimen asettaminen**  
Liitä IR blaster -kaapeli IR out -porttiin.

**Vaihe 3. (Valinnainen)** Aseta IR-anturi lähdelaitteen päälle ja kiinnitä IR blasterin pää laitteen viereen

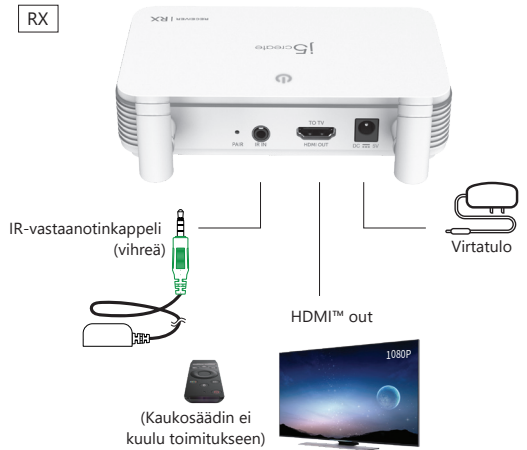
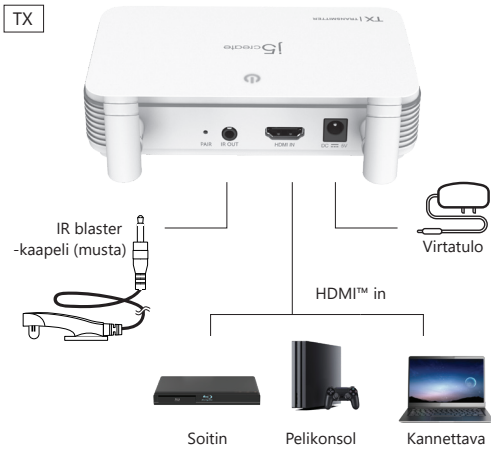
**Vaihe 4.** Liitä HDMI™-kaapeli Lähetin HDMI™ in -liitännästä videolähdelaitteen HDMI™-liitäntään.

**Vaihe 1.** Liitä verkkolaite ja varmista, että virran merkivalo palaa.

**Vaihe 2. (Valinnainen): Infrapunakaukosäätimen asettaminen**  
Liitä IR blaster -kaapeli (vihreä liitin) IR out -porttiin.

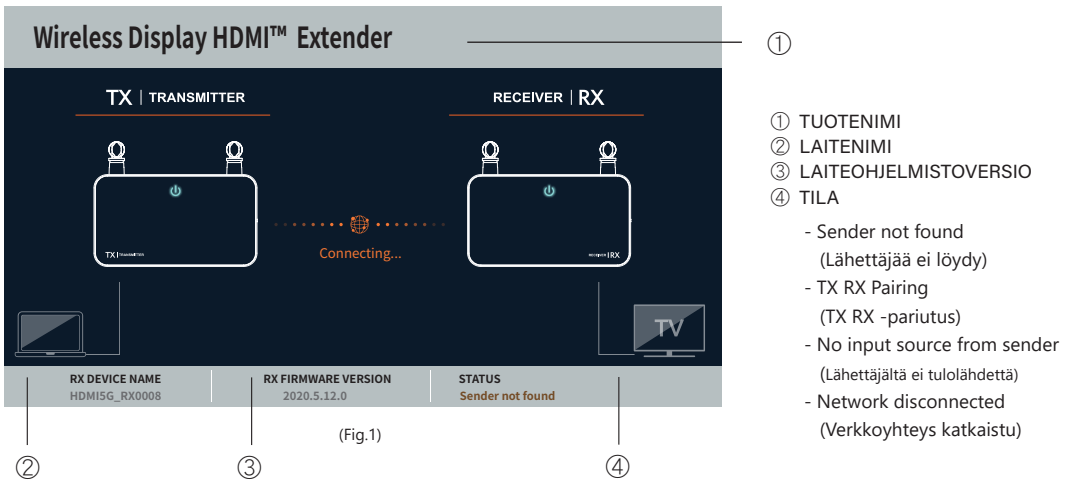
**Vaihe 3. (Valinnainen)** Aseta ja kiinnitä IR-anturi laitteen eteen.

**Vaihe 4.** Liitä HDMI™-kaapeli suoraan Lähetin HDMI™ out -liitännästä HDMI™-monitoriin.



## 3. Vastaanotin: OSD:n (on-screen display) tila

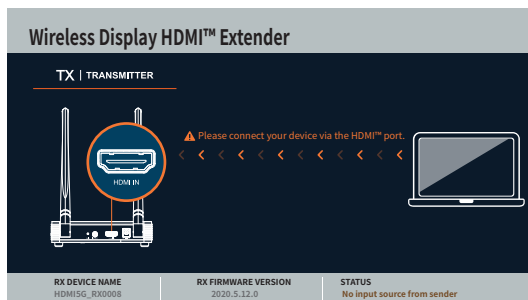
*Käynnistysnäyttö OSD näyttö yhteyden muodostaminen.*



### Jos laitteiden yhdistäminen

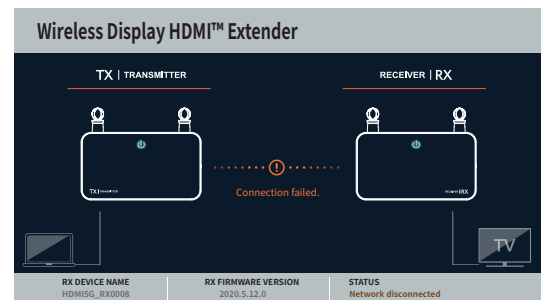
#### HDMI™-portin kautta epäonnistuu:

Tarkista HDMI™-kaapeli tai signaali lähdelaitteestasi.

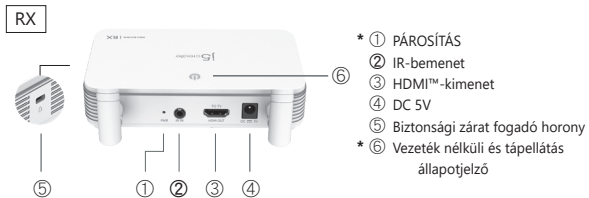
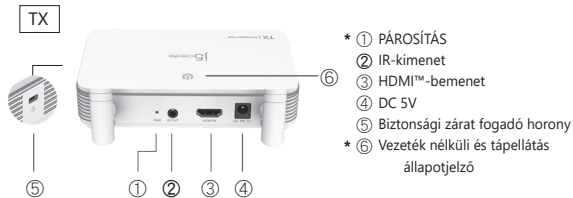


### Verkkoyhteys katkaistu.

Voit pienentää TX:n ja RX:n välistä etäisyyttä. Mikäli ongelma ei poistu, ota yhteyttä j5create-asiakaspalveluun.



## 1. Hardverjellemzők áttekintése



### Megjegyzés:

\*① Ha a TX és RX csatlakozás sikertelen. Csökkentheti a TX és az RX közötti távolságot. Ha még mindig gondjai vannak, kérjük, lépjen kapcsolatba a j5create ügyfélszolgálatával.

\*⑥ Jelzőfény: Vörös: bekapcsolva / Narancssárga: Párosításra vár / Vörös villogó fény: TX/RX párosítás / Zöld: TX/RX párosítás kész

## 2. Hardvertelepítés

**1. lépés.** Csatlakoztassa a tápfeszültség-adaptert, és győződjön meg arról, hogy a tápellátás jelzőfénye világít.

**2. lépés. (Opcionális): Infravörös távvezérlő beállítása**  
 Csatlakoztassa az IR-jeladó kábelét az IR-kimeneti aljzathoz.

**3. lépés. (Opcionális)** Helyezze az IR-érzékelőt a forráskészülékre, és szerelje fel az IR-jeladófejet a készülék mellé

**4. lépés.** Közvetlenül csatlakoztassa a HDMI™-kábel az adó HDMI™ bemeneti csatlakozójáról a HDMI™ videó forráskészülékhez.

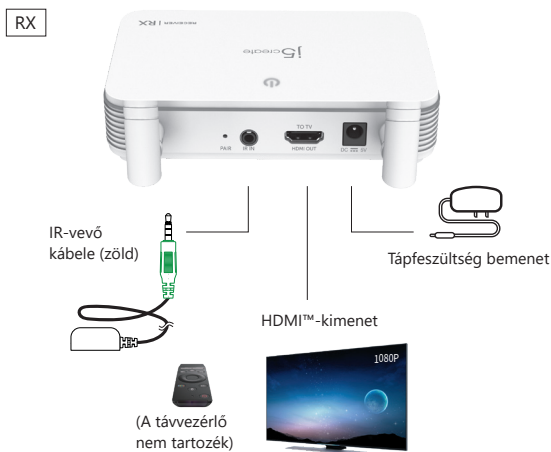
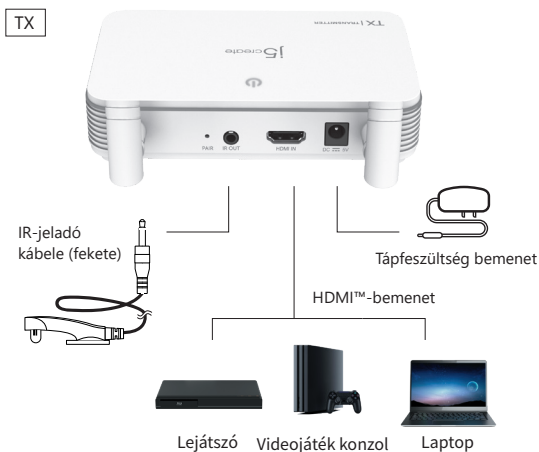
**1. lépés.** Csatlakoztassa a tápfeszültség-adaptert, és győződjön meg arról, hogy a tápellátás jelzőfénye világít.

**2. lépés. (Opcionális): Infravörös távvezérlő beállítása**

Csatlakoztassa az IR-hosszabbító kábelét (zöld csatlakozó) az IR-kimeneti aljzathoz.

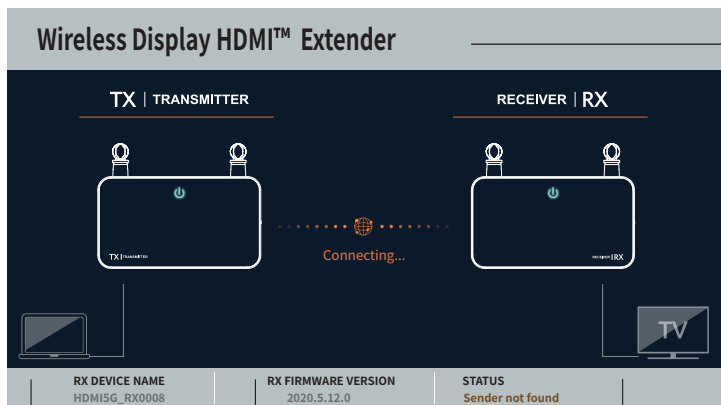
**3. lépés. (Opcionális)** Helyezze és szerelje fel az IR-érzékelőt a készülék elé.

**4. lépés.** Közvetlenül csatlakoztassa a HDMI™-kábel a vevő HDMI™ kimeneti csatlakozójától a HDMI™ monitorhoz.



## 3. Vevőkészülék: OSD (képernyőn megjelenő) állapot

*Induló képernyő: Az OSD a kapcsolódást mutatja.*



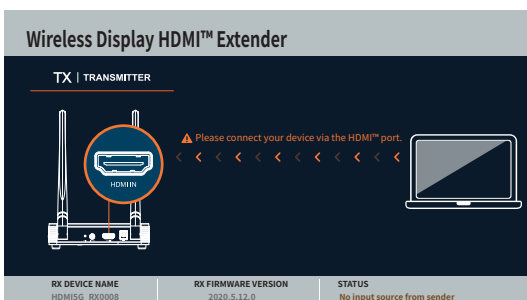
- ① TERMÉKNÉV
- ② ESZKÖZNÉV
- ③ FIRMWARE VERZIÓ
- ④ ÁLLAPOT
  - A jeladó nem található
  - TX RX párosítás
  - Nincs bemeneti forrás a jeladótól
  - Hálózat leválasztva

**Ha az eszközök HDMI™-aljzaton keresztül történő csatlakoztatása nem sikerül:**

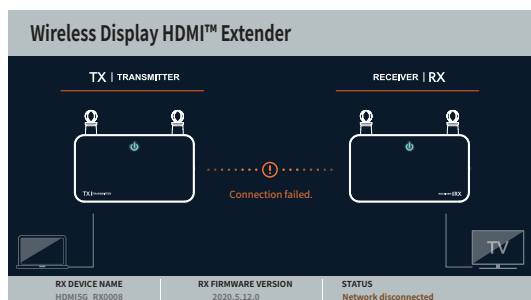
Kérjük, ellenőrizze a HDMI™-kábelét vagy a forráskészülék jelét.

**Hálózat leválasztva.**

Csökkentheti a TX és az RX közötti távolságot. Ha még mindig gondjai vannak, kérjük, lépjen kapcsolatba a j5create ügyfélszolgálatával.



(2. ábra)



(3. ábra)

**Технические особенности:**

- Антенна 5 дБ, AC 2x2 с поддержкой беспроводной связи на расстоянии до 60 м
- Передача HDMI™ аудио и видеосигнала со сверхнизкой задержкой (менее 0,06 с/60 мс)
- Беспроводная технология 5 ГГц обеспечивает стабильное соединение для плавной потоковой передачи
- Встроенный ИК сигнал позволяет управлять источниками видеосигнала с помощью пульта дистанционного управления и входящего в комплект ИК-удлинителя
- Совместимость с HDMI™ 1.3, HDCP 1.2 и DVI 1.0

**1. Обзор оборудования**

Трансмиссия (TX)



- \* ① Сопряжение
- \* ② IR выход
- ③ HDMI™ вход
- ④ DC 5В
- ⑤ Слот для замка
- \* ⑥ Индикатор состояния беспроводной связи и питания

Ресивер (RX)



- \* ① Сопряжение
- \* ② IR вход
- ③ HDMI™ выход
- ④ DC 5В
- ⑤ Слот для замка
- \* ⑥ Индикатор состояния беспроводной связи и питания

**Примечания:**

- \*① Если соединение не удалось, вы можете уменьшить расстояние между TX и RX. Если проблема осталась, обратитесь в службу поддержки j5create.
- \*⑥ Индикатор: Красный - питание включено / Оранжевый - ожидание сопряжения / Мигающий красный - сопряжение TX и RX / Зеленый - сопряжение TX и RX завершено

**2. Установка оборудования**

**Шаг 1.** Подключите блок питания и убедитесь, что LED индикаторы загорелись.

**Шаг 2. (опционально). Настройка пульта дистанционного управления.**

Подключите кабель ИК-бластера к ИК выходу.

**Шаг 3 (опционально).** Разместите ИК-датчик на устройстве-источнике и закрепите ИК-бластер рядом с устройством.

**Шаг 4.** Подключите HDMI™ кабель к HDMI™ входу на трансмиттере и к вашему устройству-источнику HDMI™ сигнала.

**Шаг 1.** Подключите блок питания и убедитесь, что LED индикаторы загорелись.

**Шаг 2. (опционально). Настройка пульта дистанционного управления.**

Подключите удлинительный ИК-кабель (зеленый разъем) к ИК выходу.

**Шаг 3 (опционально).** Разместите и установите ИК-датчик перед устройством.

**Шаг 4.** Подключите HDMI™ кабель к HDMI™ выходу на ресивере и к вашему HDMI™ монитору.

Трансмиссия (TX)

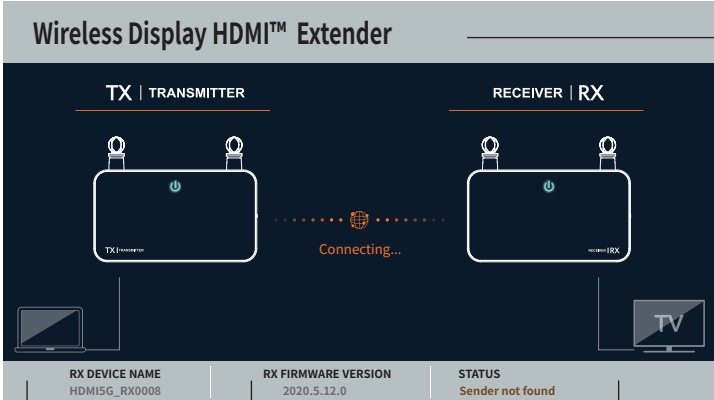


Ресивер (RX)



**3. Ресивер: экранное меню**

*Начальный экран: экранное меню показывает подключение.*



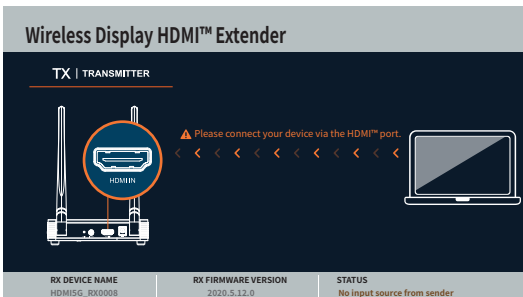
- ① НАЗВАНИЕ МОДЕЛИ
- ② НАЗВАНИЕ УСТРОЙСТВА
- ③ ВЕРСИЯ ПРОШИВКИ
- ④ СТАТУС
  - Отправитель не найден
  - Сопряжение TX и RX
  - Нет источника сигнала от отправителя
  - Сеть отключена

**Если не удастся подключить устройства через HDMI™ порт:**

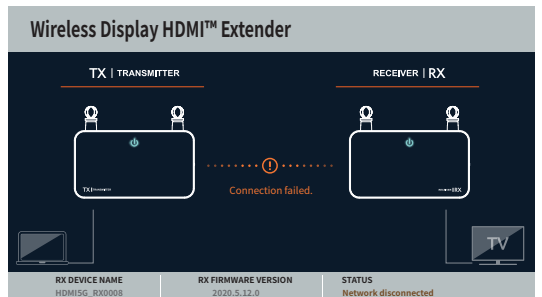
Проверьте HDMI™ кабель или сигнал с устройства-источника.

**Если сеть отключена:**

Вы можете уменьшить расстояние между TX и RX. Если проблема осталась, обратитесь в службу поддержки j5create.



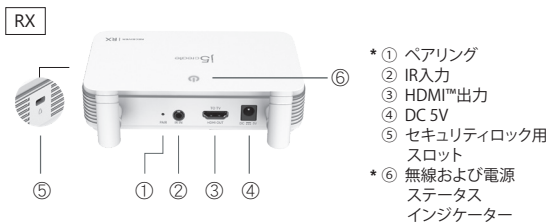
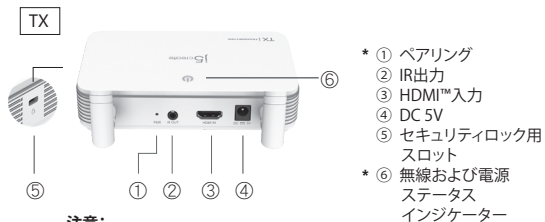
(Рис. 2)



(Рис. 3)



## 1. ハードウェア機能の概要



**注意:**

- \*① TXおよびRX接続に失敗した場合、TXとRXの間の距離を近づけてください。問題が解決しない場合は、j5createカスタマーサービスにお問い合わせください。
- \*⑥ インジケータ: 赤色: 電源オン / オレンジ色: ペアリング待機中 / 赤色点滅: TX / RX ペアリング中 / 緑色: TX / RX ペアリング完了

## 2. ハードウェアの設置

**ステップ1:** 電源アダプターを接続し、電源LEDライトが点灯していることを確認します。

**ステップ2 (オプション):** IRリモコンの設定

IR出力ポートにIRブラスターケーブルを接続します。

**ステップ3 (オプション):** ソースデバイスの上にIRセンサーを配置し、デバイスの横にIRブラスターヘッドを取り付けます

**ステップ4:** HDMI™ビデオソースデバイスに送信機HDMI™のHDMI™ケーブルを接続します。

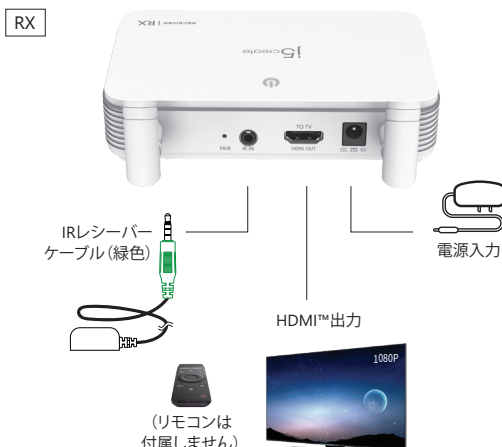
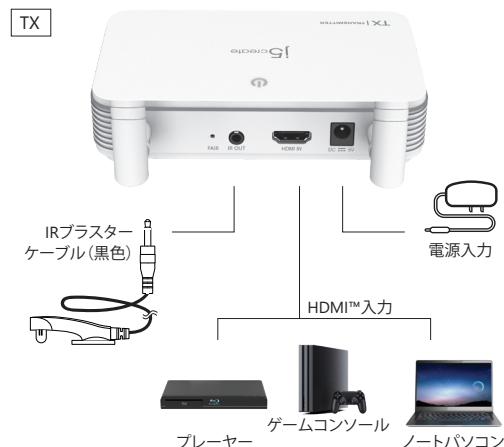
**ステップ1:** 電源アダプターを接続し、電源LEDライトが点灯していることを確認します。

**ステップ2 (オプション):** IRリモコンの設定

IR出力ポートにIR延長ケーブル(緑色のコネクタ)を接続します。

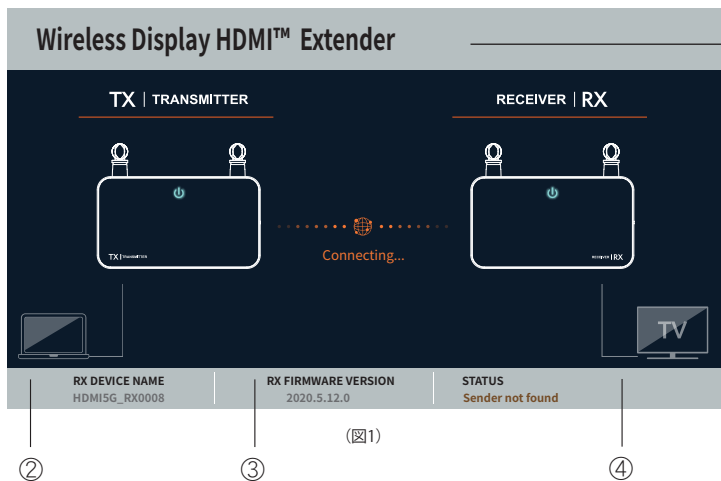
**ステップ3 (オプション):** デバイスの前面にIRセンサーを配置して取り付けます。

**ステップ4:** HDMI™モニターに送信機HDMI™出力コネクタのHDMI™ケーブルを接続します。



## 3. 受信機: OSD (オンスクリーンディスプレイ) のステータス

起動画面: OSDに接続中であることが表示されます。



①

- ① 製品名
- ② デバイス名
- ③ ファームウェアバージョン
- ④ ステータス

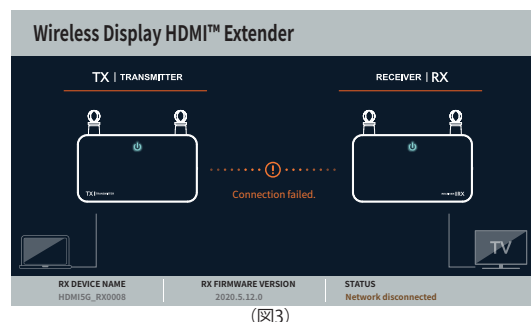
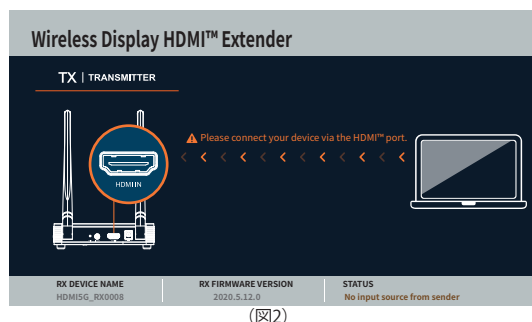
- Sender not found (送信機が見つかりません)
- TX RX Pairing (TX/RXのペアリング中)
- No input source from sender (送信機からの入力ソースがありません)
- Network disconnected (ネットワークに接続されていません)

### HDMI™ポート経由でのデバイス接続に失敗した場合:

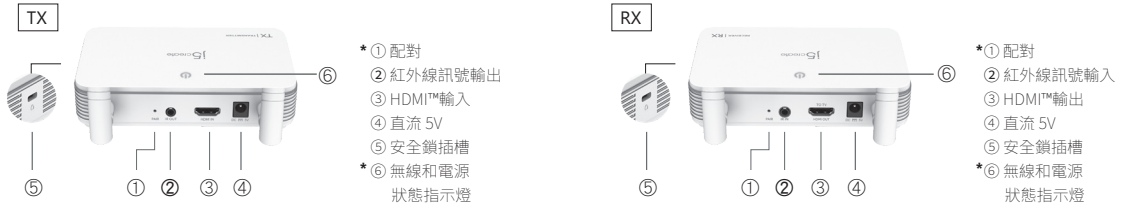
HDMI™ケーブルまたはソースデバイスからの信号を確認してください。

### ネットワークに接続されていません。

TXとRXの間の距離を近づけてください。問題が解決しない場合は、j5createカスタマーサービスにお問い合わせください。



### 1. 硬體功能概述



注意: \* ① 如果TX和RX連接失敗, 您可以縮減TX和RX之間的距離。如果仍有問題, 請聯繫j5create客戶服務。

\* ⑥ 指示燈: 紅燈: 開機 / 橙燈: 等待配對 / 紅色閃爍燈: TX和RX配對中 / 綠燈: 配對完成

### 2. 硬體安裝

- 步驟1. 插入電源變壓器, 並確保電源指示燈點亮。
- 步驟2. (選用) 紅外線遙控器設置: 將紅外發射器電纜連接到紅外訊號輸出孔。
- 步驟3. (選用) 將紅外線訊號發射器放置在HDMI™輸入設備旁。
- 步驟4. 將HDMI™線直接插入HDMI™影像來源設備的接口。

- 步驟1. 插入電源變壓器, 並確保電源指示燈點亮。
- 步驟2. (選用): 紅外線遙控器設置: 將紅外延長電纜(綠色連接器)連接到紅外訊號輸出孔。
- 步驟3. (選用) 將紅外線訊號接收器放置在HDMI™輸出設備旁。
- 步驟4. 從接收器HDMI™孔直接連接到HDMI™顯示器的接口。



### 3. 接收器: OSD (螢幕顯示) 狀態

開機畫面: OSD顯示正在連接。

Wireless Display HDMI™ Extender

TX | TRANSMITTER      RECEIVER | RX

Connecting...

RX DEVICE NAME HDMI5G_RX0008	RX FIRMWARE VERSION 2020.5.12.0	STATUS Sender not found
---------------------------------	------------------------------------	----------------------------

①

- ① 產品名稱
- ② 設備名稱
- ③ FIRMWARE 版本
- ④ 狀態

- Sender not found (未找到發送端)
- TX RX Pairing (TX / RX 配對中)
- No input source from sender (發送端沒有訊號輸入)
- Network disconnected (連線配對失敗)

(Fig.1)

#### 如果HDMI™ 連接設備失敗:

請檢查您的HDMI™電纜或來源設備的信號。

#### 連線配對失敗:

您可以縮短TX和RX之間的距離, 如果仍然有問題, 請聯繫j5create客戶服務。

Wireless Display HDMI™ Extender

TX | TRANSMITTER

Please connect your device via the HDMI™ port.

RX DEVICE NAME HDMI5G_RX0008	RX FIRMWARE VERSION 2020.5.12.0	STATUS No input source from sender
---------------------------------	------------------------------------	---------------------------------------

(Fig.2)

Wireless Display HDMI™ Extender

TX | TRANSMITTER      RECEIVER | RX

Connection failed.

RX DEVICE NAME HDMI5G_RX0008	RX FIRMWARE VERSION 2020.5.12.0	STATUS Network disconnected
---------------------------------	------------------------------------	--------------------------------

(Fig.3)

1. 硬件功能概述



注意: \*① 如果TX和RX连接失败, 您可以缩减TX和RX之间的距离。如果仍有问题, 请联系j5create客户服务。

\*⑥ 指示灯: 红灯: 开机 / 橙灯: 等待配对 / 红色闪烁灯: TX和RX配对中 / 绿灯: 配对完成

2. 硬件安装

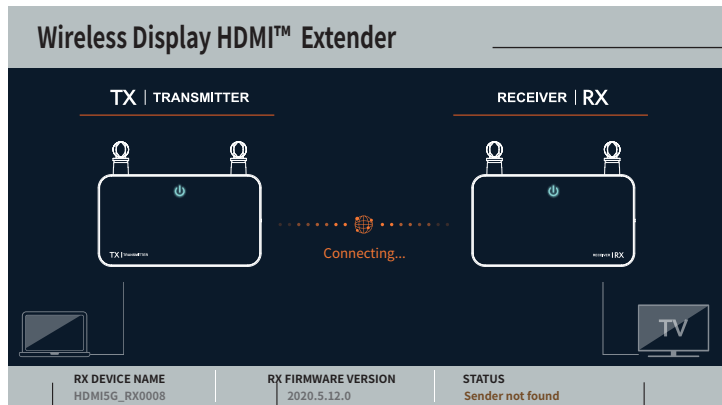
- 步骤1. 插入电源变压器, 并确保电源指示灯点亮。
- 步骤2. (选用) 红外线遥控器设置: 将红外延长电缆 (绿色连接器) 连接到红外讯号输出孔。
- 步骤3. (选用) 将红外线讯号接收器放置在HDMI™输出设备旁。
- 步骤4. 将HDMI™线 直接插入HDMI™影像来源设备的接口。

- 步骤1. 插入电源变压器, 并确保电源指示灯点亮。
- 步骤2. (选用): 红外线遥控器设置: 将红外延长电缆 (绿色连接器) 连接到红外讯号输出孔。
- 步骤3. (选用) 将红外线讯号接收器放置在HDMI™输出设备旁。
- 步骤4. 从接收器HDMI™孔直接连接到 HDMI™ 显示器的接口。



3. 接收器: OSD (萤幕显示) 状态

开机画面: OSD显示正在连接。



(Fig.1)

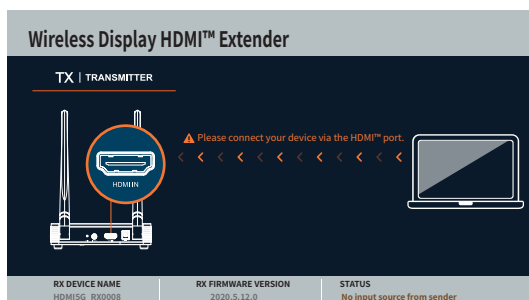
- ① 产品名称
- ② 设备名称
- ③ FIRMWARE 版本
- ④ 状态
- Sender not found (未找到发送端)
- TX RX Pairing (TX / RX 配对中)
- No input source from sender (发送端没有讯号输入)
- Network disconnected (连线配对失败)

如果HDMI™ 连接设备失败:

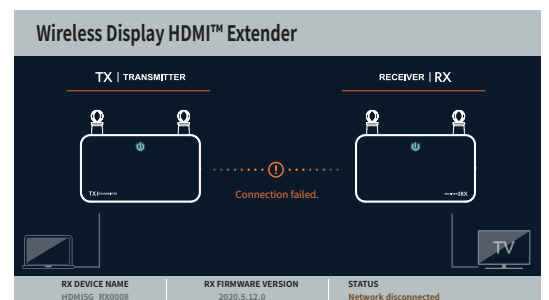
请检查您的HDMI™电缆或来源设备的信号。

连线配对失败:

您可以缩短TX和RX之间的距离, 如果仍然有问题, 请联系j5create客户服务。



(Fig.2)



(Fig.3)