

Pocket 4K RX & TX User Manual

Rev 1.2



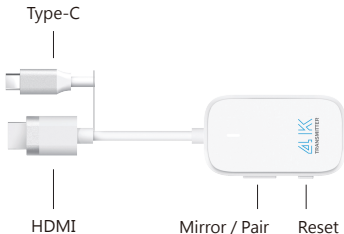
Product information is subject to change without prior notice.

About Pocket 4K

Transmitter (C-1 or H-1)

Easily mirror whatever shows on your laptop or mobile screen, ideal for video-watching and idea sharing.

* The Type-C connector model is the C-1, while the HDMI connector model is the H-1.



Receiver (4KR-1)

Display the contents passed from your transmitter on the big screen like an 4K TV or projector screen.



How to mirror

1 Install the receiver

Use the Type C connector to connect Receiver to the HDMI port on TV, and power on by an independent power 5V/1A adapter.

2 Plug and play

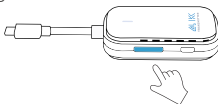
Plug the Transmitter to Type C or HDMI port on laptop or mobile. Wait a few seconds until the flashing light on transmitter stops, and it will start mirroring automatically.

When using the Transmitter H-1 (HDMI connector), using the Type C connector connect to an independent power 5V/1A adapter.



3 Stop and restart mirroring

Press the mirror / pair button on the transmitter to stop mirroring or restart mirroring.

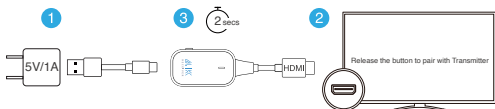


Note : Pocket 4K Transmitter support mirroring for all laptops including Windows and macOS, and Android mobiles with DP Alt output. To reset to default, press the reset button for 5s.

How to pair Transmitter with receiver

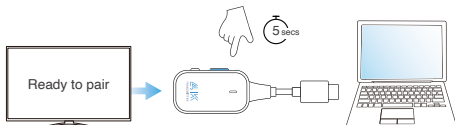
1 Turn on pairing mode for the receiver

- (1) Power up the receiver by an external adapter (5V/1A).
- (2) Plug the receiver to the HDMI port on the monitor.
- (3) Press the reset button on receiver for 2 seconds. Release when the screen shows "Release the button to pair with Transmitter" .



2 Press the Mirror / Pair button on Transmitter

Plug the transmitter on laptop or mobile, when using the Transmitter H-1 , please make sure using the Type C connector to provide power. Press the mirror / pair button on the transmitter for 5 seconds to complete pairing while the screen shows "Ready to pair" . After paired, it will start casting automatically.



Note : There are 2 mode for reset button on Receiver, depending on pressing duration.

- (1) Press for 2 seconds: Turn on pairing mode for the Transmitter.
- (2) Press for 10 seconds: Reset the Receiver to default.

OTA Upgrade

1 Enabling receiver SSID and PSK

- (1) Plug the receiver to the monitor, and using the Type C connector to provide power.
- (2) Check the monitor for the displayed SSID and PSK of the receiver. If it is not displayed, press the reset button on the receiver for 2 seconds to turn on the pairing mode for display.

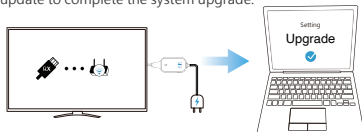
2 Connecting receiver to a network

- (1) Turn on the Wi-Fi settings page on your phone or computer.
- (2) Connect to the SSID of the receiver and enter the PSK displayed on the monitor to complete the connection.
- (3) Open a browser and enter 192.168.203.1.
- (4) Enter the settings page, turn on the internet settings, and connect the receiver to the network.



3 Using web settings for upgrades

- (1) Check the icon  ...  on the monitor, verify the receiver is connected to the network.
- (2) After connecting the receiver to the network, return to the settings page and select "Upgrade."
- (3) The system checks the current version status. If there is a newer version, agree to update to complete the system upgrade.



Product informations

Transmitter

- Antenna: 1T1R (on board)
- Wi-Fi: 5Ghz
- Interface: HDMI or Type-C

Receiver

- Antenna: 1T1R (on board)
- Wi-Fi: 5Ghz
- Interface: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

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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 to an outlet on a circuit different from that to which the receiver is connected.

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To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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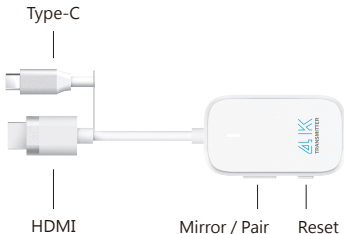
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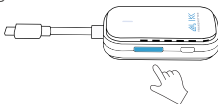
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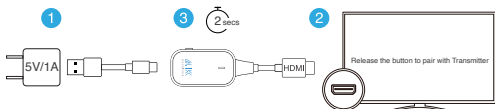


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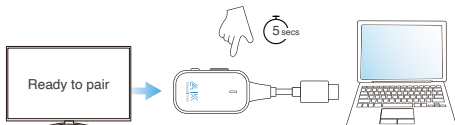
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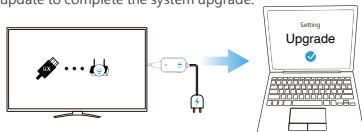
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Pocket 4K RX & TX 快速指南

Rev 1.2



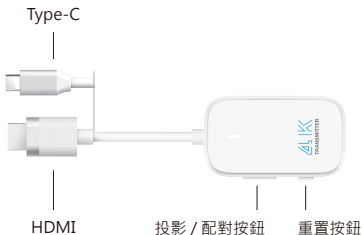
產品訊息如有更改，恕不另行通知。

關於 Pocket 4K

發射器 (C-1、H-1)

連接電腦或手機，輕鬆鏡像螢幕的顯示內容，
適合用於觀看影片和分享螢幕內容。

* 兩種型號 (C-1、H-1) 分屬 Type-C 及 HDMI 接頭。



無線顯示接收器 (4KR-1)

連接於 4K TV 或螢幕來顯示您從發射器傳遞的內容。



如何鏡像

1 安裝無線顯示接收器

將無線顯示接收器插到電視 HDMI 接口，並將 Type C 接頭以獨立電源供電 (5V/1A)。

2 發射器接上電腦或手機即可開始投影

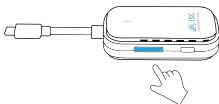
將發射器接上電腦或手機的 Type-C 或 HDMI 接口，等待數秒至發射器上的閃燈停止，即開始自動投影。

若使用 H-1 型號的發射器 (HDMI 接頭)，需以 Type-C 接頭連接至獨立電源 (5V/1A) 供電。



3 停止/重新鏡像

點擊發射器上投影 / 配對按鈕，可停止或重新鏡像。



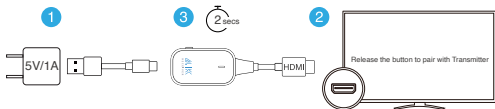
注意：

Pocket 4K 發射器支援 Windows/ macOS 電腦，以及支援 DP 輸出的 Android 手機。長按重置按鈕 5 秒可恢復原廠設定。

如何配對接收器

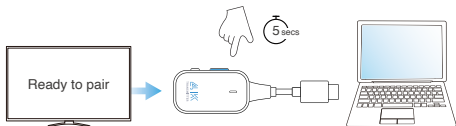
1 開啟接收器配對模式

- (1) 將無線顯示接收器以 Type-C 接頭連接至電源。
- (2) 將無線顯示接收器 HDMI 端接上螢幕。
- (3) 長按無線顯示接收器按鈕 2 秒左右，待畫面顯示文字 “Release the button to pair with Transmitter” 時放開按鈕。



2 按下發射器上的投影 / 配對按鈕

將發射器接上電腦或手機，若為 H-1 型號，請確保已連接 Type-C 供電。並在畫面顯示 “Ready to pair” 時長按發射器上的投影 / 配對按鈕 5 秒即完成配對。



注意：無線顯示接收器上的重置按鈕，根據按壓時間不同，有兩種設定模式。

- (1) 長按 2 秒：開啟接收器的配對模式，供與發射器進行配對。
- (2) 長按 10 秒：將接收器回復原廠設定。

如何進行線上更新

1 開啟接收器 SSID 及 PSK

- (1) 將無線顯示接收器連接至螢幕，並將 USB 端連接至電源。
- (2) 確認螢幕顯示投影設備的 SSID 及 PSK。若無顯示，請長按無線接收器上的重置按鈕 2 秒，透過開啟配對頁面以顯示。

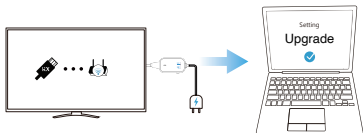
2 接收器連線網路

- (1) 開啟手機或電腦的 Wi-Fi 設定頁面
- (2) 連線至投影設備 SSID，輸入螢幕顯示的密碼 PSK，完成連線
- (3) 開啟瀏覽器，輸入 **192.168.203.1**
- (3) 進入設定頁面，開啟網際網路設定，為接收器連線至網路。



3 使用網頁設定來進行升級

- (1) 確認螢幕上方出現接收器連線至網路的圖示。
- (2) 接收器連線至網路後，回到設定頁面，並選擇「升級」
- (3) 系統檢視當前版本狀態，若有最新版本，同意更新以完成系統升級。



產品資訊

發射器

- 天線：1T1R (已裝載)
- 無線網路：5Ghz
- 端口：HDMI 或 Type-C

無線顯示接收器

- 天線：1T1R (已裝載)
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Pocket 4K RX & TX 使用手册

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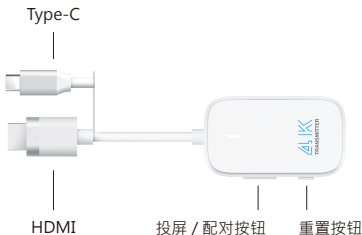
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关于 Pocket 4K

发射器 (C-1、H-1)

连接电脑或手机，轻松镜像屏幕的显示内容。
适合用于观看视频和分享屏幕内容。

* 两种型号 (C-1、H-1) 分属 Type-C 及 HDMI 接头。



无线显示接收器 (4KR-1)

连接于 4K TV 或屏幕来显示您从发射器传递的内容。



如何镜像

1 安装无线显示接收器

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2 发射器接上电脑或手机即可开始投屏

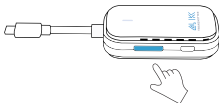
将发射器接上电脑或手机的 Type-C 或 HDMI 接口，等待数秒至发射器上的闪灯停止，即开始自动投屏。

若使用H-1 型号的发射器 (HDMI 接头)，需以 Type-C 接头连接至独立电源 (5V/1A) 供电。



3 停止/重新镜像

点击发射器上投屏 / 配对按钮，可停止或重新镜像。



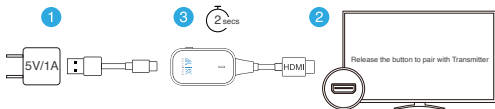
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发射器支援 Windows/ macOS 电脑，以及支援 DP 输出的 Android 手机。长按重置按钮 5 秒可恢复原厂设定。

如何配对接收器

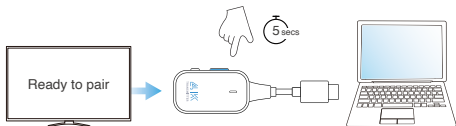
1 开启接收器配对模式

- (1) 将无线显示接收器以 Type-C 接头连接至电源。
- (2) 将无线显示接收器 HDMI 端接上萤幕。
- (3) 长按无线显示接收器按钮 2 秒左右，待屏幕显示文字 “Release the button to pair with Transmitter” 时放开按钮。



2 按下发射器上的投影 / 配对按钮

将发射器接上电脑或手机，若为 H-1 型号，请确保已连接 Type-C 供电。并在屏幕显示 “Ready to pair” 时长按发射器上的投屏 / 配对按钮 5 秒即完成配对。



注意：无线显示接收器上的重置按钮，根据按压时间不同，有两种设定模式。

- (1) 长按 2 秒：开启接收器的配对模式，供与发射器进行配对。
- (2) 长按 10 秒：将接收器回復原厂设定。

如何进行线上更新

1 开启接收器 SSID 及 PSK

- (1) 将无线显示接收器连接至屏幕，并将 USB 端连接至电源。
- (2) 确认屏幕显示投影设备的 SSID 及 PSK。若无显示，长按无线接收器上的重置按钮 2 秒，开启配对页面以显示。

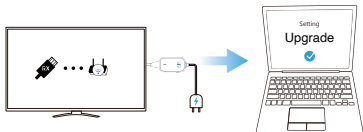
2 接收器连线网路

- (1) 开启手机或电脑的 Wi-Fi 设定页面
- (2) 连线至投影设备 SSID，输入屏幕显示的密码 PSK，完成连线
- (3) 开启浏览器，输入 **192.168.203.1**
- (3) 进入设定页面，开启网际网路设定，为接收器连线至网路。



3 使用网页设定来进行升级

- (1) 确认屏幕上方出现接收器连线至网路的图示。
- (2) 接收器连线至网路后，回到设定页面，并选择「升级」
- (3) 系统检视当前版本状态，若有最新版本，同意更新以完成系统升级。



产品参数

发射器

- 天线: 1T1R (已装载)
- 无线网络: 5Ghz
- 端口: HDMI 或 Type-C

无线显示接收器

- 天线: 1T1R (已装载)
- 无线网络: 5Ghz
- 端口: HDMI

MIC 警告

Note: 5G band (W52) indoor use only.

NCC 警告

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-Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

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Pocket 4K RX & TX Benutzerhandbuch

Rev 1.2



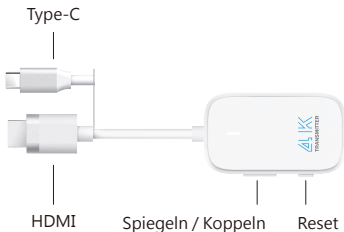
Produktinformationen können ohne Vorankündigung geändert werden.

Über Pocket 4K

Sender (C-1 oder H-1)

Spiegeln Sie ganz einfach alles, was auf Ihrem Laptop- oder Handy-Bildschirm angezeigt wird. Ideal zum Ansehen von Videos und zum Teilen von Ideen.

* Das Modell mit dem Type-C-Stecker ist das C-1, während das Modell mit dem HDMI-Stecker das H-1 ist.



Empfänger (4KR-1)

Zeigen Sie die Inhalte, die vom Sender übertragen werden, auf dem großen Bildschirm wie 4K TV oder Projektionsbildschirm an.



Wie man spiegelt

1 Installieren Sie den Empfänger

Verwenden Sie den Typ-C-Stecker, um den Empfänger mit dem HDMI-Anschluss am Fernseher zu verbinden, und schalten Sie ihn mit einem unabhängigen 5V/1A-Netzteil ein.

2 Plug and play

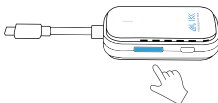
Stecken Sie den Sender in den Typ-C- oder HDMI-Port auf dem Laptop oder Mobilgerät. Warten Sie einige Sekunden, bis die blinkende Leuchte am Sender aufhört, und es wird automatisch mit dem Spiegeln begonnen.

Wenn Sie den Sender H-1 (HDMI-Anschluss) verwenden, schließen Sie den Typ-C-Stecker an ein unabhängiges 5V/1A-Netzteil an.



3 Spiegeln anhalten und neu starten

Drücken Sie die Taste Spiegeln / Koppeln am Sender, um das Spiegeln anzuhalten oder neu zu starten.

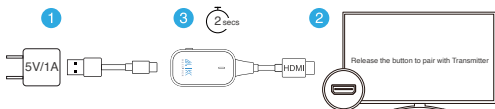


Hinweis: Pocket 4K Sender unterstützt die Spiegelung für alle Laptops, einschließlich Windows und macOS, sowie für Android-Handys mit DP Alt-Ausgang. Um auf die Standardeinstellungen zurückzusetzen, drücken Sie die Reset-Taste 5 Sekunden lang.

Wie man Sender mit Empfänger koppelt

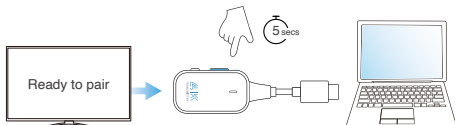
1 Aktivieren Sie den Kopplungsmodus für den Empfänger

- (1) Schalten Sie den Empfänger mit einem externen Adapter (5V/1A) ein.
- (2) Stecken Sie den Empfänger in den HDMI-Anschluss des Monitors.
- (3) Drücken Sie die Reset-Taste am Empfänger für 2 Sekunden. Lassen Sie los, wenn auf dem Bildschirm "Release the button to pair with Transmitter" angezeigt wird.



2 Drücken Sie die Spiegeln / Koppeln-Taste am Sender

Stecken Sie den Sender am Laptop oder Mobilgerät ein. Wenn Sie den Sender H-1 verwenden, stellen Sie bitte sicher, dass Sie den Typ-C-Stecker zum Stromversorgung verwenden. Drücken Sie die Spiegeln / Koppeln-Taste am Sender für 5 Sekunden, um die Kopplung abzuschließen, während auf dem Bildschirm "Ready to pair" angezeigt wird. Nach der Kopplung wird automatisch mit der Übertragung begonnen.



Hinweis: Es gibt 2 Modi für den Reset-Knopf am Receiver, je nach Druckdauer.

- (1) 2 Sekunden drücken: Aktivieren Sie den Pairing-Modus für den Transmitter.
- (2) 10 Sekunden drücken: Setzen Sie den Receiver auf die Standardeinstellungen zurück."

OTA Upgrade

1 Aktivierung von Receiver-SSID und PSK

- (1) Schließen Sie den Receiver an den Monitor an und verwenden Sie den Typ-C-Anschluss, um Strom zu liefern.
- (2) Überprüfen Sie den Monitor auf die angezeigte SSID und PSK des Receivers. Falls diese nicht angezeigt werden, drücken Sie die Reset-Taste am Receiver 2 Sekunden lang, um den Pairing-Modus für die Anzeige zu aktivieren.

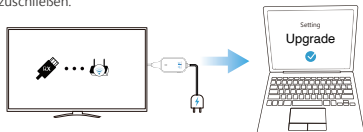
2 Verbindung des Receivers mit einem Netzwerk

- (1) Schalten Sie die WLAN-Einstellungsseite auf Ihrem Telefon oder Computer ein.
- (2) Verbinden Sie sich mit der SSID des Receivers und geben Sie den auf dem Monitor angezeigten PSK ein, um die Verbindung abzuschließen.
- (3) Öffnen Sie einen Browser und geben Sie **192.168.203.1** ein.
- (4) Betreten Sie die Einstellungsseite, aktivieren Sie die Internet-Einstellungen und verbinden Sie den Receiver mit dem Netzwerk.



3 Verwendung von Web-Einstellungen für Upgrades

- (1) Überprüfen Sie das Symbol , das auf dem Monitor angezeigt wird, um sicherzustellen, dass der Receiver mit dem Netzwerk verbunden ist.
- (2) Nachdem der Receiver mit dem Netzwerk verbunden ist, kehren Sie zur Einstellungsseite zurück und wählen Sie "Upgrade".
- (3) Das System überprüft den aktuellen Versionsstatus. Wenn eine neuere Version verfügbar ist, stimmen Sie der Aktualisierung zu, um das System-Upgrade abzuschließen.



Produktinformationen

Sender

- Antenne: 1T1R (an Bord)
- Wi-Fi: 5 GHz
- Schnittstelle: HDMI oder Typ-C

Empfänger

- Antenne: 1T1R (an Bord)
- Wi-Fi: 5GHz
- Schnittstelle: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

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Pocket 4K RX & TX Manuale utente

Rev 1.2



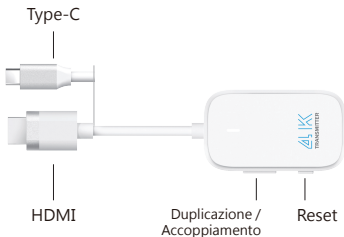
Le informazioni sul prodotto sono soggette a modifiche senza preavviso.

Informazioni su Pocket 4K

Trasmittitore (C-1 o H-1)

Rifletti facilmente ciò che appare sullo schermo del tuo laptop o del tuo cellulare, ideale per guardare video e condividere idee.

* Il modello con connettore Type-C è il C-1, mentre il modello con connettore HDMI è l'H-1.



Ricevitore (4KR-1)

Visualizza i contenuti trasmessi dal tuo trasmettitore sul grande schermo come 4K TV o schermo del proiettore.



Come fare la duplicazione

1 Installare il ricevitore

Utilizzare il connettore Type C per collegare il ricevitore alla porta HDMI della TV e accenderlo tramite un adattatore di alimentazione indipendente 5V/1A.

2 Plug and play

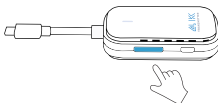
Collegare Transmitter alla porta Type C o HDMI del laptop o del dispositivo mobile. Attendere alcuni secondi finché la luce lampeggiante sul trasmettitore non si ferma e inizierà automaticamente la duplicazione.

Quando si utilizza il trasmettitore H-1 (connettore HDMI), utilizzare il connettore Type C per collegarlo a un adattatore di alimentazione indipendente 5V/1A.



3 Arrestare e riavviare la duplicazione

Premere il pulsante di duplicazione / accoppiamento sul trasmettitore per arrestare la duplicazione o riavviare la duplicazione.

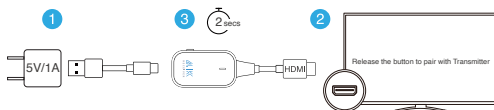


Nota: Trasmettitore Pocket 4K con supporto per la duplicazione dello schermo su tutti i laptop, inclusi Windows e macOS, e sui dispositivi mobili Android con uscita DP Alt. Per ripristinare le impostazioni predefinite, premere il pulsante di reset per 5 secondi.

Come accoppiare il trasmettitore con il ricevitore

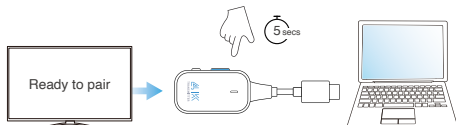
1 Attivare la modalità di accoppiamento per il ricevitore

- (1) Accendere il ricevitore tramite un adattatore esterno (5V/1A).
- (2) Collegare il ricevitore alla porta HDMI del monitor.
- (3) Premere il pulsante di reset sul ricevitore per 2 secondi. Rilasciare quando lo schermo mostra "Release the button to pair with Transmitter".



2 Premere il pulsante di duplicazione / accoppiamento sul trasmettitore

Collegare il trasmettitore al laptop o al dispositivo mobile, quando si utilizza il trasmettitore H-1, assicurarsi di utilizzare il connettore Type C per fornire l'alimentazione. Premere il pulsante di duplicazione / accoppiamento sul trasmettitore per 5 secondi per completare l'accoppiamento mentre lo schermo mostra "Ready to pair". Dopo l'accoppiamento, inizierà automaticamente la trasmissione.



Nota: ci sono 2 modalità per il pulsante di reset sul ricevitore, a seconda della durata della pressione.

- (1) Premere per 2 secondi: attivare la modalità di accoppiamento per il trasmettitore.
- (2) Premere per 10 secondi: reimpostare il ricevitore ai valori predefiniti.

Aggiornamento OTA

1 Abilitazione SSID e PSK del ricevitore

- (1) Collegare il ricevitore al monitor e utilizzare il connettore di tipo C per fornire alimentazione.
- (2) Verificare sul monitor l'SSID e il PSK visualizzati dal ricevitore. Se non vengono visualizzati, premere il pulsante di reset sul ricevitore per 2 secondi per attivare la modalità di accoppiamento per la visualizzazione.

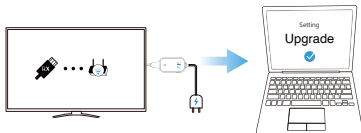
2 Collegamento del ricevitore a una rete

- (1) Attivare la pagina delle impostazioni Wi-Fi sul telefono o sul computer.
- (2) Connettersi all'SSID del ricevitore e inserire il PSK visualizzato sul monitor per completare la connessione.
- (3) Aprire un browser e digitare **192.168.203.1**.
- (4) Accedere alla pagina delle impostazioni, attivare le impostazioni di connessione a Internet e collegare il ricevitore alla rete.



3 Utilizzo delle impostazioni web per gli aggiornamenti

- (1) Verificare l'icona  ...  sul monitor, verificare che il ricevitore sia connesso alla rete.
- (2) Dopo aver collegato il ricevitore alla rete, tornare alla pagina delle impostazioni e selezionare "Aggiornamento".
- (3) Il sistema verifica lo stato della versione attuale. Se esiste una versione più recente, accettare l'aggiornamento per completare l'aggiornamento del sistema.



Informazioni sul prodotto

Trasmettitore

- Antenna: 1T1R (a bordo)
- Wi-Fi: 5Ghz
- Interfaccia: HDMI o Type-C

Ricevitore

- Antenna: 1T1R (a bordo)
- Wi-Fi: 5Ghz
- Interfaccia: HDMI

MIC 警語

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Pocket 4K RX & TX Manual del usuario

Rev 1.2



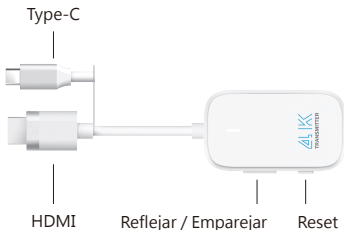
La información del producto está sujeta a cambios sin previo aviso.

Acerca de Pocket 4K

Transmisor (C-1 o H-1)

Refleja fácilmente todo lo que se muestra en la pantalla de tu portátil o móvil, ideal para ver vídeos y compartir ideas.

* El modelo con conector Type-C es el C-1, mientras que el modelo con conector HDMI es el H-1.



Receptor (4KR-1)

Muestra el contenido transmitido desde tu transmisor en la pantalla grande como un 4K TV o una pantalla de proyector.



Cómo reflejar

1 Instala el receptor

Utiliza el conector Type-C para conectar el receptor al puerto HDMI del televisor y enciéndelo con un adaptador de alimentación independiente de 5V/1A.

2 Conectar y reproducir

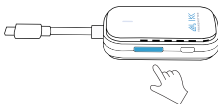
Conecta el transmisor al puerto Type-C o HDMI del portátil o móvil. Espera unos segundos hasta que la luz intermitente del transmisor se detenga y comenzará a reflejar automáticamente.

Cuando se utiliza el Transmisor H-1 (conector HDMI), utiliza el conector Type-C para conectarlo a un adaptador de alimentación independiente de 5V/1A.



3 Detener y reiniciar el reflejo

Presiona el botón Reflejar / Emparejar en el transmisor para detener o reiniciar la reflexión.

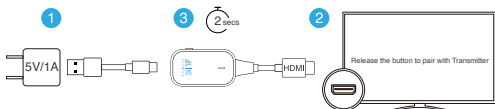


Nota: Transmisor Pocket 4K admite la duplicación de pantalla para todas las laptops, incluidas Windows y macOS, y los móviles Android con salida DP Alt. Para restablecer a los valores predeterminados, presiona el botón de reinicio durante 5 segundos.

Cómo emparejar el transmisor con el receptor

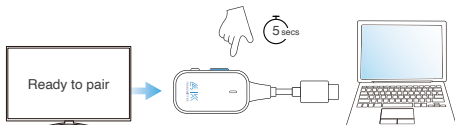
1 Activar el modo de emparejamiento para el receptor

- (1) Enciende el receptor con un adaptador externo (5V/1A).
- (2) Conecta el receptor al puerto HDMI del monitor.
- (3) Presiona el botón de reinicio en el receptor durante 2 segundos. Suelta cuando aparezca en la pantalla "Release the button to pair with Transmitter".



2 Presiona el botón Reflejar / Emparejar en el transmisor

Conecta el transmisor al portátil o móvil, cuando uses el Transmisor H-1, asegúrate de utilizar el conector Type-C para proporcionar alimentación. Presiona el botón Reflejar / Emparejar en el transmisor durante 5 segundos para completar el emparejamiento mientras en la pantalla aparece "Ready to pair". Después del emparejamiento, comenzará a transmitir automáticamente.



Nota: El botón de reinicio del receptor tiene 2 modos, dependiendo de la duración de la pulsación.

- (1) Presiona durante 2 segundos: Activa el modo de emparejamiento para el transmisor.
- (2) Presiona durante 10 segundos: Restablece el receptor a los valores predeterminados.

Actualización OTA

1 Habilitación de SSID y PSK del receptor

- (1) Conecta el receptor al monitor y usa el conector Tipo C para proporcionar energía.
- (2) Verifica en el monitor el SSID y PSK del receptor. Si no se muestra, presiona el botón de reinicio en el receptor durante 2 segundos para activar el modo de emparejamiento para la pantalla.

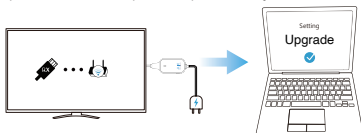
2 Conexión del receptor a una red

- (1) Activa la página de configuración de Wi-Fi en tu teléfono o computadora.
- (2) Conéctate al SSID del receptor e ingresa el PSK mostrado en el monitor para completar la conexión.
- (3) Abre un navegador e ingresa **192.168.203.1**.
- (4) Accede a la página de configuración, activa la configuración de internet y conecta el receptor a la red.



3 Uso de la configuración web para actualizaciones

- (1) Verifica el ícono  ...  en el monitor para asegurarte de que el receptor esté conectado a la red.
- (2) Después de conectar el receptor a la red, regresa a la página de configuración y selecciona "Actualizar".
- (3) El sistema verifica el estado de la versión actual. Si hay una versión más nueva, acepta la actualización para completar la mejora del sistema.



Información del producto

Transmisor

- Antena: 1T1R (integrada)
- Wi-Fi: 5Ghz
- Interfaz: HDMI o Tipo-C

Receptor

- Antena: 1T1R (integrada)
- Wi-Fi: 5Ghz
- Interfaz: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

NCC 警語

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-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment to 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.

Changes or modifications to this product not authorized by Apple could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

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Pocket 4K RX & TX Manuel de l'utilisateur

Rev 1.2



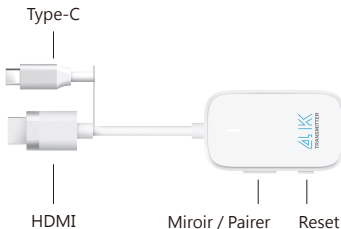
Les informations sur le produit peuvent être modifiées sans préavis.

À propos d'Pocket 4K

Transmetteur (C-1 ou H-1)

Refléter facilement tout ce qui s'affiche sur votre écran d'ordinateur portable ou de mobile, idéal pour regarder des vidéos et partager des idées.

* Le modèle avec connecteur Type-C est le C-1, tandis que le modèle avec connecteur HDMI est le H-1.



Récepteur (4KR-1)

Affichez le contenu passé de votre émetteur sur le grand écran comme un téléviseur 4K ou un écran de projecteur.



Comment miroiter

1 Installer le récepteur

Utilisez le connecteur Type C pour connecter le récepteur au port HDMI de la télévision et mettez-le sous tension à l'aide d'un adaptateur d'alimentation indépendant 5V/1A.

2 Brancher et jouer

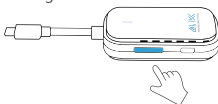
Branchez l'émetteur sur le port Type C ou HDMI de votre ordinateur portable ou mobile. Attendez quelques secondes jusqu'à ce que le voyant clignotant sur l'émetteur s'arrête et il commencera automatiquement le mirroring.

Lors de l'utilisation de l'émetteur H-1 (connecteur HDMI), utilisez le connecteur Type C pour connecter à un adaptateur d'alimentation indépendant 5V/1A.



3 Arrêter et redémarrer le mirroring

Appuyez sur le bouton Miroir / Paired sur l'émetteur pour arrêter ou redémarrer le mirroring.

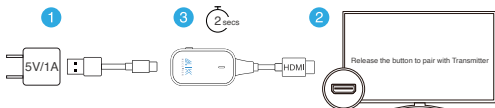


Note: Émetteur Pocket 4K avec prise en charge de la duplication d'écran pour tous les ordinateurs portables, y compris Windows et macOS, ainsi que les téléphones Android avec sortie DP Alt. Pour réinitialiser aux valeurs par défaut, appuyez sur le bouton de réinitialisation pendant 5 secondes.

Comment appairier l'émetteur avec le récepteur

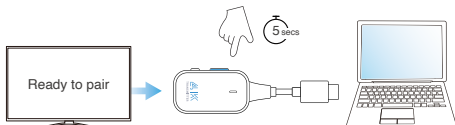
1 Activez le mode d'appariement pour le récepteur

- (1) Mettez sous tension le récepteur à l'aide d'un adaptateur externe (5V/1A).
- (2) Branchez le récepteur sur le port HDMI du moniteur.
- (3) Appuyez sur le bouton de réinitialisation du récepteur pendant 2 secondes. Relâchez lorsque l'écran affiche "Release the button to pair with Transmitter".



2 Appuyez sur le bouton Miroir / Païrer sur l'émetteur

Branchez l'émetteur sur votre ordinateur portable ou mobile. Lors de l'utilisation de l'émetteur H-1, assurez-vous d'utiliser le connecteur Type C pour fournir de l'énergie. Appuyez sur le bouton Miroir / Païrer sur l'émetteur pendant 5 secondes pour terminer l'appariement pendant que l'écran affiche "Ready to pair". Après l'appariement, il commencera automatiquement le casting.



Remarque: Il y a 2 modes pour le bouton de réinitialisation sur le récepteur, selon la durée d'appui.

(1) Appuyez pendant 2 secondes: activez le mode d'appariement pour l'émetteur.

(2) Appuyez pendant 10 secondes: réinitialisez le récepteur aux paramètres par défaut.

Mise à niveau OTA

1 Activation de l'identifiant SSID et de la PSK du récepteur

- (1) Branchez le récepteur sur le moniteur et utilisez le connecteur de type C pour fournir l'alimentation.
- (2) Vérifiez le moniteur pour l'identifiant SSID et la PSK affichés du récepteur. S'ils ne sont pas affichés, appuyez sur le bouton de réinitialisation du récepteur pendant 2 secondes pour activer le mode d'appairage pour l'affichage.

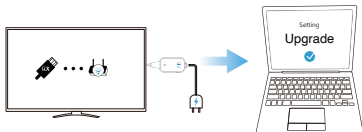
2 Connexion du récepteur à un réseau

- (1) Activez la page des paramètres Wi-Fi sur votre téléphone ou votre ordinateur.
- (2) Connectez-vous à l'identifiant SSID du récepteur et saisissez la PSK affichée sur le moniteur pour terminer la connexion.
- (3) Ouvrez un navigateur et saisissez 192.168.203.1.
- (4) Accédez à la page des paramètres, activez les paramètres Internet et connectez le récepteur au réseau.



3 Utilisation des paramètres web pour les mises à niveau

- (1) Vérifiez l'icône  ...  sur le moniteur, vérifiez que le récepteur est connecté au réseau.
- (2) Après avoir connecté le récepteur au réseau, revenez à la page des paramètres et sélectionnez "Mise à niveau".
- (3) Le système vérifie l'état de la version actuelle. S'il y a une version plus récente, acceptez la mise à jour pour terminer la mise à niveau du système.



Informations sur le produit

Émetteur

- Antenne: 1T1R (à bord)
- Wi-Fi: 5 GHz
- Interface: HDMI ou Type-C

Récepteur

- Antenne: 1T1R (à bord)
- Wi-Fi: 5Ghz
- Interface: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

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Pocket 4K RX & TX 快速指南

Rev 1.2



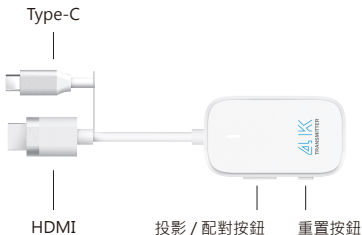
產品訊息如有更改，恕不另行通知。

關於 Pocket 4K

發射器 (C-1、H-1)

連接電腦或手機，輕鬆鏡像螢幕的顯示內容。
適合用於觀看影片和分享螢幕內容。

* 兩種型號 (C-1、H-1) 分屬 Type-C 及 HDMI 接頭。



無線顯示接收器 (4KR-1)

連接於 4K TV 或螢幕來顯示您從發射器傳遞的內容。



如何鏡像

1 安裝無線顯示接收器

將無線顯示接收器插到電視 HDMI 接口，並將 Type C 接頭以獨立電源供電 (5V/1A)。

2 發射器接上電腦或手機即可開始投影

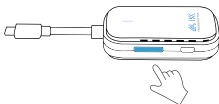
將發射器接上電腦或手機的 Type-C 或 HDMI 接口，等待數秒至發射器上的閃燈停止，即開始自動投影。

若使用 H-1 型號的發射器 (HDMI 接頭)，需以 Type-C 接頭連接至獨立電源 (5V/1A) 供電。



3 停止/重新鏡像

點擊發射器上投影 / 配對按鈕，可停止或重新鏡像。



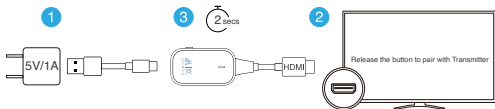
注意：

Pocket 4K 發射器支援 Windows/ macOS 電腦，以及支援 DP 輸出的 Android 手機。長按重置按鈕 5 秒可恢復原廠設定。

如何配對接收器

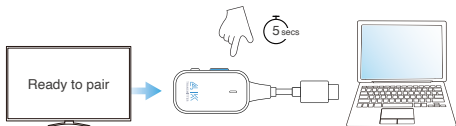
1 開啟接收器配對模式

- (1) 將無線顯示接收器以 Type-C 接頭連接至電源。
- (2) 將無線顯示接收器 HDMI 端接上螢幕。
- (3) 長按無線顯示接收器按鈕 2 秒左右，待畫面顯示文字 “Release the button to pair with Transmitter” 時放開按鈕。



2 按下發射器上的投影 / 配對按鈕

將發射器接上電腦或手機，若為 H-1 型號，請確保已連接 Type-C 供電。並在畫面顯示 “Ready to pair” 時長按發射器上的投影 / 配對按鈕 5 秒即完成配對。



注意：無線顯示接收器上的重置按鈕，根據按壓時間不同，有兩種設定模式。

- (1) 長按 2 秒：開啟接收器的配對模式，供與發射器進行配對。
- (2) 長按 10 秒：將接收器回復原廠設定。

如何進行線上更新

1 開啟接收器 SSID 及 PSK

- (1) 將無線顯示接收器連接至螢幕，並將 USB 端連接至電源。
- (2) 確認螢幕顯示投影設備的 SSID 及 PSK。若無顯示，請長按無線接收器上的重置按鈕 2 秒，透過開啟配對頁面以顯示。

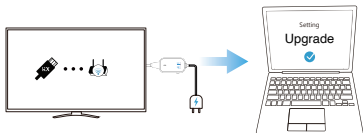
2 接收器連線網路

- (1) 開啟手機或電腦的 Wi-Fi 設定頁面
- (2) 連線至投影設備 SSID，輸入螢幕顯示的密碼 PSK，完成連線
- (3) 開啟瀏覽器，輸入 **192.168.203.1**
- (3) 進入設定頁面，開啟網際網路設定，為接收器連線至網路。



3 使用網頁設定來進行升級

- (1) 確認螢幕上方出現接收器連線至網路的圖示。
- (2) 接收器連線至網路後，回到設定頁面，並選擇「升級」
- (3) 系統檢視當前版本狀態，若有最新版本，同意更新以完成系統升級。



產品資訊

發射器

- 天線：1T1R (已裝載)
- 無線網路：5Ghz
- 端口：HDMI 或 Type-C

無線顯示接收器

- 天線：1T1R (已裝載)
- 無線網路：5Ghz
- 端口：HDMI

MIC 警語

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Pocket 4K RX & TX Benutzerhandbuch

Rev 1.2



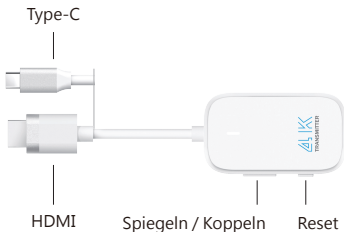
Produktinformationen können ohne Vorankündigung geändert werden.

Über Pocket 4K

Sender (C-1 oder H-1)

Spiegeln Sie ganz einfach alles, was auf Ihrem Laptop- oder Handy-Bildschirm angezeigt wird. Ideal zum Ansehen von Videos und zum Teilen von Ideen.

* Das Modell mit dem Type-C-Stecker ist das C-1, während das Modell mit dem HDMI-Stecker das H-1 ist.



Empfänger (4KR-1)

Zeigen Sie die Inhalte, die vom Sender übertragen werden, auf dem großen Bildschirm wie 4K TV oder Projektionsbildschirm an.



Wie man spiegelt

1 Installieren Sie den Empfänger

Verwenden Sie den Typ-C-Stecker, um den Empfänger mit dem HDMI-Anschluss am Fernseher zu verbinden, und schalten Sie ihn mit einem unabhängigen 5V/1A-Netzteil ein.

2 Plug and play

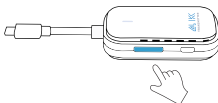
Stecken Sie den Sender in den Typ-C- oder HDMI-Port auf dem Laptop oder Mobilgerät. Warten Sie einige Sekunden, bis die blinkende Leuchte am Sender aufhört, und es wird automatisch mit dem Spiegeln begonnen.

Wenn Sie den Sender H-1 (HDMI-Anschluss) verwenden, schließen Sie den Typ-C-Stecker an ein unabhängiges 5V/1A-Netzteil an.



3 Spiegeln anhalten und neu starten

Drücken Sie die Taste Spiegeln / Koppeln am Sender, um das Spiegeln anzuhalten oder neu zu starten.

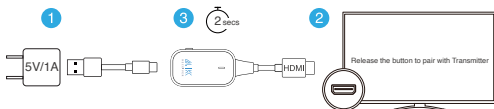


Hinweis: Pocket 4K Sender unterstützt die Spiegelung für alle Laptops, einschließlich Windows und macOS, sowie für Android-Handys mit DP Alt-Ausgang. Um auf die Standardeinstellungen zurückzusetzen, drücken Sie die Reset-Taste 5 Sekunden lang.

Wie man Sender mit Empfänger koppelt

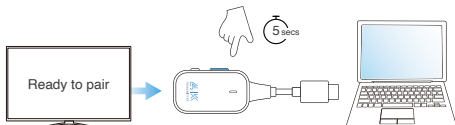
1 Aktivieren Sie den Kopplungsmodus für den Empfänger

- (1) Schalten Sie den Empfänger mit einem externen Adapter (5V/1A) ein.
- (2) Stecken Sie den Empfänger in den HDMI-Anschluss des Monitors.
- (3) Drücken Sie die Reset-Taste am Empfänger für 2 Sekunden. Lassen Sie los, wenn auf dem Bildschirm "Release the button to pair with Transmitter" angezeigt wird.



2 Drücken Sie die Spiegeln / Koppeln-Taste am Sender

Stecken Sie den Sender am Laptop oder Mobilgerät ein. Wenn Sie den Sender H-1 verwenden, stellen Sie bitte sicher, dass Sie den Typ-C-Stecker zum Stromversorgung verwenden. Drücken Sie die Spiegeln / Koppeln-Taste am Sender für 5 Sekunden, um die Kopplung abzuschließen, während auf dem Bildschirm "Ready to pair" angezeigt wird. Nach der Kopplung wird automatisch mit der Übertragung begonnen.



Hinweis: Es gibt 2 Modi für den Reset-Knopf am Receiver, je nach Druckdauer.

- (1) 2 Sekunden drücken: Aktivieren Sie den Pairing-Modus für den Transmitter.
- (2) 10 Sekunden drücken: Setzen Sie den Receiver auf die Standardeinstellungen zurück."

OTA Upgrade

1 Aktivierung von Receiver-SSID und PSK

- (1) Schließen Sie den Receiver an den Monitor an und verwenden Sie den Typ-C-Anschluss, um Strom zu liefern.
- (2) Überprüfen Sie den Monitor auf die angezeigte SSID und PSK des Receivers. Falls diese nicht angezeigt werden, drücken Sie die Reset-Taste am Receiver 2 Sekunden lang, um den Pairing-Modus für die Anzeige zu aktivieren.

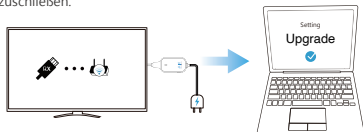
2 Verbindung des Receivers mit einem Netzwerk

- (1) Schalten Sie die WLAN-Einstellungsseite auf Ihrem Telefon oder Computer ein.
- (2) Verbinden Sie sich mit der SSID des Receivers und geben Sie den auf dem Monitor angezeigten PSK ein, um die Verbindung abzuschließen.
- (3) Öffnen Sie einen Browser und geben Sie **192.168.203.1** ein.
- (4) Betreten Sie die Einstellungsseite, aktivieren Sie die Internet-Einstellungen und verbinden Sie den Receiver mit dem Netzwerk.



3 Verwendung von Web-Einstellungen für Upgrades

- (1) Überprüfen Sie das Symbol  ... , das auf dem Monitor angezeigt wird, um sicherzustellen, dass der Receiver mit dem Netzwerk verbunden ist.
- (2) Nachdem der Receiver mit dem Netzwerk verbunden ist, kehren Sie zur Einstellungsseite zurück und wählen Sie "Upgrade".
- (3) Das System überprüft den aktuellen Versionsstatus. Wenn eine neuere Version verfügbar ist, stimmen Sie der Aktualisierung zu, um das System-Upgrade abzuschließen.



Produktinformationen

Sender

- Antenne: 1T1R (an Bord)
- Wi-Fi: 5 GHz
- Schnittstelle: HDMI oder Typ-C

Empfänger

- Antenne: 1T1R (an Bord)
- Wi-Fi: 5GHz
- Schnittstelle: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

NCC 警語

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FCC statement

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Note: 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.

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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to 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.

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RF Exposure Statement(Receiver):

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

SAR statement (Transmitter):

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Pocket 4K RX & TX Manual del usuario

Rev 1.2



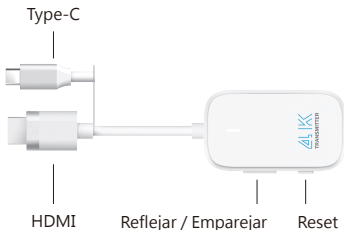
La información del producto está sujeta a cambios sin previo aviso.

Acerca de Pocket 4K

Transmisor (C-1 o H-1)

Refleja fácilmente todo lo que se muestra en la pantalla de tu portátil o móvil, ideal para ver vídeos y compartir ideas.

* El modelo con conector Type-C es el C-1, mientras que el modelo con conector HDMI es el H-1.



Receptor (4KR-1)

Muestra el contenido transmitido desde tu transmisor en la pantalla grande como un 4K TV o una pantalla de proyector.



Cómo reflejar

1 Instala el receptor

Utiliza el conector Type-C para conectar el receptor al puerto HDMI del televisor y enciéndelo con un adaptador de alimentación independiente de 5V/1A.

2 Conectar y reproducir

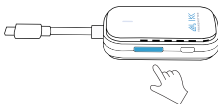
Conecta el transmisor al puerto Type-C o HDMI del portátil o móvil. Espera unos segundos hasta que la luz intermitente del transmisor se detenga y comenzará a reflejar automáticamente.

Cuando se utiliza el Transmisor H-1 (conector HDMI), utiliza el conector Type-C para conectarlo a un adaptador de alimentación independiente de 5V/1A.



3 Detener y reiniciar el reflejo

Presiona el botón Reflejar / Emparejar en el transmisor para detener o reiniciar la reflexión.

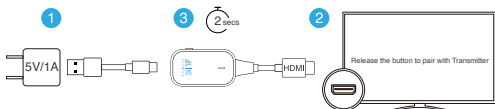


Nota: Transmisor Pocket 4K admite la duplicación de pantalla para todas las laptops, incluidas Windows y macOS, y los móviles Android con salida DP Alt. Para restablecer a los valores predeterminados, presiona el botón de reinicio durante 5 segundos.

Cómo emparejar el transmisor con el receptor

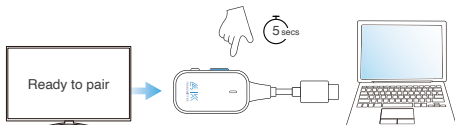
1 Activar el modo de emparejamiento para el receptor

- (1) Enciende el receptor con un adaptador externo (5V/1A).
- (2) Conecta el receptor al puerto HDMI del monitor.
- (3) Presiona el botón de reinicio en el receptor durante 2 segundos. Suelta cuando aparezca en la pantalla "Release the button to pair with Transmitter".



2 Presiona el botón Reflejar / Emparejar en el transmisor

Conecta el transmisor al portátil o móvil, cuando uses el Transmisor H-1, asegúrate de utilizar el conector Type-C para proporcionar alimentación. Presiona el botón Reflejar / Emparejar en el transmisor durante 5 segundos para completar el emparejamiento mientras en la pantalla aparece "Ready to pair". Después del emparejamiento, comenzará a transmitir automáticamente.



Nota: El botón de reinicio del receptor tiene 2 modos, dependiendo de la duración de la pulsación.

- (1) Presiona durante 2 segundos: Activa el modo de emparejamiento para el transmisor.
- (2) Presiona durante 10 segundos: Restablece el receptor a los valores predeterminados.

Actualización OTA

1 Habilitación de SSID y PSK del receptor

- (1) Conecta el receptor al monitor y usa el conector Tipo C para proporcionar energía.
- (2) Verifica en el monitor el SSID y PSK del receptor. Si no se muestra, presiona el botón de reinicio en el receptor durante 2 segundos para activar el modo de emparejamiento para la pantalla.

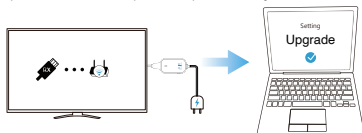
2 Conexión del receptor a una red

- (1) Activa la página de configuración de Wi-Fi en tu teléfono o computadora.
- (2) Conéctate al SSID del receptor e ingresa el PSK mostrado en el monitor para completar la conexión.
- (3) Abre un navegador e ingresa 192.168.203.1.
- (4) Accede a la página de configuración, activa la configuración de internet y conecta el receptor a la red.



3 Uso de la configuración web para actualizaciones

- (1) Verifica el ícono  ...  en el monitor para asegurarte de que el receptor esté conectado a la red.
- (2) Después de conectar el receptor a la red, regresa a la página de configuración y selecciona "Actualizar".
- (3) El sistema verifica el estado de la versión actual. Si hay una versión más nueva, acepta la actualización para completar la mejora del sistema.



Información del producto

Transmisor

- Antena: 1T1R (integrada)
- Wi-Fi: 5Ghz
- Interfaz: HDMI o Tipo-C

Receptor

- Antena: 1T1R (integrada)
- Wi-Fi: 5Ghz
- Interfaz: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

NCC 警語

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-Increase the separation between the equipment and receiver.

-Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

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Pocket 4K RX & TX Manuale utente

Rev 1.2



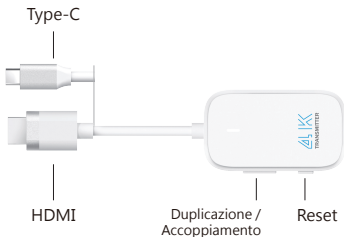
Le informazioni sul prodotto sono soggette a modifiche senza preavviso.

Informazioni su Pocket 4K

Trasmittitore (C-1 o H-1)

Rifletti facilmente ciò che appare sullo schermo del tuo laptop o del tuo cellulare, ideale per guardare video e condividere idee.

* Il modello con connettore Type-C è il C-1, mentre il modello con connettore HDMI è l'H-1.



Ricevitore (4KR-1)

Visualizza i contenuti trasmessi dal tuo trasmettitore sul grande schermo come 4K TV o schermo del proiettore.



Come fare la duplicazione

1 Installare il ricevitore

Utilizzare il connettore Type C per collegare il ricevitore alla porta HDMI della TV e accenderlo tramite un adattatore di alimentazione indipendente 5V/1A.

2 Plug and play

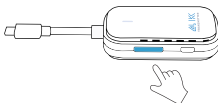
Collegare Transmitter alla porta Type C o HDMI del laptop o del dispositivo mobile. Attendere alcuni secondi finché la luce lampeggiante sul trasmettitore non si ferma e inizierà automaticamente la duplicazione.

Quando si utilizza il trasmettitore H-1 (connettore HDMI), utilizzare il connettore Type C per collegarlo a un adattatore di alimentazione indipendente 5V/1A.



3 Arrestare e riavviare la duplicazione

Premere il pulsante di duplicazione / accoppiamento sul trasmettitore per arrestare la duplicazione o riavviare la duplicazione.

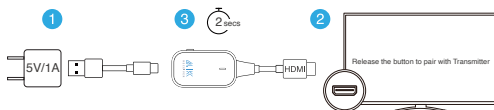


Nota: Trasmettitore Pocket 4K con supporto per la duplicazione dello schermo su tutti i laptop, inclusi Windows e macOS, e sui dispositivi mobili Android con uscita DP Alt. Per ripristinare le impostazioni predefinite, premere il pulsante di reset per 5 secondi.

Come accoppiare il trasmettitore con il ricevitore

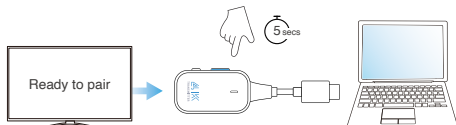
1 Attivare la modalità di accoppiamento per il ricevitore

- (1) Accendere il ricevitore tramite un adattatore esterno (5V/1A).
- (2) Collegare il ricevitore alla porta HDMI del monitor.
- (3) Premere il pulsante di reset sul ricevitore per 2 secondi. Rilasciare quando lo schermo mostra "Release the button to pair with Transmitter".



2 Premere il pulsante di duplicazione / accoppiamento sul trasmettitore

Collegare il trasmettitore al laptop o al dispositivo mobile, quando si utilizza il trasmettitore H-1, assicurarsi di utilizzare il connettore Type C per fornire l'alimentazione. Premere il pulsante di duplicazione / accoppiamento sul trasmettitore per 5 secondi per completare l'accoppiamento mentre lo schermo mostra "Ready to pair". Dopo l'accoppiamento, inizierà automaticamente la trasmissione.



Nota: ci sono 2 modalità per il pulsante di reset sul ricevitore, a seconda della durata della pressione.

- (1) Premere per 2 secondi: attivare la modalità di accoppiamento per il trasmettitore.
- (2) Premere per 10 secondi: reimpostare il ricevitore ai valori predefiniti.

Aggiornamento OTA

1 Abilitazione SSID e PSK del ricevitore

- (1) Collegare il ricevitore al monitor e utilizzare il connettore di tipo C per fornire alimentazione.
- (2) Verificare sul monitor l'SSID e il PSK visualizzati dal ricevitore. Se non vengono visualizzati, premere il pulsante di reset sul ricevitore per 2 secondi per attivare la modalità di accoppiamento per la visualizzazione.

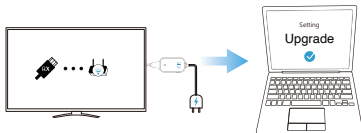
2 Collegamento del ricevitore a una rete

- (1) Attivare la pagina delle impostazioni Wi-Fi sul telefono o sul computer.
- (2) Connettersi all'SSID del ricevitore e inserire il PSK visualizzato sul monitor per completare la connessione.
- (3) Aprire un browser e digitare **192.168.203.1**.
- (4) Accedere alla pagina delle impostazioni, attivare le impostazioni di connessione a Internet e collegare il ricevitore alla rete.



3 Utilizzo delle impostazioni web per gli aggiornamenti

- (1) Verificare l'icona  ...  sul monitor, verificare che il ricevitore sia connesso alla rete.
- (2) Dopo aver collegato il ricevitore alla rete, tornare alla pagina delle impostazioni e selezionare "Aggiornamento".
- (3) Il sistema verifica lo stato della versione attuale. Se esiste una versione più recente, accettare l'aggiornamento per completare l'aggiornamento del sistema.



Informazioni sul prodotto

Trasmettitore

- Antenna: 1T1R (a bordo)
- Wi-Fi: 5Ghz
- Interfaccia: HDMI o Type-C

Ricevitore

- Antenna: 1T1R (a bordo)
- Wi-Fi: 5Ghz
- Interfaccia: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

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Pocket 4K RX & TX Manuel de l'utilisateur

Rev 1.2



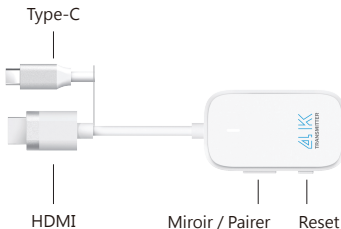
Les informations sur le produit peuvent être modifiées sans préavis.

À propos d'Pocket 4K

Transmetteur (C-1 ou H-1)

Refléter facilement tout ce qui s'affiche sur votre écran d'ordinateur portable ou de mobile, idéal pour regarder des vidéos et partager des idées.

* Le modèle avec connecteur Type-C est le C-1, tandis que le modèle avec connecteur HDMI est le H-1.



Récepteur (4KR-1)

Affichez le contenu passé de votre émetteur sur le grand écran comme un téléviseur 4K ou un écran de projecteur.



Comment miroiter

1 Installer le récepteur

Utilisez le connecteur Type C pour connecter le récepteur au port HDMI de la télévision et mettez-le sous tension à l'aide d'un adaptateur d'alimentation indépendant 5V/1A.

2 Brancher et jouer

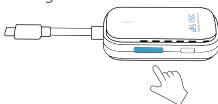
Branchez l'émetteur sur le port Type C ou HDMI de votre ordinateur portable ou mobile. Attendez quelques secondes jusqu'à ce que le voyant clignotant sur l'émetteur s'arrête et il commencera automatiquement le mirroring.

Lors de l'utilisation de l'émetteur H-1 (connecteur HDMI), utilisez le connecteur Type C pour connecter à un adaptateur d'alimentation indépendant 5V/1A.



3 Arrêter et redémarrer le mirroring

Appuyez sur le bouton Miroir / Paired sur l'émetteur pour arrêter ou redémarrer le mirroring.

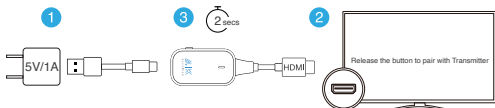


Note: Émetteur Pocket 4K avec prise en charge de la duplication d'écran pour tous les ordinateurs portables, y compris Windows et macOS, ainsi que les téléphones Android avec sortie DP Alt. Pour réinitialiser aux valeurs par défaut, appuyez sur le bouton de réinitialisation pendant 5 secondes.

Comment appairier l'émetteur avec le récepteur

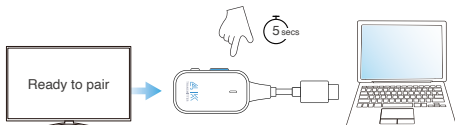
1 Activez le mode d'appariement pour le récepteur

- (1) Mettez sous tension le récepteur à l'aide d'un adaptateur externe (5V/1A).
- (2) Branchez le récepteur sur le port HDMI du moniteur.
- (3) Appuyez sur le bouton de réinitialisation du récepteur pendant 2 secondes. Relâchez lorsque l'écran affiche "Release the button to pair with Transmitter".



2 Appuyez sur le bouton Miroir / Paired sur l'émetteur

Branchez l'émetteur sur votre ordinateur portable ou mobile. Lors de l'utilisation de l'émetteur H-1, assurez-vous d'utiliser le connecteur Type C pour fournir de l'énergie. Appuyez sur le bouton Miroir / Paired sur l'émetteur pendant 5 secondes pour terminer l'appariement pendant que l'écran affiche "Ready to pair". Après l'appariement, il commencera automatiquement le casting.



Remarque: Il y a 2 modes pour le bouton de réinitialisation sur le récepteur, selon la durée d'appui.

(1) Appuyez pendant 2 secondes: activez le mode d'appariement pour l'émetteur.

(2) Appuyez pendant 10 secondes: réinitialisez le récepteur aux paramètres par défaut.

Mise à niveau OTA

1 Activation de l'identifiant SSID et de la PSK du récepteur

- (1) Branchez le récepteur sur le moniteur et utilisez le connecteur de type C pour fournir l'alimentation.
- (2) Vérifiez le moniteur pour l'identifiant SSID et la PSK affichés du récepteur. S'ils ne sont pas affichés, appuyez sur le bouton de réinitialisation du récepteur pendant 2 secondes pour activer le mode d'appairage pour l'affichage.

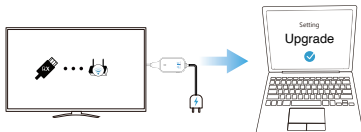
2 Connexion du récepteur à un réseau

- (1) Activez la page des paramètres Wi-Fi sur votre téléphone ou votre ordinateur.
- (2) Connectez-vous à l'identifiant SSID du récepteur et saisissez la PSK affichée sur le moniteur pour terminer la connexion.
- (3) Ouvrez un navigateur et saisissez 192.168.203.1.
- (4) Accédez à la page des paramètres, activez les paramètres Internet et connectez le récepteur au réseau.



3 Utilisation des paramètres web pour les mises à niveau

- (1) Vérifiez l'icône  ...  sur le moniteur, vérifiez que le récepteur est connecté au réseau.
- (2) Après avoir connecté le récepteur au réseau, revenez à la page des paramètres et sélectionnez "Mise à niveau".
- (3) Le système vérifie l'état de la version actuelle. S'il y a une version plus récente, acceptez la mise à jour pour terminer la mise à niveau du système.



Informations sur le produit

Émetteur

- Antenne: 1T1R (à bord)
- Wi-Fi: 5 GHz
- Interface: HDMI ou Type-C

Récepteur

- Antenne: 1T1R (à bord)
- Wi-Fi: 5Ghz
- Interface: HDMI

MIC 警語

Note: 5G band (W52) indoor use only.

NCC 警語

取得實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。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

FCC statement

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 (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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 to 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.

Changes or modifications to this product not authorized by Apple could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, television sets, and other electronic devices.

RF Exposure Statement(Receiver):

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

SAR statement (Transmitter):

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The SAR limit set by the FCC is 1.6W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 0mm from the body. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified. And use of such body-worn accessory should be avoided. Accessory available in market and must be used to keep use distance 0mm from EUT to body-worn operation.