



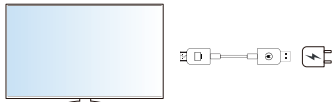
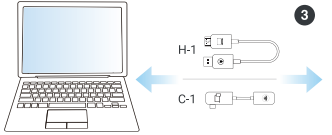
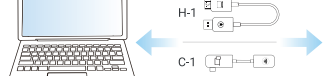
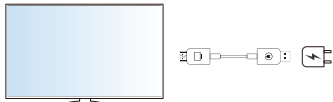
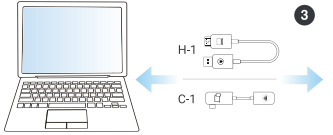
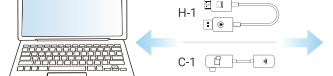
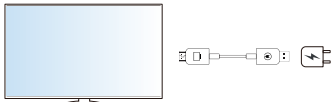
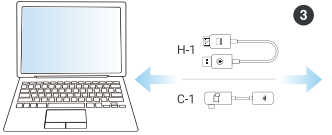
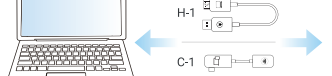
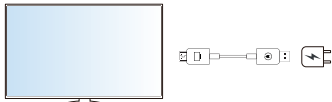
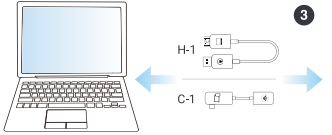
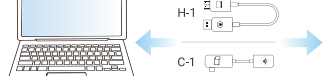
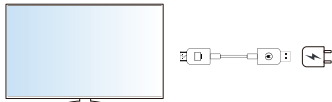
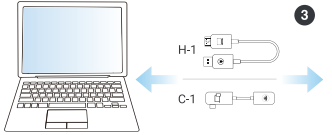
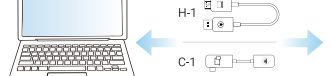
风琴折页，双面印刷

包材尺寸 90x143

QSG 尺寸72*125

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<div><div>MINIX®</div><div><div>User Guide</div><div><div>H1</div><div>Wireless HDMI to HDMI Dongle (1080P)</div></div></div><div></div><div><div><div>EC</div><div>REP</div></div><div><div>MINIX PC SHOPS EU</div><div>Seitenweg 17</div><div>12553 Berlin, Germany</div></div><div><div></div><div><div>MINIX</div><div>www.minix.com.hk</div><div>www.theminixforum.com</div></div></div></div></div>	<div><div>Quick Start Guide in English</div><div><div><div>1</div><div></div></div><div><div>2</div><div></div></div><div><div>3</div><div></div></div></div><div><div>1. Plug-in receiver to TV or Monitor: Connect the wireless HDMI display receiver (RX) to your display device and power it on by plugging the USB male port into a USB power source.</div><div>2. Plug-in transmitter and start screen mirroring/extension: C1: Plug-in the transmitter C1 to your laptop, smartphone or tablet that supports DP-Alt video output and wait for wireless screen mirroring/extension to establish automatically. H1: Plug-in the transmitter H1 to one of your any HDMI video sources, then connect the USB male port into a USB power source and wait for wireless screen mirroring/extension to establish automatically.</div><div>3. Stop and restart: C1: Unplugging the C1 transmitter from the USB-C port to stop screen mirroring/extension, and plugging the C1 transmitter back into the USB-C port to restart. H1: Unplugging the H1' USB power port from the power source to stop screen mirroring/extension, and plugging the H1's USB power back into the power source to restart.</div></div></div>	<div><div>Quick Start Guide in German</div><div><div><div>1</div><div></div></div><div><div>2</div><div></div></div><div><div>3</div><div></div></div></div><div><div>1. Steckempfänger an Fernseher oder Monitor anschließen: Schließen Sie den kabellosen HDMI-Anzeigempfänger (RX) an Ihr Anzeigegerät an und schalten Sie es ein, indem Sie den USB-Stecker an eine USB-Stromquelle anschließen.</div><div>2. Sender einstecken und Bildschirmspiegelung/-erweiterung starten: C1 : Schließen Sie den Sender C1 an Ihren Laptop, Ihr Smartphone oder Tablet an, das die DP-Alt-Videoausgabe unterstützt, und warten Sie, bis die drahtlose Bildschirmspiegelung/-erweiterung automatisch eingerichtet wird. H1 : Schließen Sie den Sender H1 an eine Ihrer HDMI-Videoquellen an, verbinden Sie dann den USB-Stecker mit einer USB-Stromquelle und warten Sie, bis die drahtlose Bildschirmspiegelung/-erweiterung automatisch eingerichtet wird.</div><div>3. Stoppen und neu starten: C1 : Trennen Sie den C1-Sender vom USB-C-Anschluss, um die Bildschirmspiegelung/-erweiterung zu stoppen, und schließen Sie den C1-Sender wieder an den USB-C-Anschluss an, um neu zu starten. H1 : Trennen Sie den USB-Stromanschluss des H1 von der Stromquelle, um die Bildschirmspiegelung/-erweiterung zu stoppen, und schließen Sie den USB-Stromanschluss des H1 wieder an die Stromquelle an, um neu zu starten.</div></div></div>	<div><div>Quick Start Guide in French</div><div><div><div>1</div><div></div></div><div><div>2</div><div></div></div><div><div>3</div><div></div></div></div><div><div>1. Récepteur enfichable sur téléviseur ou moniteur : Connectez le récepteur d'affichage HDMI (RX) sans fil à votre périphérique d'affichage et allumez-le en branchant le port USB mâle sur une source d'alimentation USB.</div><div>2. Branchez l'émetteur et démarrez la mise en miroir/extension de l'écran : C1 : branchez l'émetteur C1 à votre ordinateur portable, smart hone ou tablette prenant en charge la sortie vidéo DP-Alt et attendez que la mise en miroir/extension d'écran sans fil s'établisse automatiquement. H1 : branchez l'émetteur H1 à l'une de vos sources vidéo HDMI, puis connectez le port USB mâle à une source d'alimentation USB et attendez que la mise en miroir/extension d'écran sans fil s'établisse automatiquement.</div><div>3. Arrêtez et redémarrez : C1 : débranchez l'émetteur C1 du port USB-C pour arrêter la mise en miroir/extension de l'écran, et rebranchez l'émetteur C1 sur le port USB-C pour redémarrer. H1 : débranchez le port d'alimentation USB du H1 de la source d'alimentation pour arrêter la mise en miroir/extension de l'écran, et rebranchez l'alimentation USB du H1 à la source d'alimentation pour redémarrer.</div></div></div>	<div><div>Quick Start Guide in Italian</div><div><div><div>1</div><div></div></div><div><div>2</div><div></div></div><div><div>3</div><div></div></div></div><div><div>1. Collegare il ricevitore alla TV o al monitor: Collega il ricevitore display HDMI wireless (RX) al dispositivo di visualizzazione e accendilo collegando la porta USB maschio a una fonte di alimentazione USB.</div><div>2. Collegare il trasmettitore e avviare il mirroring/estensione dello schermo: C1: collega il trasmettitore C1 al tuo laptop, smartphone o tablet che supporta l'uscita video DP-Alt e attendi che il mirroring/estensione dello schermo wireless venga stabilito automaticamente. H1: collega il trasmettitore H1 a una delle tue sorgenti video HDMI, quindi collega la porta USB maschio a una fonte di alimentazione USB e attendi che il mirroring/estensione dello schermo wireless venga stabilito automaticamente.</div><div>3. Interrompere e riavviare: C1: scollegare il trasmettitore C1 dalla porta USB-C per interrompere il mirroring/estensione dello schermo e ricollegare il trasmettitore C1 alla porta USB-C per riavviare. H1: scollegare la porta di alimentazione USB dell'H1 dalla fonte di alimentazione per interrompere il mirroring/estensione dello schermo e ricollegare l'alimentazione USB dell'H1 alla fonte di alimentazione per riavviare.</div></div></div>	<div><div>Quick Start Guide in Spanish</div><div><div><div>1</div><div></div></div><div><div>2</div><div></div></div><div><div>3</div><div></div></div></div><div><div>1. Receptor enchufable a TV o Monitor: Conecte el receptor de pantalla HDMI (RX) inalámbrico a su dispositivo de visualización y enciéndalo conectando el puerto USB macho a una fuente de alimentación USB.</div><div>2. Transmisor enchufable e inicio de duplicación/extensión de pantalla: C1: Conecte el transmisor C1 a su computadora portátil, teléfono inteligente o tableta que admita salida de video DP-Alt y espere a que la extensión/duplicación de pantalla inalámbrica se establezca automáticamente. H1: Conecte el transmisor H1 a una de sus fuentes de video HDMI, luego conecte el puerto USB macho a una fuente de alimentación USB y espere a que la extensión/duplicación de pantalla inalámbrica se establezca automáticamente.</div><div>3. Detener y reiniciar: C1: Desenchufe el transmisor C1 del puerto USB-C para detener la duplicación/extensión de la pantalla y vuelva a enchufar el transmisor C1 al puerto USB-C para reiniciar. H1: Desenchufe el puerto de alimentación USB del H1 de la fuente de alimentación para detener la duplicación/extensión de la pantalla y vuelva a enchufar la alimentación USB del H1 a la fuente de alimentación para reiniciar.</div></div></div>
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FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.