



Product made with recycled plastic\*  
100% plastic-free packaging

# ConnectAir

## Wireless HDMI Display Adapter

Wirelessly mirror and/or extend from a display-enabled USB-C® host device in business settings like conference rooms or classrooms. Present from a laptop, tablet or phone with ease. Cut the cords and keep the connection to effortlessly plug and play without requiring network, WiFi or Bluetooth. Enjoy crystal-clear display resolutions up to 1080p@60Hz and freedom to move with a range up to 131 feet/40 meters.

### Product Benefits

- Wirelessly screenshare extended or mirrored at 1080p@60Hz in large spaces like conference rooms, classrooms and auditoriums
- Plug and play conveniently without relying on spotty WiFi or a network, with no driver installation required
- Long-range capability allows freedom of movement up to 131 ft./40m, so you're not tethered to a connecting cable
- Supports a wide range of devices including laptops, tablets, projectors and smartphones; will work with any display-enabled USB-C host device
- Protect information with peer-to-peer connection providing security within a private network
- Take turns casting screens – up to eight users with transmitters can share screens
- Enjoy seamless screen casting with latency below 80ms<sup>†</sup>, providing little to no lag
- Gain peace of mind with a 4-point safety system:
  - Overvoltage protection
  - Overload protection
  - Over-current protection
  - Over-temperature protection
- Includes a 2-year warranty

### Compatibility

Share your screen from a wide range of USB-C devices such as laptops, tablets, projectors and smartphones, with any operating system. Wireless adapter does not rely on unstable WiFi connections or a network.

### Package Includes

- Receiver (Rx) - HDMI to monitor and USB-(A 2.3W min)
- Transmitter (Tx) - USB-C with DP Alt-Mode adapter with LED indicator and pair button

HDMI®





Product made with recycled plastic\*  
100% plastic-free packaging

# ConnectAir

## Wireless HDMI Display Adapter

### Technical Specifications

- Plug-and-play connection – no WiFi, **Bluetooth®**, driver downloads required
- Supports HDMI extended and mirror display up to 1080p@60Hz\*
- 131 ft./40m transmission range
- Less than 80ms latency<sup>†</sup>
- Wide compatibility including laptops, tablets, projectors and smartphones, on any OS
- One receiver pairs up to eight transmitters
- Belkin 4-point Safety System
- 2-year warranty
- PCR and 100% plastic-free packaging\*

#### • Dimensions:

##### Transmitter:

- 6.69 in./170mm (L) x 1.78 in./45.21mm (W) x 0.78 in./19.75mm (H)
- Cable length: 3.54 in./90mm
- Weight: 1.47 oz./41.8g

##### Receiver:

- 7.48 in./189.96mm (L) x 0.71 in./18.11mm (W) x 0.35 in./9mm (H)
- Cable length: 7.49 in./189.96mm
- Weight: 0.78 oz./22g

### The Belkin ConnectAir Family

ConnectAir products are all about making wireless, plug-and-play connections with secure peer-to-peer connections. From cables that charge and share data, to adapters that connect devices for a more streamlined experience, ConnectAir delivers data in the most efficient way possible, while maintaining the highest levels of quality. The very first product Belkin released to market was a cable, and we are proud to say that making connections has been an essential part of our story ever since.

### The Belkin ConnectAir Family Characteristics

- Plug-and-play wireless solution to connect essential peripherals to a computer
- Secure peer-to-peer connection to multiple peripherals
- Designed for portability to facilitate quick and easy workstation setup and takedown

### The Belkin Difference

- Pioneer in innovation and technology for over 40 years
- Extensive testing procedures guarantee quality and durability

AVC024dqBK, AVC024hqBK

\*Product housing (excluding cable jacket) is made of a minimum of 85% post-consumer recycled plastic.

<sup>†</sup>Latency varies depending on laptop and monitor connection.

© 2025 Belkin International, Inc. All rights reserved. All trade names are registered trademarks of respective manufacturers listed. The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. USB-C is a registered trademark of USB Implementers Forum. PR179544

Belkin International Inc.

El Segundo, CA 90245, USA

Belkin Ltd. Northants, United Kingdom

Belkin Ltd. Tuggerah, Australia

