

QuattroPod

Wireless Presentation

For Windows, iOS, macOS, Android, Chrome OS & Linux

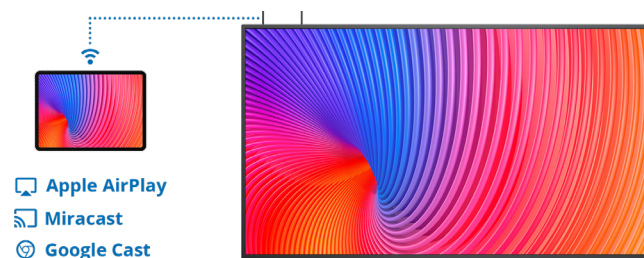
Up to 4K without software or app



The High-End-Model - 4K, HDMI, DisplayPort, PoE

Casting with transmitter

QuattroPod is a wireless display solution for sharing laptops and mobile devices to a presentation screen or projector. It consists of a receiver and up to 32 transmitters. The receiver is connected to a screen or projector via HDMI. The transmitter connects to your PC, notebook or MacBook via **HDMI** or **Mini DisplayPort**. You can also present a tablet or smartphone by connecting the device's USB charger cable to the transmitter. Screen mirroring is started by simply pressing the main button on the transmitter. The transmitter supports screen mirroring resolutions of up to 4K.



Casting without transmitter

QuattroPod supports screen mirroring using the popular streaming protocols **Apple AirPlay**, **Miracast** and **Google Cast**. For added security activate the optional Security Code feature. **In all three cases this means you do not need to install any app or software and resolutions of up to 4K are supported.**

Touch Back

Touch Back is a feature allowing you to wirelessly interact with a participant's computer via the touch screen of your display. Touch gestures of up to 6 fingers can be sent back wirelessly **without the transmitter via Miracast under Windows 10/11**. Up to 10 finger gestures are supported **via the wireless transmitter on a Windows or macOS computer**.



Touch Back



QuattroPod Standard Package

The Packages

QuattroPod is available in two solutions: The **Standard Package** (contains 1 receiver and 2 transmitters) or the **Deluxe Package** (contains 1 receiver, 4 transmitters and a stylish tray to store all 4 transmitters). The distance between transmitter and receiver with no intermediate walls can be up to 30 meters.



QuattroPod Deluxe-Package

For all devices

No matter whether **PC, Notebook, Tablet or Smartphone**: QuattroPod supports all devices including Windows, macOS, iOS, Android, Chrome OS and Linux.

4K (Ultra-HD)

4K pictures and videos are no problem. Resolutions up to 3840 x 2160 pixels are supported by QuattroPod.

AirPlay + Miracast + Google Cast

You can even share your iPad, iPhone or macOS device screen content using **Apple AirPlay**. The QuattroPod also supports **Miracast** for Windows-/Android devices as well as **Google Cast**. This means in most cases you do not require a QuattroPod transmitter.

CMS

The Central Management System (CMS) offers central administration of all products of the QuattroPod and EZCast Pro II Series.

Documentation

Our comprehensive online documentation covers every aspect of QuattroPod: doc.quattropod.eu.

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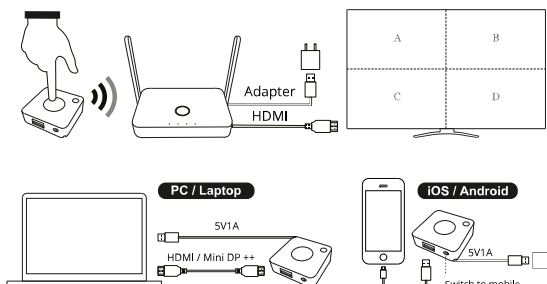
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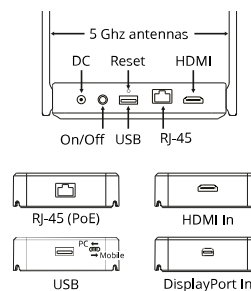
Specification

Receiver R01	
Ports	RJ45 (supports PoE), USB-A, HDMI
Dimensions (W x D x H)	120 mm x 80 mm x 25 mm (without antennas)
Power Supply	DC-in 5V 2A, PoE 5V 3A
Transmitter T01	
Ports	HDMI, Mini DisplayPort, USB-A input for mobile devices, RJ45 (supports PoE)
Dimensions (W x D x H)	80 mm x 80 mm x 25 mm
Power Supply	DC-in 5V/1A, PoE 5V/3A
General	
Maximum resolution	3840 x 2160 pixels / 30 fps
Wireless standard	5 GHz (802.11ac)
Maximum no. of transmitter	32
Simultaneous splitscreen mirroring	Up to 4 transmitters
Authentication protocol	WPA2-PSK
Supported operating systems	Windows 7 / 8 / 10 / 11, macOS 10.9 or above, iOS 9 or above, Android 5 or above, Chrome OS, Linux
Security	CE, FCC, BSMI, VCCI, TELEC, NCC, ICCC, CCC
Manufacturer	Winner Wave Limited, Taiwan

Connection



Input/Output on the back side



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