





	QuattroPod Lite 	QuattroPod Mini 	QuattroPod Standard 	QuattroPod Deluxe 
Recommended for	All meeting rooms	All meeting rooms / Conference rooms	All meeting rooms / Conference rooms	All meeting rooms / Conference rooms
Maximum Resolution	4K / 30fps 1920 x 1080 Pixel / 60 fps via transmitter, 3840 x 2160 Pixel / 30 fps via Apple Airplay and Chromecast	4K / 30fps 1920 x 1080 Pixel / 60 fps via transmitter, 3840 x 2160 Pixel / 30 fps via Apple Airplay and Chromecast	4K / 30fps	4K / 30fps
App / Software required for complete functionality	No	No	No	No
Receiver / Transmitter Interface	Hardware transmitter / Software	Hardware transmitter / Software	Hardware transmitter / Software	Hardware transmitter / Software
Number of hardware (Receiver / Transmitter)	1 / 1	1 / 2	1 / 2	1 / 4
Ports (Receiver / Transmitter)	USB, HDMI / HDMI	RJ45, USB, HDMI / USB, HDMI	RJ45, USB, HDMI / RJ45, USB, HDMI, Mini DisplayPort	RJ45, USB, HDMI / RJ45, USB, HDMI, Mini DisplayPort
Tray for storing 4 transmitters	No	No	No	Yes
Maximum number of transmitters	1	32	32	32
Simultaneous Mirroring	1 transmitter	Up to 4 transmitters	Up to 4 transmitters	Up to 4 transmitters
CPU	AM8270	AM8270	AM8270	AM8270
DRAM (Receiver / Transmitter)	DDR3 512 MB / 256 MB	DDR3 1GB / 256 MB	DDR3 1 GB / 256 MB	DDR3 1 GB / 256 MB
Power Supply (Receiver / Transmitter)	DC-in 5V 2A / DC-in 5V 0,9A	DC-in 5V 2A, PoE 5V 3A / DC-in 5V 0,9A	DC-in 5V 2A, PoE 5V 3A / DC-in 5V 1A, PoE 5V 3A	DC-in 5V 2A, PoE 5V 3A / DC-in 5V 1A, PoE 5V 3A
USB Charger for receiver included	Yes	Yes	Yes	Yes
Operating Systems: Windows / macOS / iOS / Android	Yes	Yes	Yes	Yes
Compatible with any display or projector	Yes	Yes	Yes	Yes
Touch Back Support	Yes (without Software)	Yes (without Software)	Yes (without Software)	Yes (without Software)
MultiCast (broadcast to up to 8 projectors / displays simultaneously)	No	Yes	Yes	Yes
Castcode pin security	No	Yes	Yes	Yes
Wi-Fi Standard	5 GHz 802.11ac 2T2R single band 866 MBit/s authentication protocol WPA2-PSK	5 GHz 802.11ac 2T2R single band 866 MBit/s authentication protocol WPA2-PSK	5 GHz 802.11ac 2T2R single band 866 MBit/s authentication protocol WPA2-PSK	5 GHz 802.11ac 2T2R single band 866 MBit/s authentication protocol WPA2-PSK
LAN	No	1 GBit/s	1 GBit/s	1 GBit/s
PoE (Receiver / Transmitter)	No / No	Yes / No	Yes / Yes	Yes / Yes
Simultaneous Casting (Split Screen up to 4 devices)	No	Yes	Yes	Yes
BYOD support without additional app/software for Apple AirPlay, Chromecast and Miracast	Yes*	Yes*	Yes*	Yes*
QuattroPod App for Android	Yes	Yes	Yes	Yes
Moderator (Host) Control	No	Yes	Yes	Yes
Dimensions in mm (W x D x H) for Receiver / Transmitter without antennas	120 x 80 x 25 / 61 x 61 x 23	120 x 80 x 25 / 61 x 61 x 23	120 x 80 x 25 / 80 x 80 x 25	120 x 80 x 25 / 80 x 80 x 25
Weight in g for Receiver / Transmitter without accessories	107 / 53	153 / 62	153 / 147	153 / 147
Manufacturer	Winner Wave Limited, Taiwan			

* Miracast is not supported on this device. Free QuattroPod App available.

© STÜBER SYSTEMS GmbH, Updates: August 2020

Product Comparison

QuattroPod Series

QuattroPod

STÜBER SYSTEMS GmbH
Grabbeallee 31
D-13156 Berlin
Germany
+49-30-23256-1900
hello@stueber.de
www.quattropod.eu