

# QuattroPod



## **Plug & Click & Share**

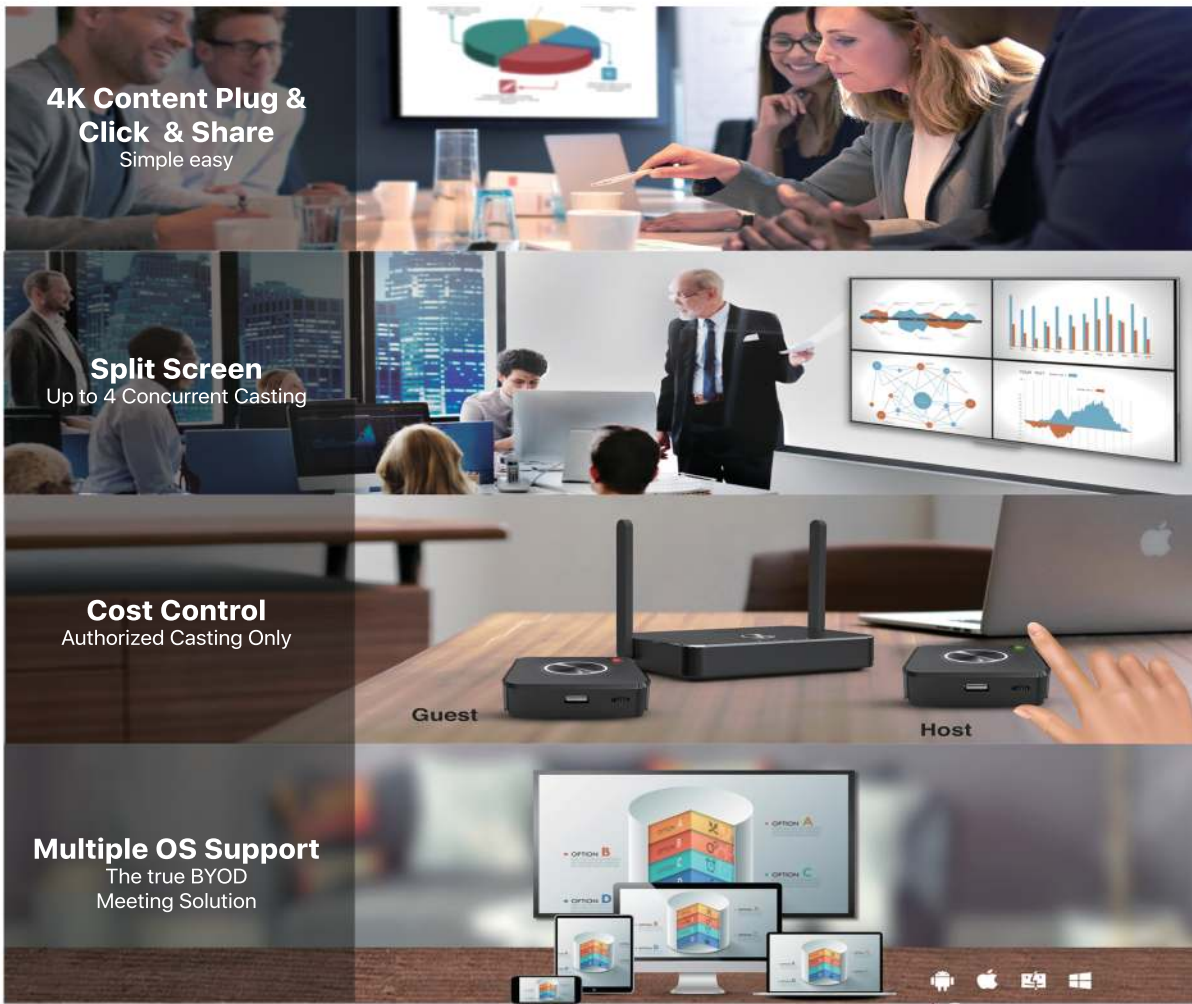
No app required

## **4K resolution**

Support 4K screen cast

## **Mobile devices**

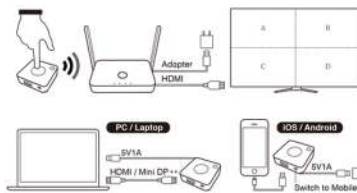
Compatible across all mobile devices



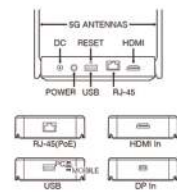
## Product Specifications

Product		QuattroPod (T01)
<b>Computing Power</b>	CPU	Dual Core CPU, 1Ghz max
<b>Resolution</b>	Max Input/Output	Input: 4K@60Hz (HDMI only)
<b>I/O</b>	Ports	HDMI In / Display Port USB type A male / USB type A female / Ethernet
<b>HDCP</b>		HDCP1.4
<b>Networking</b>	WiFi	802.11ac 1T1R, max. bandwidth 433Mbps (5Ghz)
	Ethernet	10/100/1000M, support POE
<b>Power</b>	Power	DC 5V, 1A
	Power Consumption	Standby: 2W approx. Casting: 5W approx.
<b>Temp.</b>	Working Temp.	0~40°C
	Storage Temp.	-20~70°C
<b>Size</b>	Dimension	80 x 80 x 26.5 (mm)

### Connection



### Back I/O



Video outputs	R01 - 1* HDMI
Output resolution	4K @30fps
Number of split screens	Up to 4
Audio	Via HDMI or Bluetooth
Wireless standard	802.11ac
Connection - R01	RJ45 (support PoE), USB
Connection - T01	RJ45 (support PoE), USB, HDMI, miniDP
Power - R01	DC-in 5V 2A, PoE 5V 3A
Power - T01	DC-in 5V 1A, PoE 5V 3A
Dimensions - R01	180*80*25 mm w/o antenna
Dimensions - T01	80*80*25 mm
Operation systems	Win7/8/10 and above
	Mac 10.9 and above
	iOS 9 and above Android 5 and above

\* R01: Receiver, T01: Transmitter



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