

SPECKTRON

eHub AirTouch

Screen Mirroring & Reverse Touch



Windows /



android



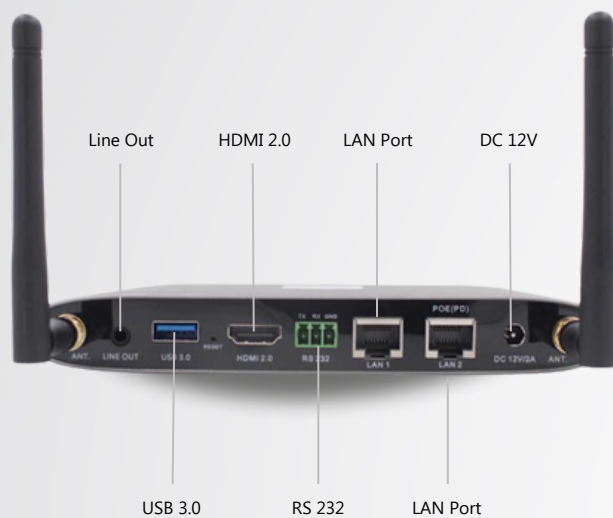
iOS / iPadOS



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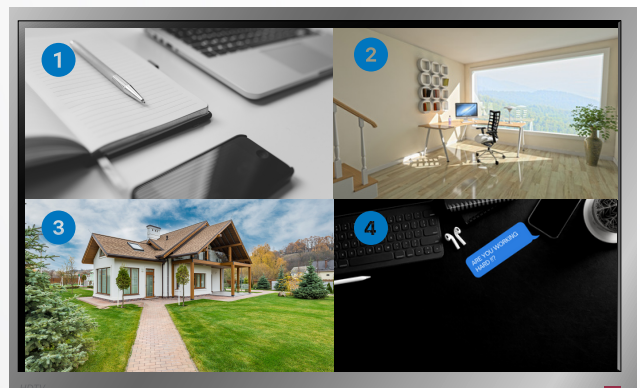
eHub AirTouch

Screen Mirroring & Reverse Touch



- ✓ Pure wireless presentation experience without the need for any cables
- ✓ Wireless content input up to 1080p, HDMI output
- ✓ Supports all wireless mirroring protocols like Airplay, Miracast and Chromecast

- ✓ Supports up to 4 screens to simultaneously share content
- ✓ Wireless reverse touch on interactive panels and touch supported displays
- ✓ Best in class data security with dual-network & encryption



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eHub AirTouch

Screen Mirroring & Reverse Touch

Reverse touch from any interactive Display!

Reverse touch allows you to wirelessly access & control your laptop/mac from any interactive display



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How it works

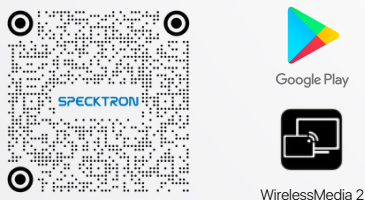


PC / Mac



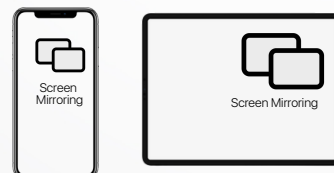
- > Plug the dongle into your PC/Mac
- > Wait till LED indicator is static green, touch button to mirror your screen

android



- > Open "WirelessMedia2" app and select Device ID and enter password

iOS / iPadOS



- > Use screen mirroring from the control centre



SPECIFICATIONS

HDMI output	1x HDMI 19-pin female connector
Video Output Resolution	3840 x 2160 @ 60Hz, 3840 x 2160 @ 30Hz, 1920 x 1080 @ 60HZ
Format Compliance	HDMI 1.4 / HDMI 2.0
Video Capacity	1080P @ <60Hz Airplay for IOS devices 1080P @ <60Hz "WirelessMedia" App 1080P @ <60Hz for all show-me button
HDCP	HDCP 1.4 / HDCP 2.2
Analog Audio Output	1 x 3.5mm PC audio female connector
LAN port	RJ45 x 2: 1000Mbps 100Mbps
USB interface	USB 3.0 x 1, USB 2.0 x 1 Type-C x 1
Audio Input	AirPlay, Windows / Mac
Control connectors	3.5mm Phoenix terminal / RS232 interface
Number or window simultaneous on screen	≥4+14 (4 main windows+ 14 thumbnail windows)
Number of simultaneous connections	≥ 16
Video Playback Frame Rate	20-60 FPS
Latency	<100ms. Min 20ms
Wireless transmission protocol	Wi-Fi IEEE 802.11 a/g/n/ac
Frequency band	2.4 GHz & 5 GHz
Wi-Fi Antenna	MIMO 2 x 2
Dimension (W x D x H)	165mm x 95mm x 24.5mm (including antenna: 165mm x 125mm x 24.5 mm)
Weight	0.4 lbs (200g)
Temperature	-20° ~ 60°C
Humidity (Storage / Operating)	20% - 90% (non-condensing)
DC Power	12V / POE
POE standard	IEEE 802.3af
Power Consumption	10W (MAX)