AW200
4K Wireless
Presentation System

AP200
4K Wireless
Pod

Cast Presentations Your Way

Share presentations securely via Wi-Fi or Ethernet with the AVer AW200 4K Wireless Presentation System. One receiver and 2 transmitter pods are included enabling wireless or wired streaming of media at up to 4K resolution. Each AVer 4K Pod has an HDMI and Mini DisplayPort™ input to support a variety of device types. Use as a standalone wireless presentation system for your conference room or plug it into your existing network for an integrated user experience!

Ultra HD 4K	OS	Wi-Fi + Ethernet	+	3 Yr
4K Resolution	Supports All OS	Wi-Fi & Ethernet	Expandable	3-Year Warranty

No App Required

Plug and play design doesn't need additional software or drivers for easy installation. The Pod features a single button to tap to initiate sharing.

App

Engineered for Easy Management

Each AW200 receiver comes with its own web management interface.
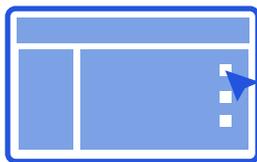
## Expand with additional wireless pods

Purchase additional AP200 4K Wireless Transmitter Pod to increase the number of devices that could share screen at the same time (*for expanded usage in larger conference spaces*).

AP200 + AW200

Supports Split-Screen Display of up to Four Sources

The AW200 allows up to four input sources to share the screen simultaneously.

1	2
3	4
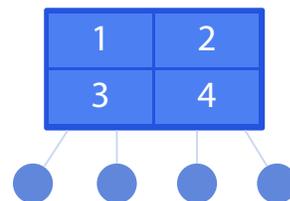
Enhanced Compatibility

Supports devices with HDMI or Mini DisplayPort with resolutions up to 4K. Also compatible with AirPlay and Google Cast.

HDMI — 4K — MiniDP

Best Value. Best Service

Our products are designed for best performance and value with the industry-leading customer support behind them.

What's Included

AW200 4K Wireless Presentation System

- 4K Receiver
  AVer Wireless Presentation Receiver AR200

- 4K Transmitter x2
  AVer Wireless Pod AP200

AP200 4K Wireless Pod

- **AVer Wireless Pod AP200**
  Enable 4K wireless streaming to AVer AR200 4K Wireless Receiver
  - USB 2.0 powered
  - HDMI/Mini DP input
  - Gigabit Ethernet connector
  - USB input for iOS devices
  - Can be purchased additionally to expand the system at any point

Product Specifications

Product	AW200	AP200
Description & Package Contents	AVer AW200 4K Wireless Presentation System with a. AR200 Receiver with external antennas x 1 b. AP200 Transmitters with USB cable x 2 c. 5V Universal Adapter x 1 d. AR200 HDMI Cable 100cm x 1 e. AP200 HDMI cable 30cm x2 f. AP200 Mini DP cable 30cm x2 g. Quick Start Guide x 1	AVer AP200 4K Wireless Pod with a. AP200 Transmitters with USB cable x 1 b. AP200 HDMI cable 30cm x1 c. AP200 Mini DP cable 30cm x1
SKU	AAW200WPK	AAWPOD200
Rx Output	HDMI Out x 1 (up to 4096 x 2160p 24Hz, 3840 x 2160p 30Hz, 1920x1080p 60Hz)	N/A
Tx Interface	HDMI in Mini DP in Gigabit Ethernet USB for Mobile devices (iOS)	HDMI in Mini DP in Gigabit Ethernet USB for Mobile devices (iOS)
Rx Interface	HDMI / USB / Gigabit Ethernet	N/A
Power Supply	AR200 Receiver: DC Power Input or PoE (IEEE 802.3AT) AP200 Transmitter Pods: USB 2.0 bus power or PoE (IEEE 802.3AT)	AP200 Transmitter Pods: USB 2.0 bus power or PoE (IEEE 802.3AT)
Wi-Fi	IEEE 802.11ac 5GHz, WPA2-PSK, 50 ft. (Max) recommended	IEEE 802.11ac 5GHz, WPA2-PSK, 50 ft. (Max) recommended
Native Protocol Supported	Apple Airplay / Google Cast	N/A
Supports iOS USB wired mirror	Yes	Yes
Mirror max Resolution	Tx: 4K in Rx: 4K out	4K in
Mobile Phone Support	Wired through Tx: USB Mirroring for iOS Wireless to Rx: Airplay for iOS, AW Share for Android	Wired through Tx: USB Mirroring for iOS
Reverse Control for Touch Panel	Yes (selected panels)	N/A
Number of Simultaneous Sources on Screen	4	N/A
Power Requirement	AR200 Receiver: 5V / 2A AP200 Transmitter Pods: 5V / 1A	AP200 Transmitter Pods: 5V / 1A
Dimension	AR200 Receiver: 7.09 x 3.15 x 0.98"(Without Antenna) AP200 Transmitter Pods: 3.2 x 3.2 x 1"	AP200 Transmitter Pods: 3.2 x 3.2 x 1"
Net Weight	AR200:153g (0.34 lbs) AP200:136.93g (0.3 lbs)	AP200:136.93g (0.3 lbs)
Gross Weight (with Packaging)	1.1kg (2.2 lbs)	250g (0.55 lbs)
Certification	FC RoHS COMPLIANT	

Hardware Ports

AR200

Reset
DC In
Power
USB
Ethernet
HDMI Out

AP200

MiniDP
HDMI
USB
Ethernet
PC / Mobile

www.vectordigitals.net