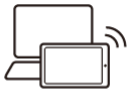


VP200

PresentON® Wireless Dongle for Presentations



The VP200 works in conjunction with the [VP2020](#) / [VP2021](#) 4K Wireless Presentation Switch to take BYOD to the next level. Plug-and-play allows users to instantly share content from their own USB-C laptops wirelessly, eliminating restrictive cables as well as the installation of any software or driver. Due to the VP200's crossplatform compatibility, participants can host meetings on any operating system. The VP200 does not just help foster greater engagement and collaboration among the organization and the remote team members but also save overall costs.



BYOD
Wireless Sharing



USB Touch Back



USB-C



2.4G/5G
Dual-band WiFi

Features

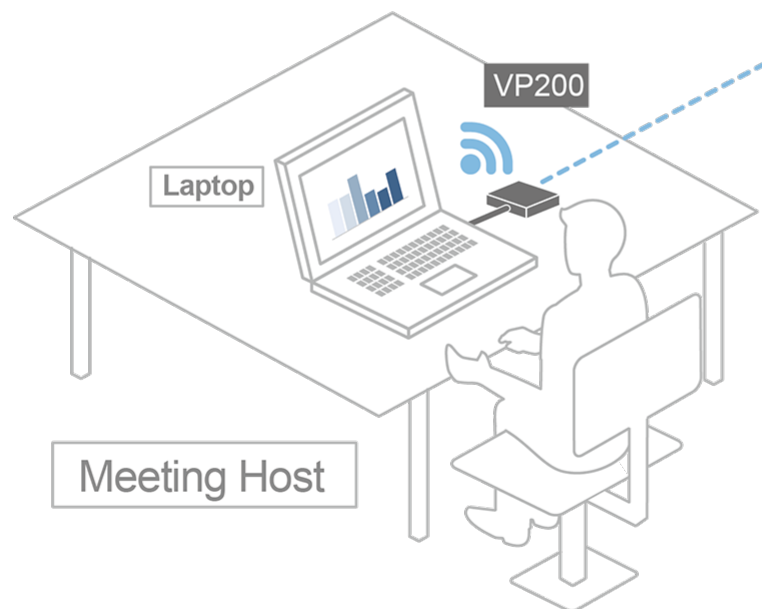
- Plug-and-play for instant, wireless A/V content casting and power supply via a single USB-C port
- Bring Your Own Device (BYOD) – share content from users' USB-C laptops / mobile devices wirelessly
- OS-independent – work on Windows / macOS / Linux with no need of software / driver installation
- Point-to-point wireless transmission via native mirroring when connecting to [VP2020](#) / [VP2021](#)



Specification

Video Input	
Interfaces	1 x USB Type-C
Video	
Max. Data Rate	Average ~ 12Mbps
Max. Resolution	Up to 1080p@60Hz
Wireless	
Authentication Protocol	WPA2-PSK in stand alone mode WPA2-PSK or IEEE 802.1X using the ATEN Present On solution in network integration mode
Wireless Transmission Protocol	IEEE 802.11 a/g/n/ac
Frequency Band	Switchable dual band 2.4GHz and 5GHz (DFS channels not supported)
Reach	Up to 10m (33ft) line of sight from Dongle to Station
Connectors	
Console Ports	1 x USB Type C male
Power	1 x USB Type C male
Power Consumption	DC5V:1.37W
Environmental	
Operating Temperature	0-40°C
Storage Temperature	-10 - 70°C
Humidity	20 - 80% RH, Non-Condensing for Operation
Physical Properties	
Housing	Plastic
Weight	0.09 kg (0.2 lb)
Dimensions (L x W x H)	6.70 x 6.90 x 1.50 cm (2.64 x 2.72 x 0.59 in.)
Carton Lot	30 pcs
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram





Simply Better Connections

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