

Audio Presenter Hub

VP S2



The Audio Presenter HUB builds on the functionality of the Presenter HUB by adding audio to the mix, delivering industry first, truly wireless, audio + video connectivity.

This system redefines the ease of adding wireless devices to your meeting room presentations. Combine a conference call with a PowerPoint simply by connecting your phone to the Bluetooth and wirelessly connecting your laptop to the room display. The integrated video hub supports both wired USB and HDMI video components (cameras, computers and media players) and wireless mobile devices using Airplay®, Google Chromecast and Miracast™. Outputs include HDMI, supporting up to 4K, and streaming.

Note: Miracast is not available in all countries. Please check with your local Distributor.

The Bluetooth audio system features an integrated mixer with DSP functions, including Acoustic Echo Cancellation. The mixer includes four inputs (two mic/two line), two line outputs and two 25-watt amplifiers.

Audio Presenter Hub

Power Supply	TFP 059 – 100-240VAC 50/60Hz Input
Power Source	24VDC, 6.7A, 4-pin DIN
Power Indicator	Green LED
Network	LAN port for printing/saving still images and third-party remote control. Audio/Video streaming in and out. H.264 and H.265 compatible.
USB	(5) USB 3.0 ports, plus (1) USB B-Micro port
Operating Temperature	32°F to 122°F (0°C to 50°C)
Comm Ports	2
Dimensions	1 RU - 19" (W) x 1.75" (H) x 8.2" (D) (48.26 cm x 4.45 cm x 20.8 cm)
Weight	5.4 lbs. (2.45 kg)
Warranty	Two (2) year, parts and labor
Approvals	CE, FCC, Industry Canada, WEEE, RoHS, CB Scheme, RCM, PSE

Architectural Engineering Specs**VP S2**

The VP S2 shall have 5 USB 3.0 Ports.

The VP S2 shall have one USB B-Micro Port.

The VP S2 shall accept HDMI input.

The VP S2 shall output for HDMI.

The VP S2 shall have a RJ 45 LAN port for network connection.

The VP S2 shall have a 2-pole Phoenix-style connector for remote power, and two for speaker output.

The VP S2 shall have two 3-pole Phoenix-style connector for audio input, and one for line out

The VP S2 shall have a power source at 24VDC 6.7A.

The VP S2 shall be housed in a 1 RU enclosure measuring 7.625" (19.37 cm) deep.

The VP S2 shall have dual 50Ω male SMA antenna connectors.

The VP S2 shall have dual male DE-9 comm connectors.

The VP S2 shall be covered by a two-year parts and labor warranty.

This product shall be the Williams AV model VP S2.

NOTE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

この装置は、クラスA機器です。この装置を住宅環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。VCCI-A

This is a Class A equipment. Operation of this equipment in a residential environment could cause radio interference. In such a case, the user may be required to take corrective actions.

VCCI-A



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