



SEE THE UNSEEN



Wireless Presenter



Model
AWPM-WM01

Key Features:

- ✚ Advanced wireless presentation receiver supporting seamless collaboration, sharing and content management.
- ✚ Dual HDMI inputs and outputs for flexible multi-display presentation environments.
- ✚ USB Type-C interface with MST, Ethernet and 60W charging capability.
- ✚ Ultra HD video processing supporting up to 4K resolution presentation quality.
- ✚ Simultaneous dual-screen display or multi-window viewing for enhanced collaboration.
- ✚ Integrated AirPlay, Miracast and Chromecast support for wireless screen sharing

Wireless Presenter

Specification

Wireless Presentation & Collaboration Receiver System including deployment, configuration, verification and commissioning services.

Interfaces comprising two USB Type-C port, two HDMI input ports and two HDMI output ports.

USB Type-C connectivity supporting Multi-Stream Transport (MST), power delivery up to 60W, Ethernet networking and USB 3.0 data communication.

Display architecture enabling dual-screen presentation mode or multi-window content visualization on a single display interface.

Video input handling capability up to 3840 × 2160 resolution at 30Hz with 4:4:4 color sampling.

Primary HDMI display output supporting up to 3840 × 2160 resolution at 60Hz with 4:4:4 chroma processing.

Dynamic source transition functionality for both individual presentation and collaborative multi-user operation.

Integrated wireless communication Wi-Fi module supporting AirPlay, Miracast, Chromecast and wireless presentation connectivity technologies.

Wireless conferencing platform enabling interaction between host devices and USB peripherals through dedicated presentation dongles.

Embedded USB 3.0 switching mechanism supporting peripheral sharing among up to five host systems.

Three Ethernet interfaces provided for network integration, device management and communication routing.

Peripheral control interfaces including RS-232 communication, sensor connectivity and relay output functionality.

On-Screen Display (OSD) environment presenting system status, operational parameters and user information.

Multiple control and administration methods including front-panel controls, web-based management interface and Telnet command access.

Complete integrated solution supplied with all associated operational components and accessories.

ABOUT AVAIVI

AVAIVI is a dynamic and innovative DPIIT recognized Startup Company for its commitment to driving excellence, fostering innovation, and contributing to Bharat's burgeoning entrepreneurial landscape. AVAIVI specializes in providing cutting-edge Audio-Visual Solutions, AI-based Software and Security & Surveillance Technology.

AV Technology: AVAIVI's state-of-the-art audio-visual solutions redefine how information is presented and shared. Our innovative AV solutions include interactive displays, digital signage, audio systems, and immersive multimedia experiences.

AI Software Suite: From predictive analytics to process optimization, our AI-based software applications empower organizations to make informed decisions, streamline operations, and stay ahead in a rapidly evolving digital landscape.

Video Surveillance: AVAIVI's expertise in CCTV security surveillance technology goes beyond traditional monitoring. Our comprehensive solutions encompass advanced camera systems, intelligent video analytics, and remote monitoring capabilities.

Disclaimer: The information provided in this product datasheet is intended for general informational purposes only. While we strive to ensure the accuracy and reliability of the information presented. It is important to note that productspecifications and features may change without prior notice.