EDIMAX
NETWORKING PEOPLE TOGETHER

Mac Os

Quarter View

WP-S1300

Wireless IEEE802.11b/g/n Projector Server

Remote Control | VGA | WPS | Direct Show | Windows 7 support

Quarter View

The WP-S1300 is designed for multiple users to share a single projector or video device (monitor, TV set, etc.) over a wired or wireless network—no video cable is needed between your projector/video device and your computer. The WP-S1300 is compatible with Mac OS*, supports Quarter View (4 computers can be displayed on a single screen), and can play a variety of video formats**. The WP-S1300 is not merely a projector server, it also doubles as an AP. Connecting the WP-S1300 to the Internet enables you to surf the web while making a presentation.

Wireless 802.11n & Gigabit LAN Support

The WP-S1300 supports the latest 802.11n wireless technology. It can transmit real time XGA/SVGA video in 32-bit color at speeds up to 150Mbps. The WP-S1300 also features a gigabit LAN port (10/100/1000Mbps) for those who need faster transmission rates.

USB Direct Show Capability

With USB direct show capability, you are able to display the contents of your screen simply by connecting your computer to the WP-S1300 with a USB cable. There is no need to install any utility software or work through messy configuration procedures. The WP-S1300 will do everything for you.

Remote Control & Friendly Web-Based User Interface

The WP-S1300's user-friendly UI makes it easy for you to set up the device. Conference moderators can also easily switch between various presenters via the remote control.

VGA Interface

With the built-in VGA interface, you are able to connect this projector server to any projector, CRT display, LCD display, or TV set that supports VGA video input.

Session Login Code & WPS Button

With the WP-S1300, you can set a session login code to deny access from any unauthorized user. The WPS (Wi-Fi Protected Setup) button also enables you to configure an encrypted wireless connection in a click.

Supports all features but multi-play.
**Depends on the video decoders installed on your computer.*

FEATURES AND TECHNICAL SPECIFICATIONS

HARDWARE INTERFACE	MANAGEMENT	POWER ADAPTER
❋ 1 x 10/100/1000 LAN Port ❋ 2 x USB Port ❋ 2 x High Gain 3dBi Antenna ❋ 1 x VGA Output ❋ 1 Reset Button ❋ 1 Extend IR ❋ 1 Audio Output ❋ 1 Power Jack	❋ Supports DHCP Client/Server ❋ Remote Control ❋ OSD User Menu ❋ Supports Login Code ❋ Supports Video Playback Mode ❋ Firmware Upgradeable	❋ 12V DC, 1A Switching Power

RESOLUTION	MODE	MEMORY
❋ Video Output: 800x600, 1024x768	❋ Presentation Mode: Maximum 16 Users	❋ 16MB Flash ❋ 128MB DDR1

SECURITY	OUTPUT POWER & RECEIVE SENSITIVITY	HUMIDITY & TEMPERATURE
❋ 64/128-Bit WEP, WPA, and WPA2 ❋ 802.1x and WPS (Wi-Fi Protected Setup)	❋ 11n: 16±1dBm, 11g: 16±1dBm, 11b: 18±1dBm ❋ 11n (40MHz): -68dBm, 11n (20MHz): -71dBm, 11g: -74dBm, 11b: -87dBm	❋ Operating: 10-90% (Non-condensing) Storage: Max. 95% (Non-condensing) ❋ Operating :10~40 Degree Celsius Storage: -20~60 Degree Celsius

OS	DIMENSION	CERTIFICATIONS
❋ Windows XP, Vista 32/64bit and Windows 7 ❋ Mac OS (WPS-1300 does not support multi-play under Mac OS)	❋ 30(H) x 157(W) x 127(D) mm	❋ CE, FCC

NETWORK SETUP DIAGRAM AND COMPATIBLE PRODUCTS

An example of how the WP-S1300 can be set up:
• Connect the WP-S1300 to your projector/video device via the VGA interface.
• Connect a computer to the WP-S1300 via a wireless connection.
• Access the Internet via WP-S1300 while making a presentation (WP-S1300 needs to be connected to the Internet).

Projector

WP-S1300
WirelessProjector Server

* Product features and specifications are subject to change without notice.