WiPG-2000

Share from any device wirelessly!

Gigabit / POE (power over Ethernet)
WiPG-2000 now supports Gigabit Ethernet speed when projecting or browsing internet. The unit can now also be powered through Ethernet (Power over Ethernet).

1 to Many presentation
Allow users to project and share the same content to up to 4 different screens.

USB Media/Document Player
Simply plug the USB thumb drive into the USB port and start presenting via HID devices or IWB/touch panel.

Wireless Multi-Touch control (UMT)
Connect your touch screen or interactive whiteboard onto the WiPG-2000 and you can wirelessly interact with the projecting screen on the finger-touch panel.

Video Streaming
Video files can be streamed directly from PC/Mac and are rendered locally on the WiPG-2000 for ultimate image quality.

Download & Show Client for Guest
Download the guest version application from device web server and run without software installation and configuration.

MirrorOp Sender for Samsung Galaxy
Users can fully mirror contents from their Galaxy devices to the display or projector (BYOD).

MirrorOp Presenter for iOS/Android
MirrorOp Presenter apps for tablets and smartphones support built-in photo viewer, office viewer, browser for (showing web pages), live camera (to share non-digitized contents like printed materials) as well as annotation tools.

Available on the App Store

ANDROID APP ON Google play

AWIND
www.AWINDinc.com

MirrorOp POWERED

Supported OS | Windows 8 7 Vista XP | Mac | iPhone | iPad | ANDROID

Key Features

Plug&Show
Launching the projection application from a USB thumb drive without installation.

Windows / Mac
Support the latest Windows and Mac OS

SidePad
SidePad receiver for Android/iOS to operate Windows/Mac from mobile device.

WebSlides
To view the projecting screen from web browser on any device.

Conference Control
Mediator function through the device web page or standby screen

4-to-1
High performance 4-to-1 Quadrant Screen Projection

Annotation and Whiteboard
Support annotation feature on projecting screen or virtual whiteboard

SNMP V3
manage/configure multiple WiPGs through SNMP V3 protocol

1080p Full HD
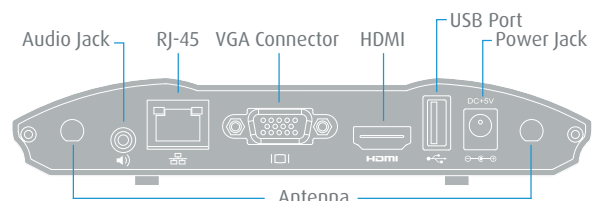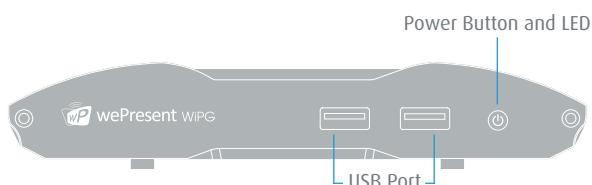HDMI and VGA dual video interfaces (up to 1080p)

Security Design
Session Code, WEP/WPA/WPA-Enterprise WiFi Security, and GateKeeper

Specification

Standards	IEEE 802.11b/g/n 2.4GHz
	IEEE 802.3 (10BASE-T) / IEEE 802.3u (100BASE-TX) / IEEE 802.3ab(1000BASE-T)
Security	IEEE Standard 64/128 bit WEP / WPA / WPA2-PSK / WPA-Enterprise
Management	Web-based configuration, SNMP V3
Supported Output Resolution	VGA:SVGA(800x600)/XGA (1024x768)/WXGA(1280x768)/WXGA(1280x800)/
	WXGA(1360x768)/WXGA+(1440x900)/UXGA(1600x1200)
	HDMI:720p(1280x720)/1080p(1920x1080)
Supported Operation System	Windows XP/Vista/7/8, Mac OS X 10.7/10.8/10.9, Android 2.4 and above, iOS 4.2 and above.
Power	External power adaptor DC 5V 2.6A
Interfaces	15Pin VGA, HDMI, RJ-45, USB 2.0 x 3, Power Button, Reset Button, Stereo Phone Jack
Certificate	FCC/CE

Power Button and LED

wePresent WiPG

USB Port

Audio Jack   RJ-45   VGA Connector   HDMI   USB Port   Power Jack

Antenna

So what's going to be new on WiPG-2000?

2000

- **Gigabit LAN** - for highest network speed
- **Power-over-Ethernet** - power supply at any location
- **Media streaming** - play media files, also directly from USB
- **Quick Executable File** - no software installation or USB needed
- **1-to-4 Projection** - project 1 source to 4 WiP's
- **Improved WebSlides** - annotation sharing with your audience