

WiPG-2000

The **WiPG-2000** model has every single feature we have packed inside. Part wireless presentation system, part media streamer, part perfection.



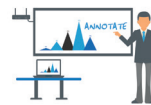
Top features

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Dual-Band Wireless Access Point

(2.4GHz and 5GHz) Broadcast an additional wireless SSID signal on either bandwidth, with full enterprise level encryption.



OnScreen Annotation

During a presentation, write, draw and annotate on-screen using the built-in annotation overlay.



Onboard Video Streamer

Stream video files to the wePresent unit with full 1080p resolution and no latency.



USB Document Viewer/ Media Player

Plays any document, image, audio and video file directly from your personal USB.



1x4 Distribution

Projects one device to up-to 4 different wePresent displays.

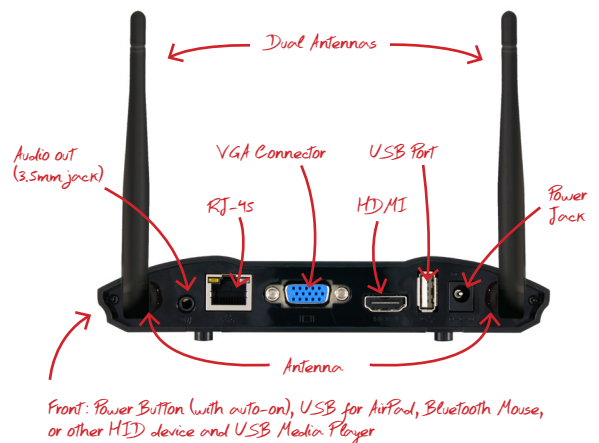


Gigabit LAN/ POE

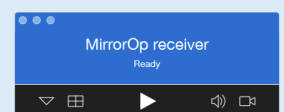
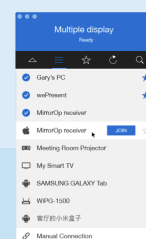
Highest possible network speed. Power the wePresent units by ethernet cable.

SPECIFICATIONS

Processor	800GHz
Standards	IEEE 802.11 a/b/g/n 2.4GHz/5GHz IEEE802.3 (10BASE-T) / IEEE 802.3u (100BASE-TX) / IEEE 802.3ab (1000BASE-T)
Protocol	TCP/IP, SNMP
IP Configuration	Automatic: DHCP, Manual: Static IP Address
Security	IEEE Standard 64/128 bit WEP/ WPA/ WPA2-PSK/ WPA-Enterprise/ WPA2-Enterprise AES 128bit data encryption, HTTPS encryption
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: HD720p (1280x720)/ FHD1080i (1920x1080)/ FHD1080p (1920x1080)
Support Operation System	Windows 7/8/10 Mac OS X 10.9/10.10 Android 4 and above (MirrorOp Presenter, MirrorOp Sender for Galaxy) iOS 7 and above (MirrorOP Presenter, iOS AirPlay) Chromebook (MirrorOp Sender for Chromebook)
Power	External power adaptor DC 5V 2.6A, Power Over Ethernet
Interfaces	15Pin VGA, HDMI, RJ-45, USB2.0 x 3, LED Power Button, Reset Button, Stereo Phone Jack
Mechanical	Dimension: 159(W) x 91(D) x 29.9(H) mm, Weight: 275g
Certificate	FCC/ CE
Warranty	2 years



New MirrorOp software for Windows and Mac.



Main Panel



Mini Panel

BASIC FEATURES:
1600
2000

Cross Platform

Windows. Macbooks. iOS. Android. Connect it all Wirelessly. With wePresent, BYOD meets wireless projection.


64-User Queue

Up to 64 users can connect to the wePresent gateway making it a truly collaborative experience.


Quadrant Display

Allows users to project up to 4 devices onscreen at the same time, and wirelessly collaborate in real time.


1080p Resolution

With both an onboard VGA and HDMI video output, you can let classroom and conference room users wirelessly project in resolutions up to full 1080p.


Auto-detect Output Resolution

Auto-detect the output resolution of your display.


30fps

wePresent allows video mirroring at up to 30-frames-per-second for smooth video playback.


LAN Port

If wePresent is hardwired to your network, users can connect to your network as usual to wirelessly present and still maintain internet.


Touchscreen Control (Multi Touch)

Supports up to 6 separate finger-touch gestures on the touchscreen display.


USB Input Control

Use a Bluetooth mouse to play USB media files, control projecting computers, access teacher/moderator control or select users from the queue.


Customized Standby Screen

Completely customize the splash screen, so it's the first thing users see.


HTTPS Browser Encryption

Offers enhanced security through SSL encryption of the admin panel and moderator pages


SNMP Network Manager

Manage all wePresent devices on a single TCP/IP network, including firmware updates and IP configuration


AES 128-bit Data Encryption

Offers enhanced security by adopting AES 128-bit encryption on mirroring data and https encryption for web browsing data.


iOS Mirroring (AirPlay Support)

Mirror your iOS devices through AirPlay. Supports up to 1080p resolution.


Teacher/ Moderator Control

Allows a designated moderator to select and control which device in queue will be displayed on screen.


Guest USB Token (Plug & Show)

Create a fast Plug-and-Show USB token from the start screen, enabling guests to give a wireless presentation without installing software on their computer.


Audience WebSlides

Enables audience to follow along at their own pace and with their own device.


SidePad Mobile Control

Turn a mobile phone or tablet into a remote control for any projecting Mac or PC.


AirPad Support

Write, draw and annotate, but also control any projecting computer using the special AirPad.


SharePod Support

Support provided for the wePresent SharePod device.

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2000

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1x4 Distribution

Projects one device to up-to 4 different wePresent displays.


OnScreen Annotation

During a presentation, write, draw and annotate on-screen using the built-in annotation overlay.


Interactive Whiteboard

With one click, switch the presentation to a white/blackboard environment for quick annotations.


Gigabit LAN

Highest possible network speed.


Power Over Ethernet

Power the wePresent units by ethernet cable.