wePresent

WiPG-1000

Our entry-level model is affordable and packed-full with features. The **WiPG-1000** is perfect for classrooms, meeting rooms, and small huddle spaces.

Dual antennas (2.4GHz Wi-Fi)

Power Button (with auto-on)

LAN 10/100 ethernet (RJ-45)

DC 5V2.5A

Audio out (3.5mm jack)

HDMI (≤ 1920x1080)

VGA (≤ 1600x1200)

SPECIFICATIONS

Processor	800MHz
Standards	IEEE 802.11b/g/n 2.4GHz IEEE 802.3 (10BASE-T), IEEE8023u (100BASE-TX)
Security	IEEE Standard 64/128 bit WEP/WPA/WPA2-PSK
Management	Web-Based ADMIN Panel Configuration
Output Resolutions (VGA)	SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), WXGA (1360x768), WXGA+ (1440x900), UXGA (1600x1200)
Output Resolutions (HDMI)	720p (1280x720), 1080i (1920x1080), 1080p (1920x1080)
Supported Windows Operating Systems	Windows XP, Vista, 7, 8, 8.1
Supported OS X Operating Systems	Mac OS X 10.5 and above
Supported Mobile Operating Systems	Android 2.2 and above, iOS 3.2 and above
Power	External power adapter (DC 5V 2.6A)
Onboard Interfaces	15Pin VGA USB 2.0 (x3) HDMI Reset Button RJ-45 Stereo Phone Jack
Certificate	FCC / CE

TOP FEATURES OF THE **WiPG-1000**

- ✓ 1080p Cross Platform Wireless Presentations
- ✓ Built-In Wireless Access Point (WAP)
- ✓ Conference Control / Moderator Control

Find more at: **www.wePresentWiFi.com/features**

MirrorOp Sender
Fully mirror content from Galaxy devices to your display for wireless presentations (BYOD).

MirrorOp Presenter
Wirelessly present documents, photos, video, webpages, and 3D objects from iOS devices to your display.

ANDROID APP ON Google play

Available on the App Store

Windows Support   Mac Support

iOS Support   Android Support

BASIC FEATURES:

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.

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.

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

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

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

ADDITIONAL FEATURES:

Customized Logo on Standby Screen
Add a company logo to brand the standby
screen, so it's the first thing users see.

Wireless Access Point
wePresent functions as a wireless access point,
allowing internet access.

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

Conference Control
Mediator function through the device web
page or standby. Support up to 64 users

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

USB Guest Access
launching the projection application from
a USB thumb drive without installation.