

WiPG-1000

The WiPG or WePresent-1000 is a spectacular presentation tool that allows a group of **up to 64 users**, to take turns in **wirelessly** presenting from their **Win/Mac** computer, **Smartphone** or **Tablet**.

The WePresent can be connected to any TV, display or projector with **HDMI** or **VGA** connection, and can project up to **full HD resolution!**

It also supports **Touchscreens** and **Interactive White Boards!** Allowing the presenter to have full control over the projecting computer on the touchscreen, **wirelessly!**



Special features:

- **VGA or HDMI output, up to full HD**
Connect the WePresent-1000 to any HDMI / VGA display or projector and set output resolution up to Full HD!
- **Conference Control**
Manage up to 64 connected users as administrator and control who is projecting and where.
- **4-to-1 Projection**
Use the WePresent software interface (or Conference Control) to choose in which screen-quadrant a projection is started.
- **Wireless Access Point**
When connected to wired or wireless network the WePresent functions as a wireless access point, allowing internet access.
- **SidePad**
Use your tablet or smartphone to wirelessly control the projecting PC/Mac.
- **Wifi-Doc**
Project any Powerpoint, Excel, Word, or PDF file from your tablet or smartphone to the WePresent-1000.
- **BrowserSlides**
Allow audience to view the speaker's current slides in their webbrowser and save them for taking notes.
- **Touchscreen and Interactive White Board supported**
Speaker and audience can interact on touchscreen or IWB wirelessly!
- **Fast Plug-and-Show USB token**
Allow a guest to start the WePresent software directly from a USB stick, without installing any software on their computer.



The WePresent software interface

Basic features

Windows/Mac support
WiFi-Doc for iOS/Android
Plug&Show: launching the projection application from a USB thumb drive
4-to-1 Quadrant Screen Projection
SNMP Manager: manage/configure multiple WiPGs thru SNMP consoles
Conference Control: Mediator control function thru the device web page
Support up to 64 logged users
Security design: Session Login Code, WEP/WPA key, and GateKeeper
HDMI and VGA dual video interfaces
WiFi AP-Client mode support
WiFi 802.11b/g/n

Specification

Standards	IEEE 802.11b/g/n 2.4GHz IEEE 802.3 (10BASE-T) / IEEE 802.3u (100BASE-TX)
Security	IEEE Standard 64/128 bit WEP / WPA / WPA2-PSK
Management	Web-based configuration
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, Mac OS X 10.5 and above, Android 2.2 and above, iOS 3.2 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