WiGA™

WGA-310

Wireless Presentation System

· **Remote Desktop Control**   ·   **Support iPad/iPhone/Android**   · **Support Files in Internet Clouds**

PC-less presentation with mobility
- WiFi-Doc supports iOS 3.2+ & Android 2.2+
- WiFi-Doc supports office documents (ppt, doc, xls), PDF, TXT and JPG files stored in
  - · iPhone/iPad
  - · Android Phone/Pad
  - · Internet Clouds such as Dropbox or Gmail

Easy setting up and simple operation
- · Driverless installation from Plug&Show USB token
- · Changeable starting page
- · Switching between interactive and video modes for auto latency control
- · Remote PC/Mac desktop control

Conference control for multiple users
- · Up to 32 users logged-in
- · One-click presenters switching
- · Conference Control mode for moderator
- · 4-to-1 split screen projection

Convenient and secured network setting
- · AP-Client mode for joining existing Wi-Fi AP
- · Through IP or device name to hook up with web management page
- · WEP/WPA/WPA2, Login Code and Gatekeeper security protection

WPS Wireless Presentation System

AWiND
ENRICH YOUR DIGITAL LIFE!

Supported OS | Windows 7 Vista XP | Mac | iPhone | iPad | android

LAN
(long distance)

Internet
Intranet

PC/Mac

Wi-Fi
(short distance)

Projector/TV/Touch panel

iPad/iPhone
Android Pad/Phone

· I/O on rear panel

ANT.   LAN   VGA   HDMI   Audio   DC +5V   ANT.

· Windows UI

7170

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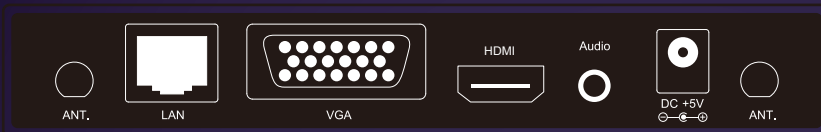
※ Remote Desktop Support

Use a set of USB mouse and keyboard connected to WGA-310 to control the projecting PC/Mac.

Enable the Virtual Intelligent White Board function by using the IWB software running on PC.

※ WiFi AP-Client mode

Allow WGA-310 to join the existing Wi-Fi Access Point wirelessly for flexible network deployment in enterprise environment

※ 4-to-1 Plus

30 FPS quadrant screen projection for Win XP/Vista/7/8 & Mac

※ SNMP Manager

Manage and configure multiple WGA-310s through SNMP consoles

Specification	
Network Standards	IEEE 802.11b/g/n 2.4GHz IEEE 802.3 (10BASE-T) / IEEE 802.3u (100BASE-TX)
Data Rate	Wireless: Up to 300Mbps LAN: 10/100Mbps
Management	Web-based Configuration, SNMP
WiFi Security	IEEE Standard 64 / 128 bit WEP / WPA / WPA2-PSK
Video Output Resolution	VGA: SVGA(800x600) / XGA (1024x768) / WXGA(1280x768) / WXGA(1280x800) / WXGA+(1440x900) HDMI: 720 (1280x720)
Supported OS	Windows XP / Vista / 7 / 8, Mac OS X 10.5 and above WiFi-Doc: Android 2.2 and above, iPad / iPhone OS 3.2 and above
Power	External Power Adaptor DC5V, 2.5A
Interface	15Pin VGA HDMI RJ-45 USB 2.0 x 2 Reset Button Stereo Phone Jack
Dimension	160mm (L) x 60.3mm (W) x 30mm (H)
Weight	317.7g
Certificate	FCC/CE
Warranty	1 Year