

WiPG-1500

Wireless interactive Presentation Gateway

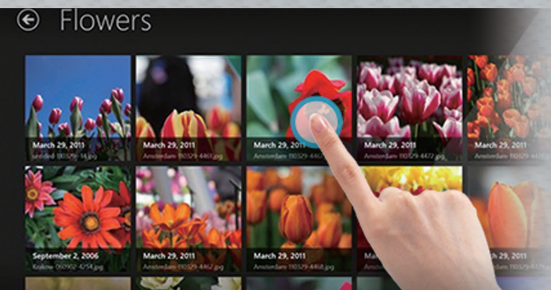


WiPG-1500 connects multi-platform devices for engaging interactive presentations and screen mirroring to the Sharp AQUOS BOARD™ Interactive Display System.



Driverless Touch Technology

allows presenter to wirelessly control the presentation



Driverless Installation



Win7/8 HID Supported

For use with all Sharp AQUOS BOARD Interactive Display Systems



Pen and Whiteboard Function

allows presenter to make annotation on the Sharp AQUOS BOARD Interactive Display System, or turn the screen into an interactive whiteboard



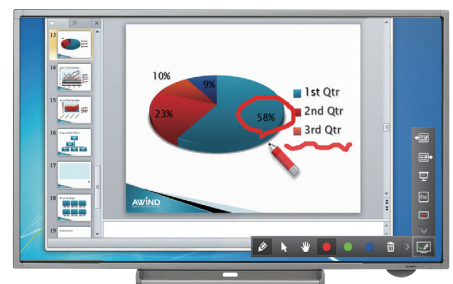
Drawing without PC



Annotate on Screen

Replaces traditional dry-erase boards, aging analog whiteboards and flip charts

AQUOS BOARD™



Wirelessly display documents, presentations, photos, videos and more - from a PC , Mac, Smartphone or Tablet, directly onto the Sharp AQUOS BOARD Interactive Display System.



WebSlides Function

Let the audience view and save the presenting screen image in standard web browsers.



Mobile Applications

Display the screen of an iPad/iPhone or Android tablet/smartphone onto the Sharp AQUOS BOARD Interactive Display System. Or use the tablet or smartphone to control the Sharp AQUOS BOARD's PC.



Auto/Manual Refresh



Save and Share easily

Via PC, Mac, Tablet, Smartphone with browser



SidePad App



WiFi-Doc App

The new WiFi-Doc supports Microsoft® Office documents (doc, xls, ppt, pdf), photo and screenshot

Download with QR Code:



Available on the App Store



ANDROID APP ON Google play

Features

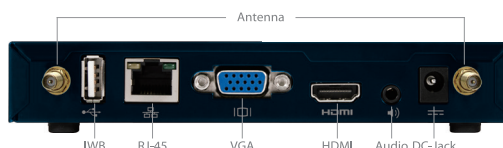
- Full 1080p HD Resolution
- Screen/Audio mirroring for Windows/Mac
- Remote desktop control for Windows/Mac (with Touch Screen/Mouse/Keyboard)*
- Wireless Multi-touch control (Win7/8 standard HID compatible device)
- Plug&Show: Run the mirroring application from a USB drive without installing software or drivers
- Up to 64 concurrent login users*
- Conference Control: Moderator control from the device web page or standby screen
- Annotation on Sharp AQUOS BOARD Interactive Display System screen or drawing on virtual whiteboard without PC
- SNMP V3: Remotely manage, configure or update multiple WiPG devices through SNMP V3 protocol
- Security: Session Code, WEP/WPA/WPA-2-PSK/WPA-Enterprise WiFi Security, and GateKeeper
- HDMI and VGA dual video interfaces
- WiFi 802.11b/g/n, WiFi AP and AP-Client mode support



User Interface

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/WPA-2-PSK/WPA-Enterprise |
| Management | Web-based configuration, SNMP manager |
| 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 10.5 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 |



* As with many types of remote PC control, when a PC is wirelessly connected to the Sharp AQUOS BOARD's Interactive Display System computer through the wePresent WiPG 1500, that PC's security has the potential to be compromised. To maintain best practices in data security, do not leave the PC logged into the wePresent WiPG 1500 while it is unattended and be certain to log out or close the application when not in use.