



WiPS710

Wireless Interactive Presentation System



Wireless – Networked – Interactive – Collaborative BYOD

Presenting & screen mirroring
from **ANY** device.



Conference Rooms
Meeting Rooms

Boardrooms
Training Centers

Classrooms
Group Meetings

Auditoriums
Lecture Halls

AirPresent by Teq AV IT allows wireless presentation, screen mirroring and collaborating solutions for business, education, healthcare and various markets. AirPresent driven devices allow multiple users to present simultaneously and collaborate using their computers smartphones, and tablets to any display.

In any Corporate, Academic, or Organizational setting the users prefer a simple, fast, and user friendly system for meeting, training or teaching purposes. AirPresent is the ideal solution for that. It eliminates bulky cables, numerous connection points and expensive equipment and instead provides a complimentary solution.

Teq AV IT

949-709-4040

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www.teqavit.com

Class Room

Teq AVIT AirPresent devices are a simple solution that requires minimal IT assistance. Connecting with existing network teachers, students, and visitors are able to share their screen, content, video, and audio from various devices to any projector or display.

Complement existing educational tools like a document camera, interactive whiteboard, touchscreen, or current AV/Control system with AirPresent units. Eliminate cables, wall plates, floor boxes, lecterns, in-house PC, or expensive AV system with a single device.

“Teq AVIT devices allows our instructors to teach effectively and even collaborate with students!”

Scott Shull
RADFORD UNIVERSITY

Conference Room

Take charge in the conference or boardroom with Teq AVIT wireless interactive presentation devices. For presentation or collaboration be ready with any BYOD devices like laptops, notebooks, tablets or phones.

Invest in AirPresent technology devices that will allow for future-proofing the investment in equipment that outperforms any other AV systems and provides a faster ROI with proven reliability.

“Teq AVIT systems are at the heart of our conference rooms throughout the country; Very reliable and ready 24/7.”

Scott Grilliot
CROWN EQUIPMENT



Display in Full 1080P HDMI



BYOD for wireless presentation/screen mirroring



PlugNpresent via USB token or App for visitors



Multi –User Connection (Up to 64) quad view projection for collaboration



Wireless connection to touch screen/Interactive Whiteboard



ClickNpresent through simple and fast App instead of installing drivers or attaching dongles



Share or save notes from the presenter via any web browser through Webslides



Remote Desktop session through keyboard or mouse to any projecting device



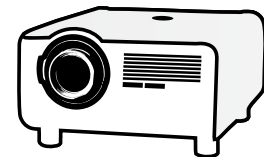
Customize welcome screen to create identity or convey message



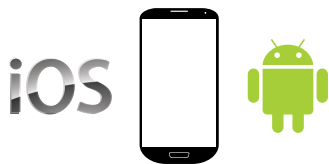
Integrate with an existing AV/ Control system or add capability for mobile devices



LED - LCD Display
HD TV (HDMI)



Projector
HDMI/VGA



- Video mode for full motion video playback up to 30 fps.
- Audio follows video without lag.
- Moderator-controlled projection sessions.
- Easy to install and maintain.
- The best value with quick ROI for any environment.

- Secured and encrypted communication.
- Upgradable for future trends.
- Centralized Enterprise Administration and deployment.
- Intergrate wired LAN or create independent access point.
- Duplicate the main desktop or project the extended screen.



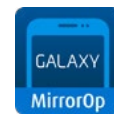
SidePad



Wifi-Doc



Google
play



MirrorOP
Sender



MirrorOP
Presenter

The WiPS710 series has many models to fit a variety of users and their applications

	STD	ENT	EDU	NET
Wireless AP	✓	✓	✓	
Devices in Network	<10	>10	Any	Any
Remote Management	N/A	SNMP App	SNMP App	SNMP App
Market	Small to Medium Businesses	Corporate, Enterprises	School, Colleges, Universities	Government, Military, Banks

Video output	HDMI output or VGA on HD-15 (D-Sub 15) connectors for any projector or LCD/LED display
Audio output	Stereo output on 3.5mm stereo plug and embedded on HDMI connector
Video Output resolution	HDMI: 1080p, 1080i, 720p HD-15: UXGA, WXGA+, WXGA, SVGA, XGA,
Output mode	Full screen or Quad (4x1) split-screen collaboration mode
Device Connection method	ConnectNpresent via single click for installed software utility PlugNpresent for Guest or Visitors via provided USB Token (Adapter / Dongle) Conference Control via Browser-based utility
Network Connection mode	Wired / Infra-structure through existing wired Ethernet (10/100 Mbps) LAN network Wireless (Wifi 802.11 n/g/b) AP-Client mode through existing access point. All-in-one Presentation mode device with built-in wireless access point (WAP)
Network Standards	802.11 n/g/b 2.4GHz for Wi-Fi, 802.3u 10/100 MBPs for wired network connection
Network Security	Standard 64/128 bit WEP / WPA / WPA2-PSK, AES
Network Protocol	Standard TCP/IP and UDP
Network Range	Wireless AP coverage up to 150-ft (50 m) depending on environment
Device Management	Web-based configuration, SNMP utility
Supported Operating System	Windows 8.1, 8, 7, Vista or XP, Mac OS 10.7 or later, Android 2.4 or later, iOS 4 or above
Power	External Power adaptor 5V DC input 2.5A
Mechanical	Dimensions: WDH 6.2"x2.6"x 1.0 " (150 x 55 x 25 mm) Weight: 0.55 lb. (250 gm.)

Accessories

WAC102	Mini Clicker with laser pointer
WAI111	Mini Keyboard+Mouse Combo RF unit
WAT701	7inch tablet with Android OS for presentation
WAP121	Interactive TouchPad w/ Stylus
WAA151	POE Power - LAN Splitter



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