



With a three tiered series, wePresent provides wireless presentation solutions for any environment and any device.

## Present & Interact Series: engaging features

**WiPG-1600** - Seamlessly integrates into existing LAN networks, making it the ideal solution for classrooms and small huddle spaces.

**WiPG-2000** - Offering the most features for interactive experiences. Part wireless system, part media steamer, part perfection.

## Collaborate Series: our flag ship system

**WiCS-2100** - With a faster processor and improved platform, our first collaborative series model offers seamless sharing, improved BYOD compatibility and intuitive on screen moderator controls.



WiCS-2100 Start Screen



WiCS-2100 On Screen User Preview

MODELS	WiPG-1600	WiPG-2000	WiCS-2100
Cross Platform (Windows, Mac, iOS, Android, Chrome OS)	●	●	●
AirPlay Support	basic	basic	advanced
1080p Resolution	●	●	●
Multi User Queue	64	64	32
Networking (LAN)	10/100 LAN	10/100/1000 LAN	10/100/1000 LAN
Wireless Access Point	LAN Only	2.4 GHz/5 GHz(an)	2.4 GHz/5 GHz(ac)
Data Encryption	AES 128 bit data encryption, HTTPS encryption	AES 128 bit data encryption, HTTPS encryption	SALSA20 data encryption, HTTPS encryption
Customized Start Screen	single screen	single screen	multiple screens
Fixed Screen Layout	●	●	●
Extended Desktop	●	●	●
WebSlides	10 second refresh	10 second refresh	2 second refresh
Conference Control	●	●	●
USB Accessory Control	●	●	●
USB Guest Access	●	●	●
Downloadable Guest Access	●	●	●
Touchscreen Control	multi	multi	multi
Auto Detect HDMI Resolution	●	●	●
On Screen Annotation	●	●	●
Interactive Whiteboard	●	●	●
USB Media/Document Player	●	●	●
Video Streaming	●	●	●
1 to Many Distribution	●	●	●
Power over Ethernet (PoE)	●	●	●
Eco Standby Mode	●	●	●
On Screen User Preview	●	●	●
Dynamic Screen Layout	●	●	●
Chromecast Support (audio & video)	●	●	●

## FEATURES

● **WiPG-1600** ● **WiPG-2000** ● **WiCS-2100**



### Cross Platform ●●●

Windows, Mac, iOS, Android and Chrome. Connect any device in your BYOD environment to wePresent.



### Chromecast Support ●

Share audio/video content from a Chromebook or Android device, using Google's native Chromecast protocol.



### 1080p Resolution ●●●

With an onboard HDMI video output, classroom and conference room users can wirelessly project in resolutions up to full 1080p.



### Fixed Screen Layout ●●●

Allow users to project up to 4 devices on screen at the same time, and wirelessly interact and collaborate in real time.



### 1 to Many Distribution ●●●

Allow users to display their presentation simultaneously to multiple network-connected wePresents.



### Data Encryption ●●●

wePresent offers enterprise level security with AES-128bit or SALSA20 data encryption, gatekeeper settings, and individualized control over IP settings.



### Eco Standby Mode ●

Utilize discreet power to maintain functionality while conserving energy use.



### Downloadable Guest Access ●●●

Launch software directly from the wePresent unit, enabling guests to present without installing software.



### Extended Desktop ●●●

Extended Desktop allows a presenter's computer to display content for their presentation separately from their individual screen.



### Interactive Whiteboard ●●●

With one click, switch the presentation to a white/blackboard environment for quick annotations.



### Touchscreen Control ●●●

Intuitively write, draw and control user's devices on the interactive touch display connected to your wePresent.



### Conference Control ●●●

Allows a designated moderator to select and control the presenting users.



### USB Media / Document Player ●

Insert a USB token into your wePresent to open files, view documents and images, or play audio and video media.



### Airplay Support ●●●

Share audio/video content from an iOS device, using Apple's native Airplay protocol.



### Multi User Queue ●●●

Up to 64 users can connect to the wePresent gateway making it a truly interactive experience.



### Auto Detect HDMI Resolution ●●●

Automatically detects the output resolution of a display connected through HDMI.



### Dynamic Screen Layout ●

When multiple users are presenting, content layout configures automatically to optimize display.



### Wireless Access Point ●●

Broadcast an additional wireless SSID signal for your team or your guests to connect to.



### Power over Ethernet ●●●

Power the wePresent units by Ethernet cable, making the extra power supply obsolete.



### USB Guest Access ●●●

Enables users to present without installing software on their computer in as little as 5 seconds.



### Customized Start Screen ●●●

Integrate your organization's branding by customizing the start screen of your presentation units with your organization's logo or by creating your own wallpaper.



### On Screen Annotation ●●●

Write, draw and annotate on screen using the our active annotation overlay. When you're done, save the entire screen to a USB drive.



### USB Accessory Control ●●●

With onboard USB ports, connect a Bluetooth wireless mouse or keyboard to control the presentation, remotely annotate and select users to display.



### WebSlides ●●●

Enable audience or meeting participants to follow along at their own pace and with their own device.



### On Screen User Preview ●

Displays thumbnails of all connected devices for immediate preview.



### Video Streaming ●

Stream video files to the wePresent with full 1080p resolution and no latency.