



# wePresent WiPG

Wireless interactive Presentation Gateway



WiPG-1000



WiPG-1500



WiPG-2000

## Presentations from any device

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**Desktop Computer / Server**  
(Mac/Windows)



**Laptop**  
(Mac/Windows)



**Mobile Devices**  
(Apple/Android)

LAN

WiFi

WiFi



WePresent



**Projector, Display,  
Touchscreen or IWB**

HDMI / VGA

## Possible output resolutions

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<b>VGA:</b>	SVGA	(800x600)
	XGA	(1024x768)
	WXGA	(1280x768 / 1280x800 / 1360x768)
	WXGA+	(1440x900)
	UXGA	(1600x1200)
<b>HDMI:</b>	720p	(1280x720)
	1080i	(1920x1080)
	1080p	(1920x1080) (FULL HD)



## Connect interactive display or projector

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- Connect USB from an interactive display/projector to WiPG
- Install and activate our UoIP driver to use (multi) touch functionality
- Interactive display/projector must be a standard USB HID device

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- No drivers needed (from Windows 7 and Mac OS 10.3)
- Multi Touch after UoIP driver installation and activation



## Make annotations during your presentation

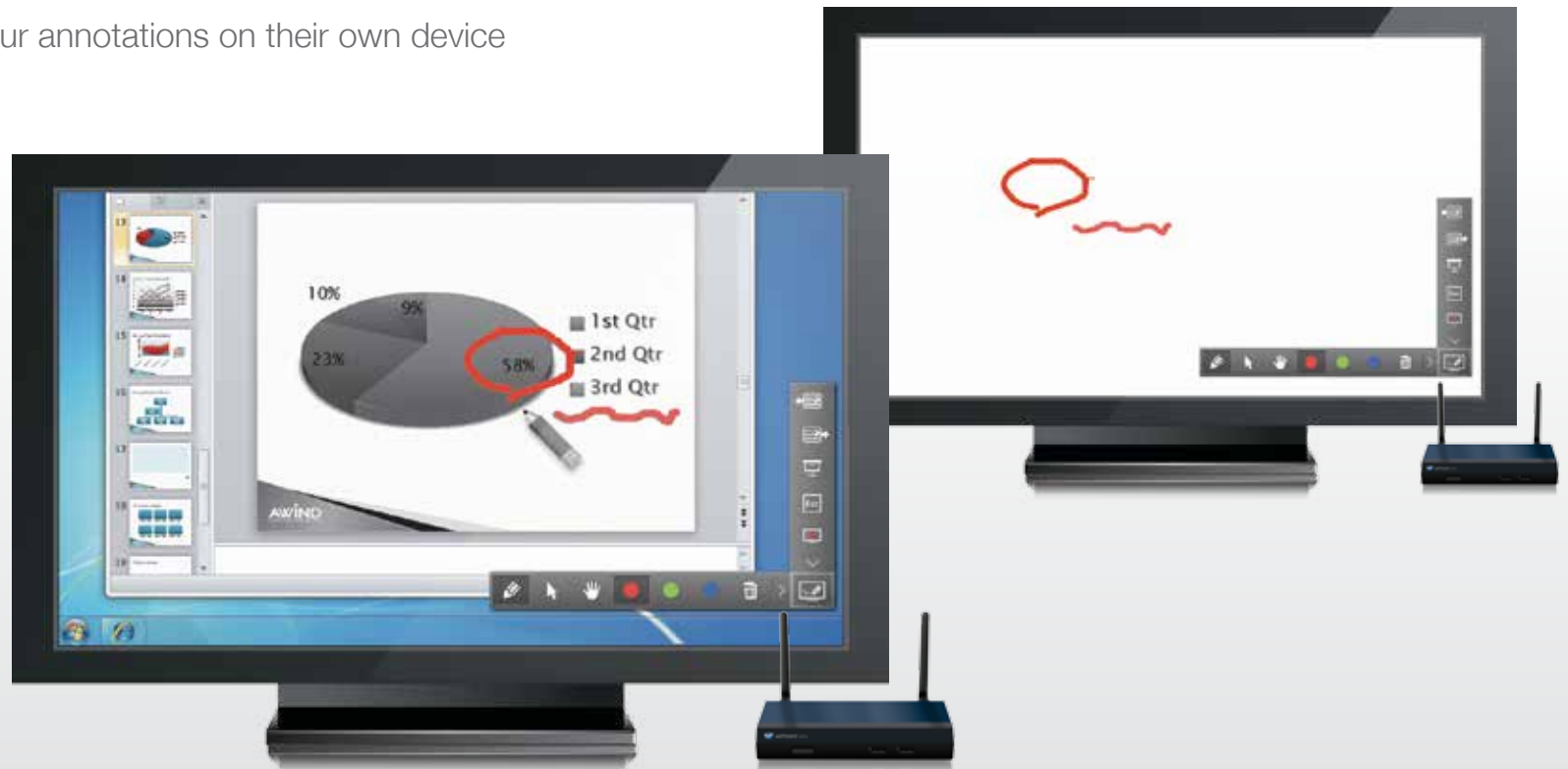
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- Annotate on-screen during your presentation
- Switch to white-, or black board environment
- Annotate using the AirPad or your interactive display/projector

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- Let audience view and save your annotations on their own device



## Connect the AirPad, or any USB HID device

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- Gives full control over any projected computer, and the start screen

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- Use USB HID device to use the WiPG's annotation menu



## WePresent as part of your network

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- Connect to your network by LAN (recommended) or by WLAN
- Internet to WiPG users and presentation from network computers
- WEP / WPA / WPA2 / Enterprise encryption
- Personalise network settings:  
SSID name, IP address, bandwidth, channel, gatekeeper etc.

**wePresent**

wePresent > Admin > Network Setup Logout

System Status  
Network Setup  
OSD Setup  
Projection Setup  
Change Passwords  
Reset to Default  
Firmware Upgrade  
  
 Reboot System

**IP Setup**

☒ Obtain an IP address automatically ☐ Use the following IP address

IP Address: 192 . 168 . 100 . 10  
Subnet Mask: 255 . 255 . 255 . 0  
Default Gateway: 192 . 168 . 100 . 10  
DNS Server: 192 . 168 . 100 . 10

**DHCP Server Setup**

☒ Auto ☐ Disable

Start IP: 192 . 168 . 100 . 11  
End IP: 192 . 168 . 100 . 254  
Subnet Mask: 255 . 255 . 255 . 0  
Default Gateway: 192 . 168 . 100 . 10  
DNS Server: 192 . 168 . 100 . 10

**Wireless Setup**

Wireless LAN: ☒ Enable ☐ Disable

SSID: WiPG-1500\_P2M  
SSID Broadcast: ☒ Enable ☐ Disable  
Channel: Auto  
Encryption: Disable  
Key:   
☒ Hide characters  
Channel Bandwidth: ☐ 20MHz ☒ Auto

**Ap Client**

Connect to Existing AP: ☐ Enable ☒ Disable  
Existing AP SSID: MyNetwork\_UPC  
Scan  
Encryption: Disable  
Key:   
☒ Hide characters

**Host Name and Domain Name**

Host Name(SSID): WiPG-1500\_P2M  
Domain Name:

**GateKeeper**

☒ All Pass ☐ All Block ☐ Internet Only

**SNMP V3**

☒ Enable ☐ Disable

User Name: admin  
Auth Password (MD5):   
☒ Hide characters  
Priv Password (DES):   
☒ Hide characters  
Trap: 0 . 0 . 0 . 0

Apply Cancel



## Present from up to 64 sources

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- Connect any computers, laptops, smartphones or tablets by LAN or WiFi
- Up to 64 simultaneously connected users
- Control who is presenting through the User List on the splash screen





## Conference Control

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- Only Moderator can control who is projecting
- Only Moderator can compare 4 screens side by side
- Conference Control function can be secured by password

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- Conference Control from the splash screen only, by pressing the “lock” button



**Conference Control**

Computer Name	Play Control	IP Address
eunicewu	1 2 3 4	192.168.100.12
sandrahsieh	1 2 3 4	192.168.100.13
simon_huang	1 2 3 4	192.168.100.14
peja	1 2 3 4	192.168.100.15
Jenniferlu	1 2 3 4	192.168.100.16
ashleychuang	1 2 3 4	192.168.100.17
firmanwu	1 2 3 4	192.168.100.18
ptchou	1 2 3 4	192.168.100.19

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**wePresent WiPG**  
Wireless interactive Presentation Gateway

1) chrishevelman 2) iPhone  
3) chris

IP: 192.168.100.10  
Wi-Fi: WiPG-1500\_P2M

## 4-to-1 Projection and 1-to-4 Projection

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- Choose a quadrant to compare users
- During Conference Control, this is controlled by Moderator
- Audio is heard from source 1 (top left corner)

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- Project one source to up to 4 different WiPG devices



## WebSlides

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- Share slides with your audience
- Audience connects by wifi and opens their webbrowser, no software needed
- Audience can save slides on their own device
- Set to manual or automatic refresh (every 10 - 60 seconds)

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- Audience can individually determine refresh rate
- Audience can view and receive all annotations



## Presenter

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- Project any Powerpoint, Excel, Word, PDF or image files
- Project websites with the special web browser
- Show live camera feed, or use Shot-and-Show
- Annotate during presentation using MirrorOp Presenter's annotation tool
- Share slides with your audience by enabling WebSlides (including annotations)
- Choose a quadrant in which you want to project your file



Download for Android/Apple  
**MirrorOp Presenter**



## WiFi-Doc

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- Project any Powerpoint, Excel, Word, PDF or image files
- Share slides with your audience by enabling WebSlides
- Choose a quadrant in which you want to project your file



Download for Android/Apple  
**MirrorOp WiFi-Doc**



## Sender for Galaxy

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- Mirror the screen from Samsung Galaxy device
- Choose a quadrant in which you want to mirror your screen
- Adjust image quality, resolution, rotation and angular correction



Download for Android  
**MirrorOp Sender for Galaxy**





## SidePad Receiver

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- Use your tablet or smartphone as a remote for any projecting computer
- Bring control of your desktop computer to your mobile device



Download for Android/Apple  
**SidePad Receiver**





## Install the software, or use Plug-and-Show

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- Install software on Win/Mac computer
- Plug-and-Show from USB (no software installation, no Admin rights needed)
- Create extra USB Plug-and-Show tokens
- WePresent USB contains drivers, software utilities and full user manuals

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- Launch Quick Executable from the WiPG-2000 webpage (no software installation)



## Personalise your splash screen

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- Place your company logo on the splash screen instead of the WePresent logo

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- Replace whole splash screen with a full screen image  
(no more device information, login code, user list etc.)



## Hot Keys

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- Use keyboard shortcuts for WePresent functions
- Easy switching between users, full screen or quadrant projection



Hot Key		✕
Full Screen:	Ctrl + Shift + F	
Split # 1:	Ctrl + Shift + 1	
Split # 2:	Ctrl + Shift + 2	
Split # 3:	Ctrl + Shift + 3	
Split # 4:	Ctrl + Shift + 4	
Stop:	Ctrl + Shift + S	
Pause:	Ctrl + Shift + P	
Menu:	Ctrl + Shift + M	
Magnify:	Ctrl + Shift + A	

## Application or Video Mode

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- By default in Presentation Mode
- Select Video Mode to create a buffer for smoothest video performance and audio synchronization



## So what's going to be new on WiPG-2000?

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- **Gigabit LAN** - for highest network speed
- **Power-over-Ethernet** - power supply at any location
- **Media streaming** - play media files, also directly from USB
- **Quick Executable File** - no software installation or USB needed
- **1-to-4 Projection** - project 1 source to 4 WiP's
- **Improved WebSlides** - annotation sharing with your audience



## What's in the WePresent package?

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- WiPG model
- USB-stick with:
  - installation software
  - full user manuals
  - extra drivers and utilities
  - Plug-and-Show function
- 2 antennas
- quick installation guide
- mobile application guide
- wallmount
- AirPad with pen (WiPG-1500)