



wePresent WiPG
Wireless interactive Presentation Gateway

Screen and file projection from any source!



Desktop Computer / Server
(Mac/Windows)



Laptop
(Mac/Windows)



Mobile Devices
(Apple/Android)

LAN

WiFi

WiFi
(file projection)



WePresent-1000



**Projector, Display,
Touchscreen or IWB**

HDMI / VGA

Multiple supported Output Resolutions

The WePresent-1000 has multiple **output** settings, adjustable for optimal projection.

VGA:	SVGA	(800x600)
	XGA	(1024x768)
	WXGA	(1280x768 / 1280x800 / 1360x768)
	WXGA+	(1440x900)
	UXGA	(1600x1200)

HDMI:	720p	(1280x720)
	1080i	(1920x1080)
	1080p	(1920x1080) (FULL HD)



TouchScreen / Interactive White Board control... Wirelessly!

The WePresent has a special USB-outlet on the back for this revolutionary feature. With the WiPG connected to a **TouchScreen** or **IWB** through USB, you can **wirelessly** interact with the projecting computer on the TouchScreen!

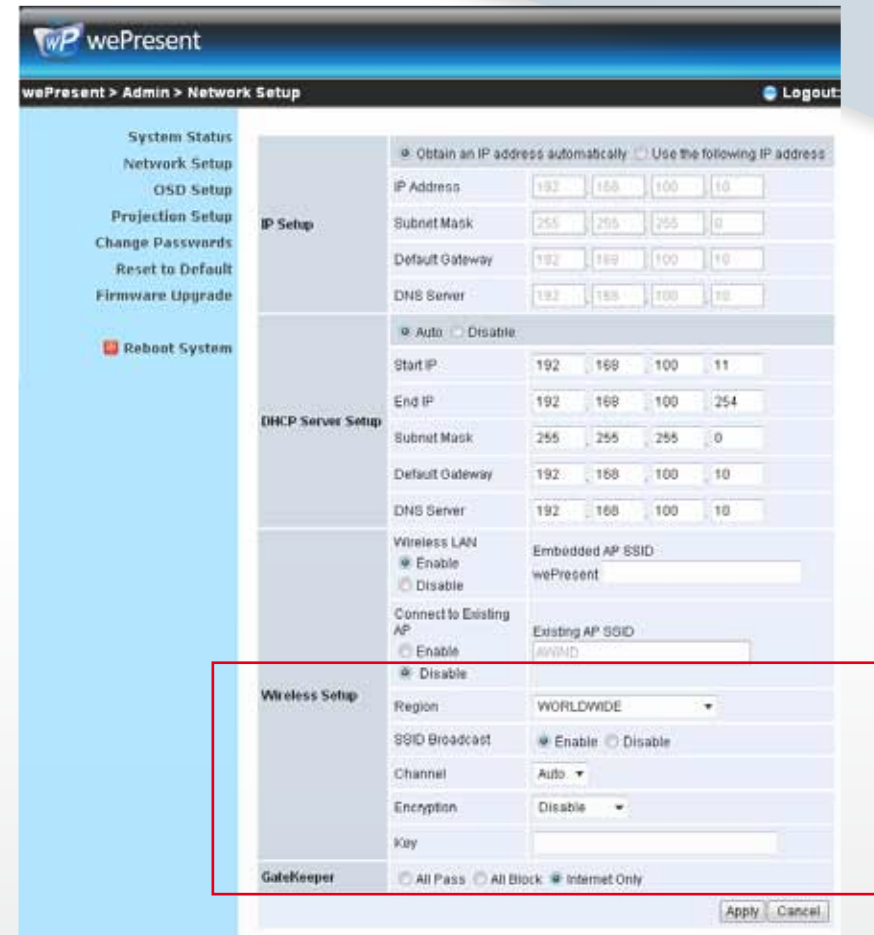
- Connect the USB from the TouchScreen / IWB to the WiPG
- Install the device Drivers on your computer (automatically when USB device is recognized)
- Click “**Enable USB-over-IP bridge**” in the WePresent Software Dropdown Menu.



WePresent as a Wireless Access Point

Make the WePresent a part of your network (wired or wireless) and the WePresent will take on your **password**, thus allowing **internet access** to all users connected with the WePresent.

- Go to the [Admin](#) page in your webbrowser, select “[Network Setup](#)”
- Here you can personalise your network settings, including the [Wireless Setup](#) to connect to your wireless network.



The screenshot displays the 'wePresent Admin > Network Setup' interface. The left sidebar contains navigation links: System Status, Network Setup (selected), OSD Setup, Projection Setup, Change Passwords, Reset to Default, Firmware Upgrade, and a Reboot System button. The main content area is divided into several sections:

- IP Setup:** Includes radio buttons for 'Obtain an IP address automatically' (selected) and 'Use the following IP address'. Fields for IP Address (192.168.100.10), Subnet Mask (255.255.255.0), Default Gateway (192.168.100.10), and DNS Server (192.168.100.10) are shown.
- DHCP Server Setup:** Includes radio buttons for 'Auto' (selected) and 'Disable'. Fields for Start IP (192.168.100.11), End IP (192.168.100.254), Subnet Mask (255.255.255.0), Default Gateway (192.168.100.10), and DNS Server (192.168.100.10) are shown.
- Wireless LAN:** Includes radio buttons for 'Enable' (selected) and 'Disable'. It also has fields for 'Embedded AP SSID' (wePresent) and 'Existing AP SSID' (AWIND).
- Wireless Setup (highlighted with a red box):** Includes radio buttons for 'Disable' (selected) and 'Enable'. It also has fields for 'Region' (WORLDWIDE), 'SSID Broadcast' (Enable/Disable), 'Channel' (Auto), 'Encryption' (Disable), and 'Key'.
- GateKeeper:** Includes radio buttons for 'All Pass', 'All Block', and 'Internet Only' (selected).

At the bottom right, there are 'Apply' and 'Cancel' buttons.

Present from up to 64 sources!

Wired or wireless, from computer, laptop, smartphone or tablet. Up to **64 users** can simultaneously be connected with the WePresent-1000 and take turns in taking over the screen.



Conference Control

The WePresent-1000 will start projecting directly when any connected user starts the client software or file-projecting application.

However, with **Conference Control** a user can be set as **moderator** (protected by password) and thus can easily control who is projecting.

- Simply go to the **Admin** page in your webbrowser and select “**Conference Control**”.
- The moderator can then set a **password** for protection.



Conference Control			Logout »
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
	JenniferHu	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

4-to-1 Screen Projection

With the WePresent-1000 it is very easy to project any 4 sources, side by side to one display or projector.



- In the [WePresent Software](#) users can choose in which quadrant they want to project.
- During [Conference Control](#), this must be authorised by the [Administrator](#).



Browser Slides

This unique feature allows the presenter to **share** parts of the **presentation** with the audience through WiFi. The audience can then choose to save the **screen capture** as a jpg. image. No more hand-outs needed!

- Connect any mobile device or laptop through **WiFi** to the WiPG-1000
- Open your **web browser** and type the IP address of the WiPG-1000
- View the presenting slides on your device and **save the slides** as .jpg files



The SidePad (download app: SidePad Receiver)

This unique feature allows you to view and **control** the computer **remotely** on your **Mobile Device**, while it is also projecting on the big screen or display.

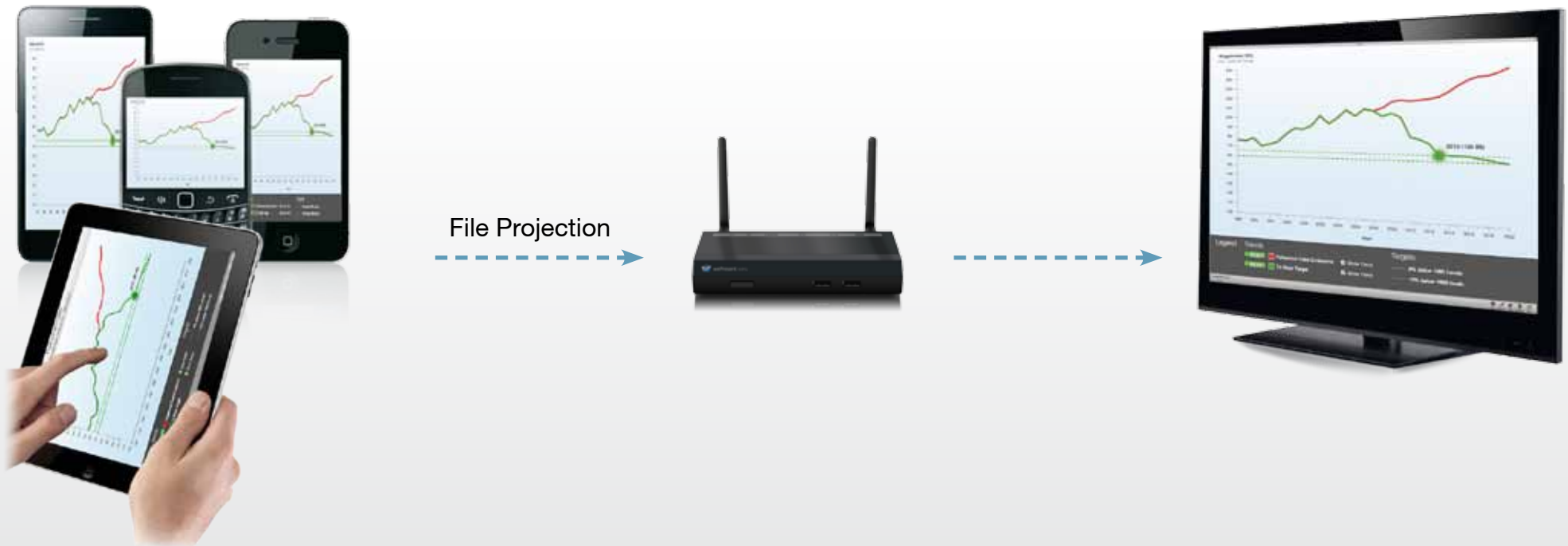
- Connect your Mobile Device to the WiPG-1000 through WiFi and start the SidePad Receiver application (available for Apple/Android).
- Then simply select “Start SidePad” from the WePresent Software dropdown menu.



WiFi-Doc (download app: WiFi-Doc)

This application allows the user to project any **Powerpoint**, **Excel**, **Word**, or **PDF** file from their smartphone or tablet.

- Connect your Mobile Device to the WiPG-1000 through WiFi and start the **WiFi-Doc** Application (available for Apple/Android).
- Then simply select the file you want to present and start projection.



Plug-and-Show USB-token

With a Plug-and-Show USB-token it is possible for any **guest** to start projecting immediately, without installing any software on their computer.

The **WePresent software** is started **directly from the USB-token** and when it is running, the USB can be passed on to the next guest.

An USB-token is easily created in the WePresent software dropdown menu.

- Insert any **USB data stick**
- Select “**create Plug-and-Show USB-token**” from the dropdown menu in the WePresent interface.
- Select the USB-drive on which you want to create the Token.
- (The USB stick supplied in the package, is also a Plug-and-Show Token)



Personalise your Stand-By Screen

When no projection running, a Stand-By Screen is shown.

At this screen you see the **technical information** (IP-address, Login Code etc.) and a list of all **connected users**.

It is easy to personalise this screen with a **Company Logo**.

- Go to the [Admin page](#) in your webbrowser, select “[Device Setup](#) > [OSD setup](#)”
- Upload your own personalised .png image.



Video or Application mode

When the WiPG is started up, the device will be in **Standard (Application) Mode**.

In this mode the device is set for quickest interaction time.

The WePresent can also be set in **Video Mode**. In this mode, the device will create a **latency buffer** between the projecting computer and the video projection, allowing better synchronization of audio and video and a smooth video experience.

- Simply select “**Standard (Application) Mode**” from the dropdown menu in the WePresent interface.
- Simply select “**Video Mode**” from the dropdown menu in the WePresent interface.





In the package

- WiPG device
- USB-stick with:
 - Installation Software
 - Manuals
 - Plug-and-Show Token
- 2 antennas
- Quick Installation Guide
- Mobile Application Guide
- Wallmount