

Wireless Presenter Instructions

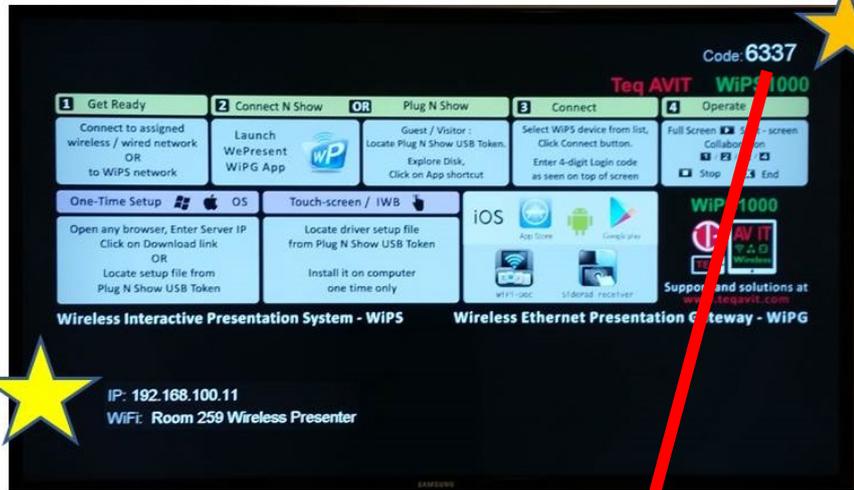
The wall-mounted screen in meeting rooms 222 and 259 is accessed by a wifi hotspot, created by the [WiPS1000](#) wireless router plugged into the HDMI-1 port. SoMS Admin keeps remote controls to turn the screen on/off, but this can also be done by pressing the toggle button at the back on lower right of the screen.

- CONNECT** Set your device wireless network to **Room 222 Wireless Presenter** or **Room 259 Wireless Presenter** as appropriate
- INSTALL** the necessary access software (SoMS loan laptops have this installed already)

Win/Mac:

- Plug in USB stick sitting on top of screen (also available from [J:\Common\WW Meeting Rooms\Wireless Presenter](#))
- Wait for drivers to install
- Open file folder: run setup package in Setup-Installation folder

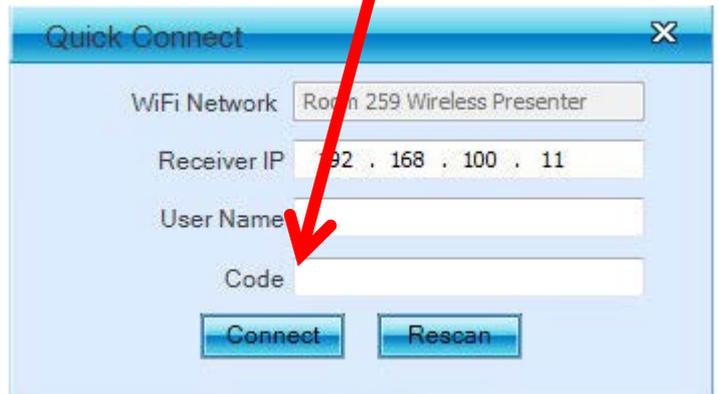
OR from browser, navigate to  IP address shown on screen and download software



3. LAUNCH  WePresent WiPG application

4. LOGIN using 4 digit  code, user name can be anything

- 5. PRESENT** using floating command bar
- Switch between presentation and video modes as needed using menu options.
 - Switch between split-screen



Menu e.g. use to toggle between presentation and video modes

Full screen or shared quadrants

NB if you have a laptop and need network access, you will have to connect via cable (lowest numbered blue cable in centre of table)

This may be a problem on portable devices as you can't be simultaneously on Uniwide *and* the Meeting Room networks, so you should ensure all your content is on your device. You won't be able to read files off the network or show YouTube videos unless you have a separate wired connection.

6. FINISHING

1. Turn off screen using remote control or screen button (bottom right rear)
2. Set your device wireless network back to **Uniwide**
3. Return installer USB stick to top of screen.
4. Return the remote to SoMS Admin

PHONE/TABLET Software

The screen presenter may be accessed using some of these free apps.

Android:

WiFi-Doc (Bundle version) <https://play.google.com/store/apps/details?id=com.awindinc.official.wifidoc&hl=en>

SidePad Receiver <https://play.google.com/store/apps/details?id=com.awindinc.sidepadreceiver&hl=en>

MobiShow <https://play.google.com/store/apps/details?id=com.awindinc.mobishow&hl=en>

iOS:

WiFi-Doc (Bundle version): <https://itunes.apple.com/au/app/wifi-doc-bundle-version/id485599036?mt=8>

SidePad Receiver: <https://itunes.apple.com/au/app/sidepad-receiver/id525635223?mt=8>

MobiShow: <https://itunes.apple.com/au/app/mobishow-lite/id390141057?mt=8>

TROUBLESHOOTING

Symptom: No wireless network or no onscreen display

The wireless router might be switched off. Look behind screen at lower left for small WiPS1000 box (with two aerials). If you do not see a light on the front, press the power button under the logo.

After 10 seconds, a red power light comes on and a logo appears on the screen; after another 15 seconds the full screen display appears; and then another 10 seconds later the wireless system is available and the light turns green.

If no light comes on, check that the unit is switched on at the wall power outlet near the top of the screen.



Symptom: Wireless is OK, router lights are on, but no on-screen display

The screen may be switched to a different input source. Use the remote to switch it back to **HDMI1** using the source button between the VOL and CHANNEL switches.

Symptom: Projected material shows in only one corner of the screen

Click the yellow play button on the desktop floating toolbar.



FURTHER DOCUMENTATION

See PDF documents accompanying installation files (on USB stick or network), or <http://teqavit.com/WiPS1000.html>