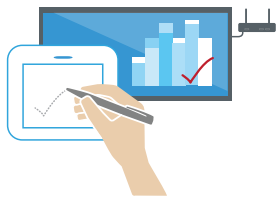


AirPad

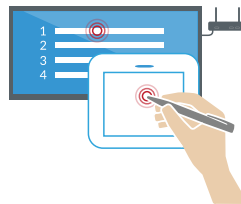


The AirPad is a unique pen/pad device that interacts with the onscreen annotation and whiteboard features of the **WiPG-2000**, allowing easy illustration and commentary over a presentation.



Annotate Over Presentations

Use the included stylus to make comments or illustrate over a presentation, or draw on the virtual whiteboard/blackboard.



Moderate Presenters from User Queue

Activate moderator mode and select any of the connected users from the start screen.

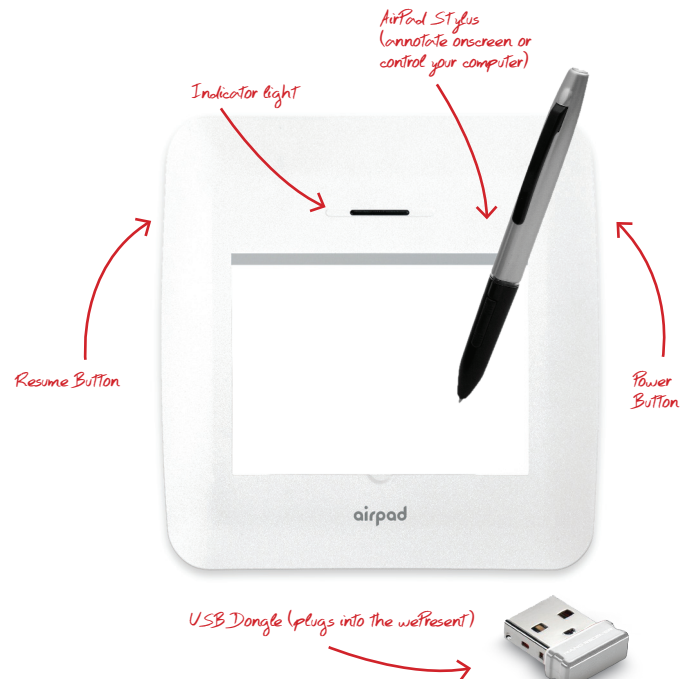


Wirelessly Control Computer

Remotely operate any computer presenting in full or quad screen mode.

SPECIFICATIONS

Standards	Wireless 2.4G RF
Maximum	7~10 meters
Active Area (WxD)	5" x 3"
Resolution	4000 LPI
Report Rate	165 RPS
Reading Height	10 mm
LED Indicator	1 LED
Power Consumption	0.35 w
Dimensions (WxDxH)	194 x 190 x 18.5 mm
Weight	359 g



WHAT'S IN THE BOX

1. AirPad
2. USB Dongle
3. Stylus

(batteries are not included)



AIRPAD SETUP GUIDE

1.



Insert Batteries

Insert batteries into stylus and AirPad

2.



Connect

Remove USB Dongle from battery compartment of AirPad and insert into the front USB port of the WIPG-2000

3.



Turn On

Turn on the AirPad Power

4.



Present

The wePresent cursor will appear on the display and can now be controlled by the AirPad.

FURTHER INFORMATION

Light status:

A green and blinking light on the AirPad means that the communication between AirPad and WIPG device is working. An orange light means the battery needs to be replaced.

How to wake up the AirPad from sleep mode:

After a short period of non use, the AirPad will go into sleep mode to extend battery life. Press the **resume** button to reactivate AirPad.

