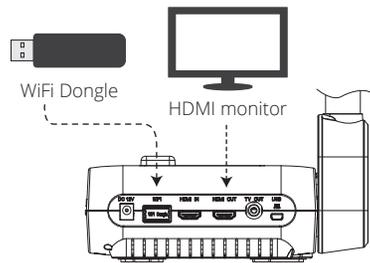


# Connecting to WiFi

Equipment needed: F70W w/power adapter, PC/Mac w/A+ Suite installed, access to WiFi network

1

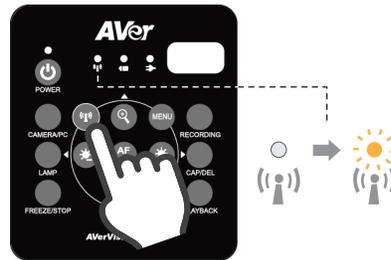
Connect F70W to HDMI display and insert WiFi Dongle.



Note: Refer to the "Connecting to HDMI" instructions to connect the F70W to an HDMI display. This only needs to be done once for the initial WiFi setup.

2

Enable WiFi function.



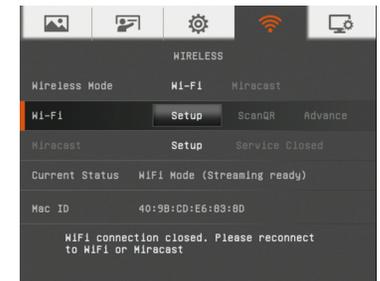
3

Open menu.



4

Go to the WiFi setup tab.



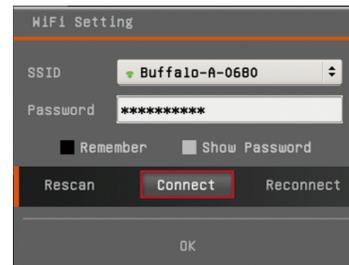
5

Select SSID and password.



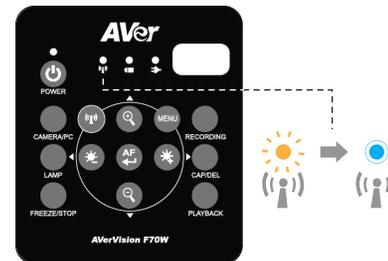
6

Connect.



7

WiFi successfully connected.



Note: after connecting the F70W to your network, you no longer need to use an HDMI display or repeat these steps. Just remember to toggle the "WiFi" button every time you want to stream video wirelessly (instead of USB).

8

Open Sphere2, select F70W.



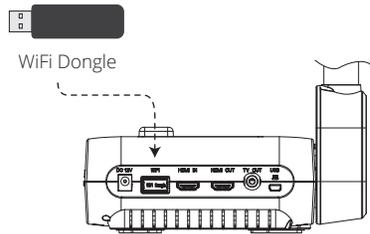
Note: Please refer to the F70W support page FAQs for more advance Wireless setup and access if you are having difficulty setting the camera from the camera drop down box.  
[www.averusa.com/support](http://www.averusa.com/support)

# Connecting via Miracast

Equipment needed: F70W w/power adapter, AVer interactive flat panel, access to WiFi network

1

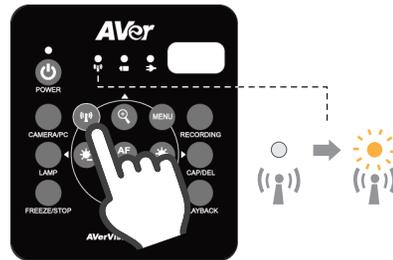
Insert WiFi Dongle to F70W.



Note: You would need to connect the F70W to another monitor display to set this up. This setup would need to be performed only once to connect to the AVer "Screen Share" app.

2

Enable WiFi function.



3

Open menu.



4

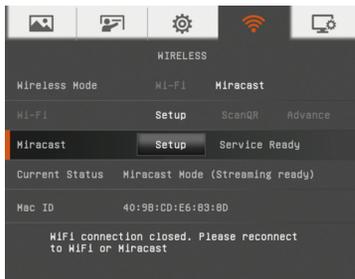
Run the "Screen Share" app on the AVer Interactive Flat Panel. If you do not have an AVer IFP, you can also connect to a commercial Miracast Dongle such as the one from Microsoft (Wireless Adapter).



Note: Please make sure the panel is connected to the local WiFi network. Or if you are connecting to a Wireless Dongle, please make sure the dongle is plugged into a display and turned on. Please note down the IFP name or Dongle name.

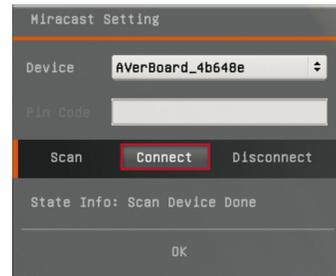
5

Select "Miracast" mode and go to "setup".



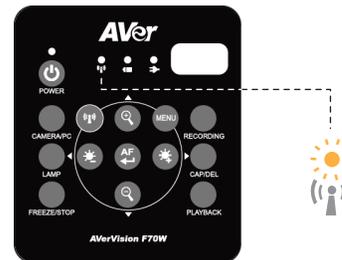
6

Select the device "AVerBoard\_xxxxx" (if you have an AVer IFP) or the Wireless Dongle name as presented on the screen. Then hit "Connect".



7

When connection is successful. You will see the F70W video being streamed live on the display.



Note: After connecting the F70W to the either the AVer IFP or Dongle, the WiFi LED will flash

8

To disconnect the session, hit the "Freeze/Stop" button on the camera once. To reconnect, press and hold the "WiFi" button until the WiFi LED blinks. Connection to the either the AVer IFP or Dongle should take place after that.

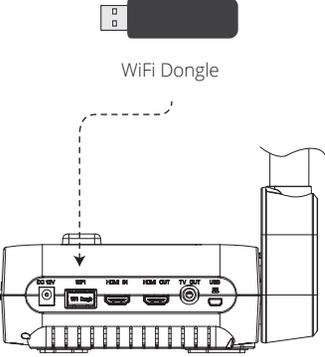


# Connecting to HDMI

Equipment needed: F70W w/power adapter, HDMI display, HDMI cable

**1**

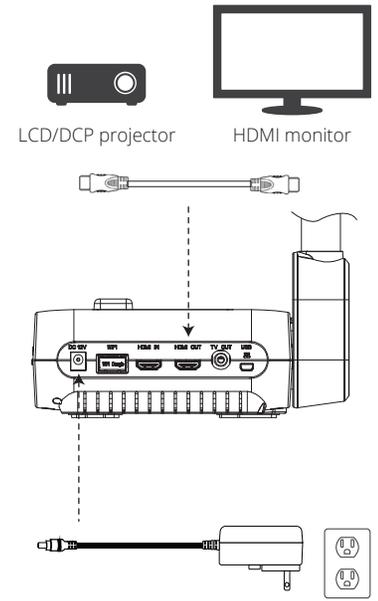
**Insert WiFi Dongle.**



WiFi Dongle

**2**

**Connect F70W to HDMI display and plug in power adapter.**



LCD/DCP projector      HDMI monitor

**3**

**Turn on F70W.**



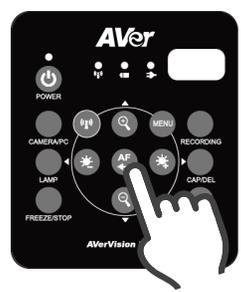
1 sec.

POWER      POWER

**Note:** Adjust the video input on your HDMI display and select the HDMI input the F70W is connected to.

**4**

**Auto focus camera.**



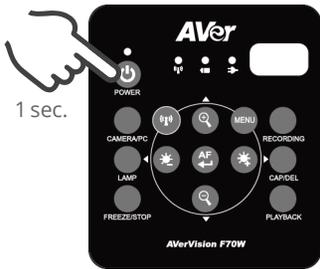
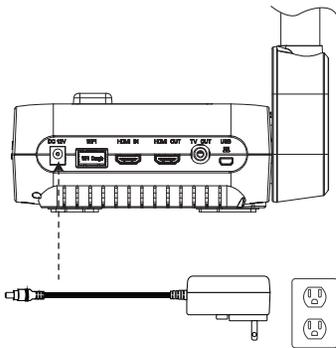
**Note:** F70W defaults to 1280x720 upon first use, change to 1080p in the on-screen display menu if your display supports it.

# Connecting to PC/Mac via USB

Equipment needed: F70W w/power adapter, PC/Mac w/A+ Suite installed, mini USB cable

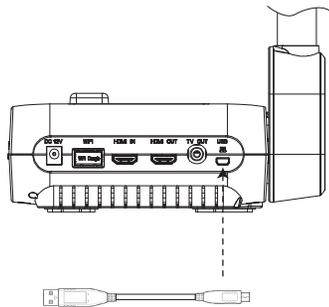
1

Plug in power adapter and Turn on F70W.

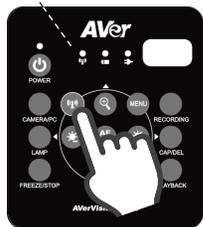


2

Connect F70W to PC/Mac via mini USB cable.



Note: be sure the WiFi function on the F70W is disabled (LED indicator should be completely off - not orange/blue).



3

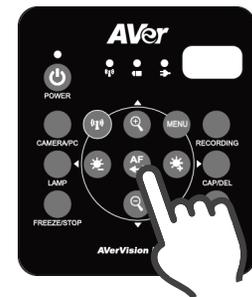
Open Sphere2, select F70W.



Note: if this is the first time you are connecting the F70W to your PC/Mac, please wait for the USB driver to finish installing. You can download the software for free at [www.averusa.com/support](http://www.averusa.com/support)

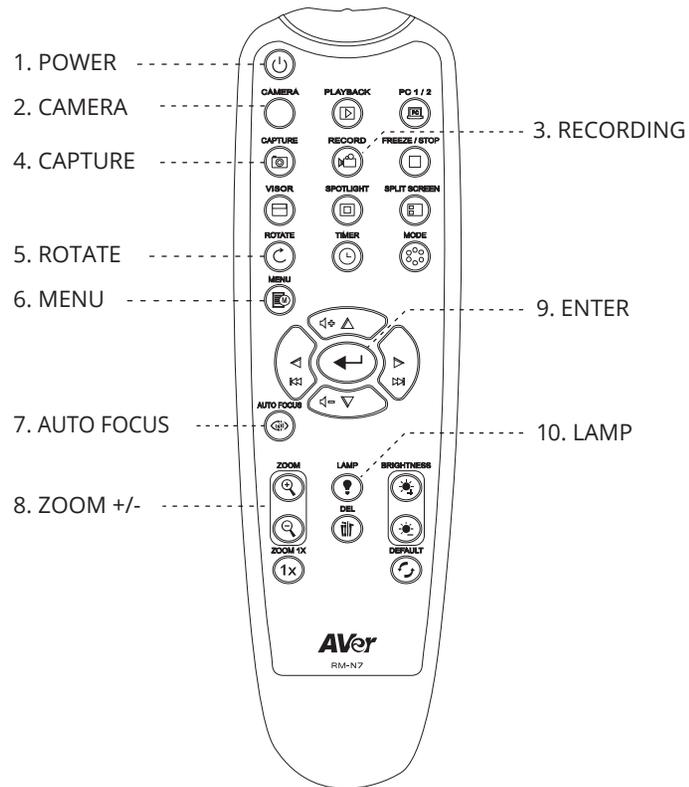
4

Auto focus camera.



# Remote Control

The remote control requires two (2) "AAA" size batteries (supplied), make sure batteries are installed properly before use.



For User Manual and Software, please visit the link below.  
<http://averusa.com/classroom-technology/support/>

## Contact Information

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