



# ACURITE 06103M Direct-to-Wi-Fi Color Display for Remote Monitoring User Manual

[Home](#) » [Acurite](#) » ACURITE 06103M Direct-to-Wi-Fi Color Display for Remote Monitoring User Manual 

## ACURITE 06103M Direct-to-Wi-Fi Color Display for Remote Monitoring User Manual



### Contents

- [1 Use Wi-Fi to Connect to My AcuRite® for Remote Monitoring](#)
- [2 ADDITIONAL NOTES](#)
- [3 SETUP REQUIRES](#)
- [4 Symbols](#)
- [5 Documents / Resources](#)
  - [5.1 References](#)
- [6 Related Posts](#)

## Use Wi-Fi to Connect to My AcuRite® for Remote Monitoring

### SETUP REQUIRES:

- Display and AcuRite Iris Sensor
- 2.4 GHz Wireless Network
- Phone, Tablet, or Computer with Wi-Fi

## 1. CONNECT TO DISPLAY WI-FI

Connect to the Wi-Fi signal coming from your Display using your phone or Wi-Fi compatible device.

## 2. ACCESS WI-FI SETUP PAGE

Open a web browser on your device. Type "192.168.4.1" in the address bar and hit enter to access the AcuRite Wi-Fi display settings website.

## 3. ADD YOUR WI-FI CREDENTIALS

Select your Wi-Fi network name and enter your network password. Press "Save". Once your credentials are successfully entered, reconnect to your normal Wi-Fi.

## 4. SET UP YOUR MY ACURITE ACCOUNT

Download the My AcuRite mobile app or visit [www.myacurite.com](http://www.myacurite.com) to complete setup. You will need the device ID located on the back of the display or inside the battery compartment.

## ADDITIONAL NOTES

The Wi-Fi set up page is available for 30 minutes after the display is powered on. Press the set button to reactivate the setup page at any time.

To retain Wi-Fi configuration details, backup batteries in the display are strongly recommended. The display can be power cycled at any time to clear Wi-Fi credentials.

## SETUP REQUIRES

- Display
- Power Adapter (3 AAA backup batteries recommended)
- AcuRite Iris (5-in-1) Sensor (may be sold separately)

You can configure these settings at any time by pressing the set button.

## INSTALL SENSOR BATTERIES

In the outdoor sensor battery compartment, install four AA alkaline or lithium batteries. The display should automatically sync with the sensor and start showing readings within a minute.

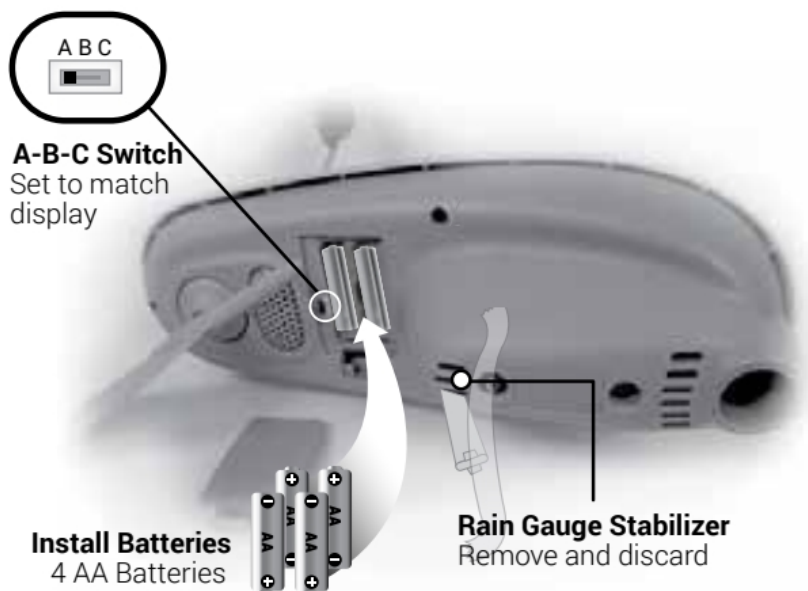
**NOTE:** In the battery compartment of the sensor, there is a small A-B-C switch that should match the selection on the Display, located in the battery compartment. By default, the selection is "A" and shouldn't need adjustment.

## MOUNT SENSOR

Find a suitable place to mount the outdoor sensor:

- At least 5 feet (1.5 meters) off the ground
- Front solar cell facing south
- Away from heat and humidity sources
- Level for accurate rain reporting using bubble level on top of sensor

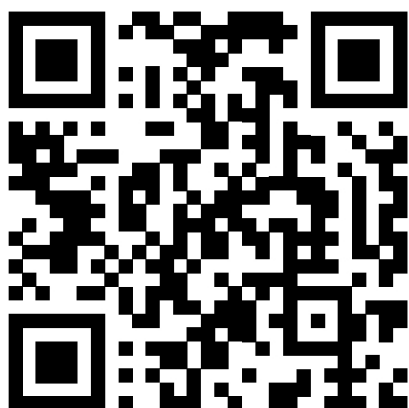
Once the sensor is mounted, remove the rain gauge stabilizer from sensor.



## Symbols




For more information about your new display and related product support articles, scan the QR code using your smartphone or visit: [acurite.com/06103](http://acurite.com/06103)



Register your product for a one-year limited warranty at: [acurite.com/product-registration](http://acurite.com/product-registration)



	<p><a href="#">ACURITE 06103M Direct-to-Wi-Fi Color Display for Remote Monitoring</a> [pdf] User Manual  06103M Direct-to-Wi-Fi Color Display for Remote Monitoring, 06103M, Direct-to-Wi-Fi Color Display for Remote Monitoring, Color Display for Remote Monitoring, Remote Monitoring, Monitoring</p>
---	--

## References

- [▶ AcuRite Weather Monitoring | #1 Weather Station Brand in North America](#)
- [▶ AcuRite Iris® Direct-to-Wi-Fi Color Display for Remote Monitoring](#)
- [▶ AcuRite Weather Monitoring | #1 Weather Station Brand in North America](#)
- [▶ My AcuRite](#)