# *Spectrum* ®
## Technologies, Inc.
*"To Measure Is To Know"*

## Quick Start Guide
## WatchDog Portable Wind Senor

**WIND WatchDog** ®

**1**

Unbox the Wind Sensor Assembly, Wireless Charger and Stabilizer.

**2**

Plug in the charger and set the Wind Sensor upside down in the middle of the charger using the stabilizer.

*Charge for 15 minutes to test, or 4 hours for full charge.*

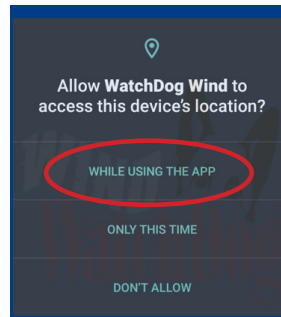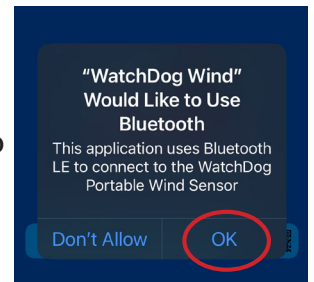*Solid Red Light = Not Charging*
*Solid Blue Light = Charging*

**3**

Scan to install the WatchDog Wind app on your phone, or download from your app store.

**4**

**IPHONE USERS:** A screen will pop up when you download the app asking to use Bluetooth. Select *"OK".*

**"WatchDog Wind" Would Like to Use Bluetooth**

This application uses Bluetooth LE to connect to the WatchDog Portable Wind Sensor

Don't Allow | OK

Allow **WatchDog Wind** to access this device's location?

WHILE USING THE APP

ONLY THIS TIME

DON'T ALLOW

**ANDROID USERS:** A screen will pop up when you download the app asking to access the device's location. Select "*While Using App".*

**5**

Remove the Wind Sensor Assembly from charger.

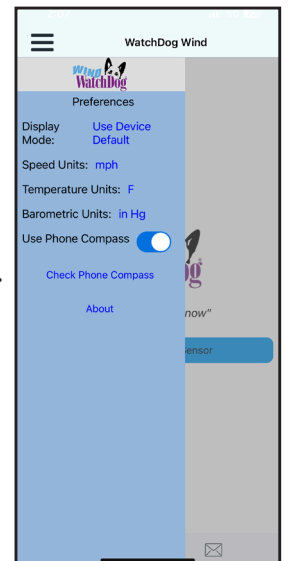Slide the top of your phone into the holder and tighten the clamp.

Be sure to leave the the clamps clear of the side buttons.

**6**

In the WatchDog Wind app, tap the menu icon ☰ and change the units as needed.

Tap *"Check Phone Compass"* and follow instructions. Tap left arrow to exit the settings.

☰ WatchDog Wind

**WIND WatchDog**

Preferences

Display Mode: Use Device Default

Speed Units: mph

Temperature Units: F

Barometric Units: in Hg
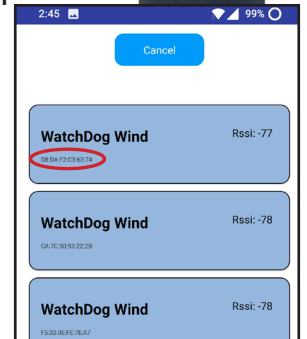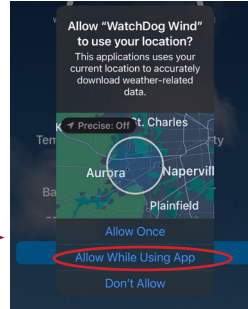
Use Phone Compass

Check Phone Compass

About

## 7

**Connect to Sensor OPTION 1:**
Tap the QR code icon in the app.

Scan the QR code in Step 2 on the Wind Sensor box label to automatically find and connect your sensor in the app.

## 8

**Connect to Sensor OPTION 2:**
Tap "*Connect to Portable Sensor*" to display the sensors near you. Find the entry matching the MAC number on the Sensor and tap that button.
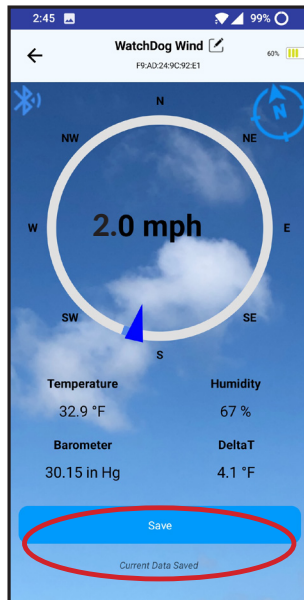
**NOTE TO IPHONE USERS FOR STEPS 7 & 8 :**
Once connected to your wind sensor, a screen will pop up asking to access the device's location. Select "*While Using App*".

## 9

Monitor the screen, then tap Save to record the current location and conditions to a log file.
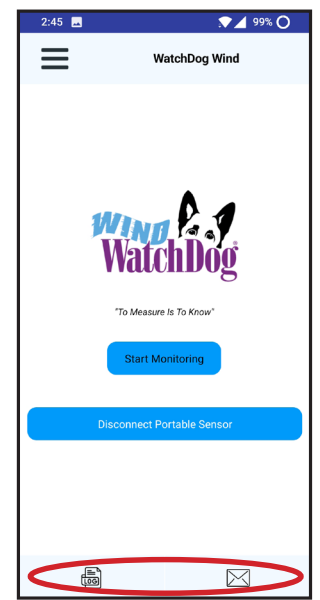
Ensure screen says *"Current Data Saved"* just below the Save button.
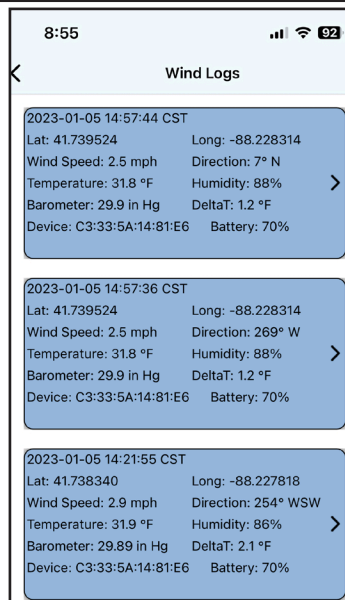
## 10

To see or email wind logs, tap the back arrow in the upper left to exit the screen.

The *"Connect"* screen has two icons on the bottom.

## 11

Displays the logged readings, and allows deletion by swiping left.

## 12

Initializes an email to send a customized date range of logged records, using the default email app on your phone.