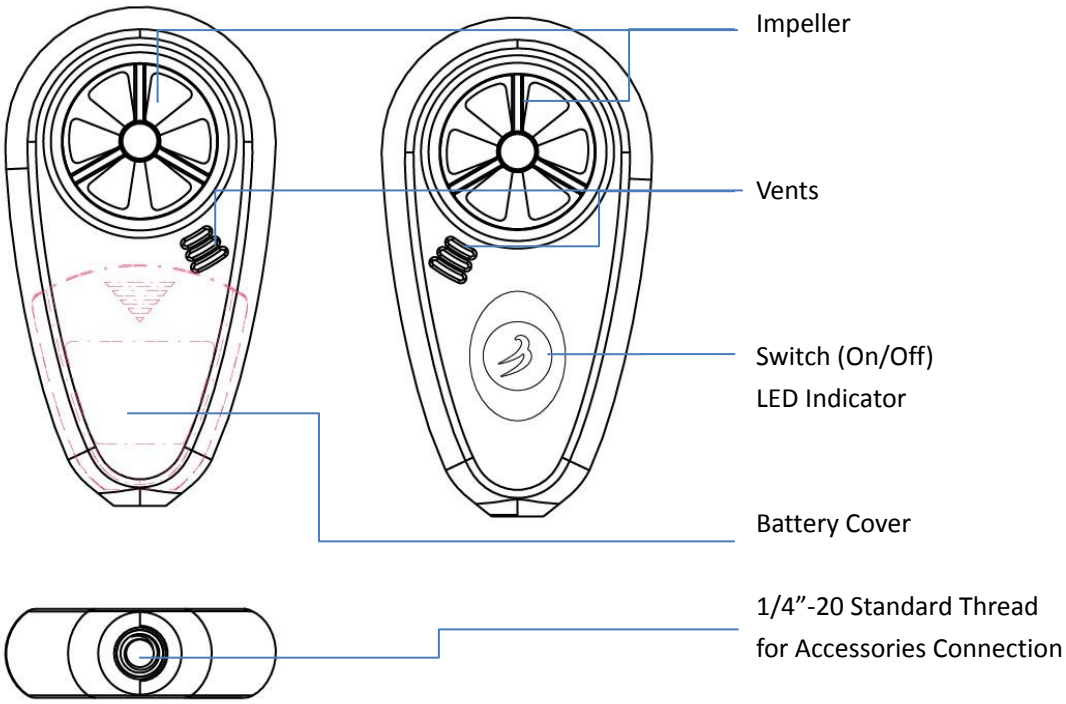
WEATHER METER

INSTUCTION MANUAL

WFANO-02



PRECAUTIONS

Before using this product, carefully read this manual and retain it for future reference.

Safety

Observe all warnings, precautions and instructions.

CHOKING HAZARD - Small parts. Keep out of the reach of small children.

Use and handling

Do not expose the Weather Meter to high temperatures, high humidity or direct sunlight.

Do not put heavy objects on the Weather Meter.

Do not allow liquid or small particles to get into the Weather Meter.

Do not throw or drop the Weather Meter or subject it to strong physical shock.

Do not place any rubber or vinyl materials on the Weather Meter exterior for an extended period of time.

Use a soft, dry cloth to clean the Weather Meter. Do not use solvents or other chemicals. Do not wipe with a chemically treated cleaning cloth.

Do not disassemble or insert anything into the Weather Meter because this may cause damage to the internal components or cause injury to you.

Observe all signs and instructions that require an electrical device or radio product to be switched off in designated areas, such as gas/refueling stations, hospitals, blasting areas, potentially explosive atmospheres or aircraft.

The battery used in this device may present a risk of fire or chemical burn if mistreated. Do not disassemble, heat above 60°C / 140°F, or incinerate.

FCC NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE:Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Preparing

APP Download and install

Get the Wind Meter (WeatherFlow) APP on the App Store, and install on a iOS device

Battery installation

Insert the coin battery (CR2450) into the battery compartment and secure the cover.

You can pull the insulator to active the Weather Meter if the battery pre-installed.

App Overview

You can move the main screen to right to show the Wind Meter Features, Help & Support for Weather Meter

Wind Meter Features

TAKE A READING, Start the reading here

If device not connected

- Real Time Reading
  Wind Meter not found, please plug your WeatherFlow Wind Meter into the audio jack or purchase one below (Click the “I want one!”) to purchase one wind meter on site.
- Latest Reading
  It will show the reading history you have taken

If device connected

Real Time Reading

- Wind Speed
- Direction
- Temperature
- Pressure
- Humidity

Start / Stop Button

Share

You can share your reading here with your friends via email or other social programs

Latest Reading

SETTINGS, you can set up the Wind Meter here.

Primary Activity

Windsurf / Kite / Surf / Sail / Fish / Pilot / Work / Agriculture / Other

Speed Units

Mile Per Hours / Knots / Kilometers Per Hours / Meter Per Second / Beaufort / Linear feet per minute

Direction Display

Text / Degrees

Magnetic Declination

Magnetic North / True North

Maximum Sample Period

3s / 5s / 10s / 15s / 20s / 30s / 45s / 60s / ∞

Temperature Units

Fahrenheit / Celsius

Pressure Units

Inches of Mercury / Millibar

Other Units

Imperial / Metric

Wind Meter Compass and Firmware Update

Use Weather Meter Compass (Yes / No)

Update firmware

Manual Connect

HISTORY, you can read the latest reading here

GET A WIND METER, visit the site to purchase a wind meter

HELP & SUPPORT

Support, You can search any support via website here.

Help / FAQ

Will Visit the WeatherFlow Support Website for Details

Compatible Apps

Show what Apps compatible with the Wind Meter

Developer Inquiry

You can submit a request for developer inquiry

Become a Retailer

You can contact WeatherFlow to become a retailer

Contact Support

You can submit a request a request for a product support