

S-WCD-M003

R.M. Young Wind Sentry (model 03002) Adapter Sensor

Discontinued

Connects the R.M. Young Wind Sentry Sensor (model 03002) with Onset's research-grade weather stations, including the HOBO U30, H21, and H22 weather station and energy monitoring systems. Connects the R.M. Young Wind Sentry Sensor (model 03002) with Onset's research-grade weather stations, including the HOBO U30, H21, and H22 weather station and energy monitoring systems.

Important Information

This adapter is not compatible with models 03002L or 03002M

[View upgrade options](#)



Supported Measurements

Wind

Features

- Connects the R.M. Young Wind Sentry Sensor (model 03002) with Onset's line of research-grade weather stations

Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- Email sales@onsetcomp.com
- Call 1-508-759-9500
- In U.S. toll free 1-800-564-4377
- Fax 1-508-759-9100

Technical Support (8am to 5pm ET, Monday through Friday)

- Contact Product Support www.onsetcomp.com/support/contact
- Call 1-508-759-9500
- In U.S. toll free 1-877-564-4377

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Bourne, MA 02532

R.M. Young Wind Sentry (model 03002) Adapter Sensor (S-WCD-M003) Specifications

3m (9.8 ft) cable from the adapter housing that plugs into logger

Adapter Housing Dimensions – 19.6 cm(7.7 in) long, 2.7 cm (1.05 in) diameter

Include 46 cm (18 in) cable from adapter housing for connecting to screw terminal in the RM Young sensor junction box

Wind Speed Range: 0 to 50 m/s (0 to 112 mph)

Wind Speed Accuracy (adapter only): 0.25 m/s (0.55 mph)

Wind Direction Range: 0 to 355 degrees

Wind Speed Resolution: 0.25 m/s (0.55 mph)

Wind Direction Accuracy (adapter only): 1.4 degrees

Wind Direction Resolution: 1.4 degrees