

S-WCC-M003

Adaptor for R.M. Young Marine Wind Monitor

The S-WCC-M003 adapter connects the R.M. Young Marine Wind Monitor Sensor (model 05106) with Onset's line of research-grade weather stations, including the HOBO U30 Remote Monitoring System, H21, and H22 weather station and energy monitoring systems. The R.M. Young 05106 Marine Wind Monitor is extra rugged for marine use.



Key Advantages:

• Connects the R.M. Young Marine Wind Monitor Sensor (model 05106) with Onset's line of research-grade weather stations

HOBO S-WCC-M003 Specifications

Cable from adapter housing that plugs into logger: 3m (9.8 ft) Adapter housing dimensions: 19.6 cm(7.7 in) long, 2.7 cm (1.05 in) diameter Screw terminals: provided inside adapter housing for attaching cable from RM Young Marine Wind Monitor Wind speed range: '0 to 50 m/s (0 to 111 mph) Wind speed accuracy (adapter only): 0.20 m/s (0.46 mph) Wind speed resolution: 0.20 m/s (0.44 mph) Wind direction range: 0 to 355 degrees Wind direction accuracy (adapter only): 1.4 degrees Wind direction resolution: 1.4 degrees

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 6pm 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

Onset Computer Corporation 470 MacArthur Boulevard Bourne, MA 02532