

ULTRASONIC MINI SPECS SHEET

Power Battery powered (150 hours autonomy)

Wireless charging QI

Wind information Wind speed
Wind direction

Wind speed

Range: 0.5-25m/s (1-56 mph)
Accuracy: 0,3 m/s at 10 m/s (0.67 mph at 22.37 mph)
Threshold: 1 m/s (2.23 mph)

Wind direction

Range: 0 - 359°
Accuracy: ±1°

Measurement

Sample rate 1 Hz
*When working with Calypso Sailing Anemotracker APP

Output units m/s, Knots, Km/h and mph

Data Output Bluetooth

Version 5.1



Sensors Ultrasonic transducers (4x)

Dimensions Diameter: 43 mm (1.69 in.)
Height: 47 mm (1.85 in.)

Weight Weight: 78 grams (2.75 oz.)









Environmental

IP Protection IPX8
Temperature range -15/60° C if no frost
Humidity 0/100% HR

Easy mount Tripod mount - Female thread

APP Compatibility

Marine

-  Calypso Instruments Sailing Anemotracker Weather4D
Sentinel Marine Solutions
-  iRegatta
-  eStela
Sail Racer
-  EDO sailing instruments
-  SailGrib
-  qtVIm Navigation and Routing
-  Weather File
-  Strelok Pro

Meteo
Ballistics

Display
Compatibility

Mounting accessories

Tripod mount

