



Fishing Buoy Tracker Monitor System

Model **BR-226**



- ▶ Built-in rechargeable battery for easy cost savings
- ▶ Power saving design can be used for a long time
- ▶ High waterproof structure design
- ▶ Rugged construction
- ▶ Quick fix for easy installation
- ▶ Encryption mode avoids communication interference



Fishing Buoy Tracker Monitor System BR-226

Specifications

BUOY TRACKER

Power Supply : 7.4V rechargeable lithium battery
Working time : >300hours (about 12 days)
Maximum communication range : 18 NM
Battery capacity display : Yes
Position update : 1/2/3 minute (adjustable)
GPS searching satellite : <40s
Waterproof : IP67
Dimension : 343 x 71 x 58 mm (AIB-156)
Weight : 350g

MONITOR

Display Size : 5" / 7" / 8" / 10" / 12" / 15" TFT LCD(optional)
Power Supply : 12-24 VDC
Map Coverage : Global sea area (C-map chart)
Receiver Type : GNSS, 32 channels
GPS searching satellite : <32s
Coordinate system : WGS-84 (default) and others
Waterproof : IP56
Display Modes : Plotter, Compass, Satellite, Navigation

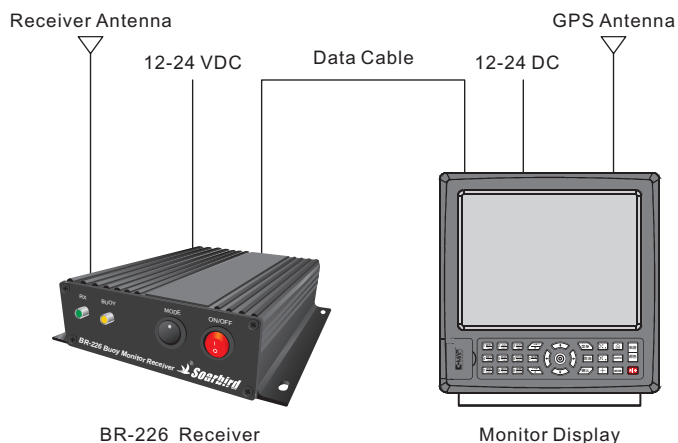
RECEIVER

Supply Voltage : 12 / 24 VDC
Power Consumption : <1.50 Watt
Antenna Connector : SO-239 (Female)
Data Output : NMEA 0183 38400 (default), 9600, 4800 bps

Buoy Data : Positioning, Speed, Course, Name, Buoy number,
Battery capacity
Dimension : D128 x H36 x W88 mm
Weight : 210 g (including cables)

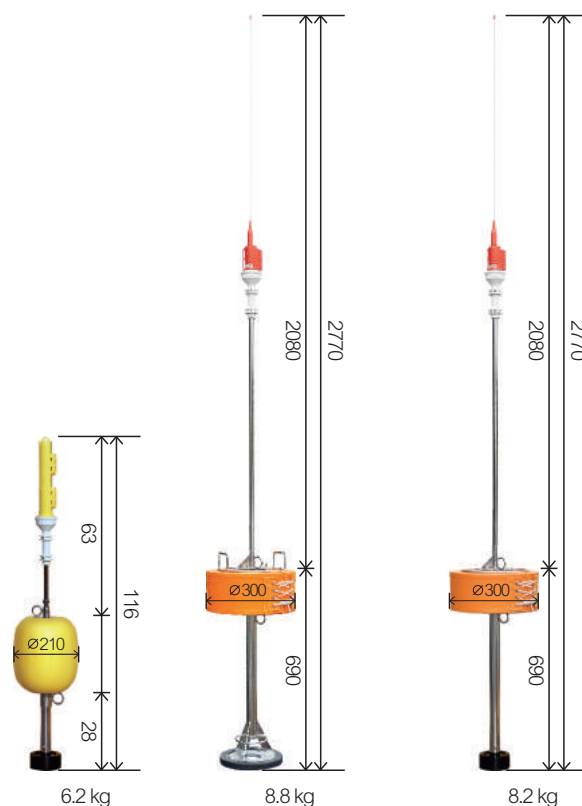
Interconnection Diagram

unit:mm



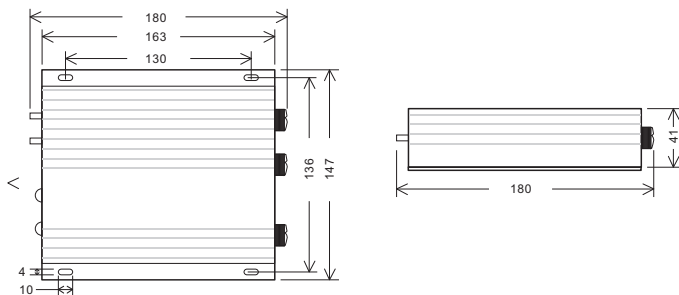
Buoy Dimensions

unit:mm



Receiver Dimensions

unit:mm



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NOTE All specifications are provisional and Subject to change without notice or obligation

For details, please contact:

