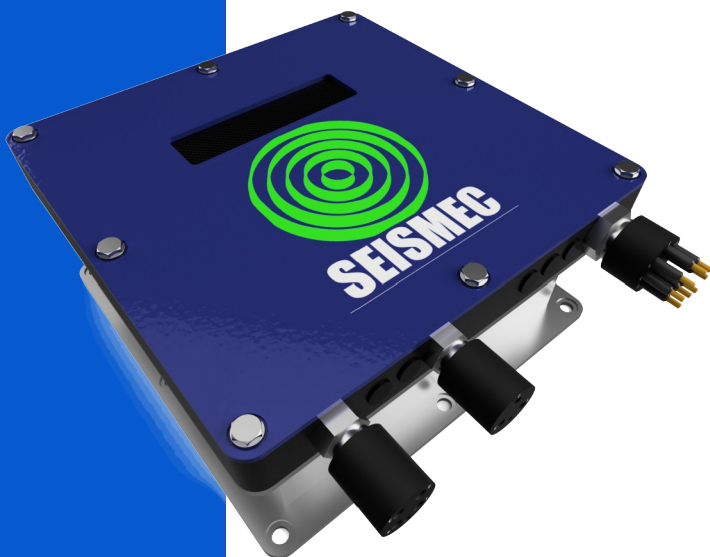


Master Control Unit



Harsh Environment Master Control Unit designed to be used in offshore applications.

Equally usable for mounting on offshore buoys or vessel mounted.

Configurable electronics payload to meet client requirements with internal mounting system to support combinations of all SEISMEC and SeismicStuff board formats.

Features:

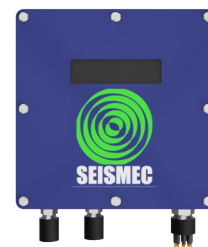
- Can be fit with most bulkhead connector types or pigtails
- Sealed to survive open sea conditions
- Stainless and Composite Design
- Buoy Power Management System including inputs for Generators, Solar Panels and other charge systems
- Options for Telemetry Radio and NMEA integrator
- Display available for quick local status
- Communication Options RS422,RS232, Radio or Ethernet
- Form Factor to Mount all SEISMEC and Seismic Stuff offshore Board Options



SEISMEC RTSS NMEA Integrator is a 5 Port Bidirectional Smart NMEA Matrix integrator. Capable of managing external sensors and distributing their messages, as required by each sensor, as well as repackaging information for Radio Telemetry Transfer or local Storage.

Product Part Numbers

- 01-09-8001 RTSS MCU for Buoy Power Management
- 02-09-8001 RTSS MCU NMEA Integrator
- 03-09-8001 RTSS MCU Telemetry Link
- 04-09-8001 RTSS MCU RTK System
- 10-09-8001 RTSS Expanded MCU with Internal 24V Battery



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SEISMEC Marine is a Global Company focused on Exploration Technology, Vessel Conversions and New builds, Engineering Services, Marine Finance and Quality Offshore Personnel.

- Equipment Supply & Procurement
- Source Vessel Tow System Design Integration
- Bespoke Software Design and System Integration
- Offshore Personnel