SAFETY IS OUR PRIORITY

Ordering information

MR3000C - 4GB Memory - 3 channels - WiFi - Ethernet connectivity - Embedded web server for configuration and control - 3m Ethernet cable

Description	Part number	GPRS board EU[1]/USA[2] 93100003[1] 93100005[2]	Battery pack[3] with internal AC/DC & cable[4] to MR 14100007[3] 81000527[4]	External AC/DC converter 87000268	Mounting platform 13000039	Carrying case 74710115
MR3000C main unit with internal triaxial velocity sensor						
CE Basic Int Set (velocity)	93106007		x	x	x	x
CE Standard Set (velocity)	93106009	x	x	x	x	x
MR3000C main unit with connector for external sensors (without sensors)*						
CE Basic Ext Set, for external sensor	93106008		x	x		x
CE Classic Set, for external sensor	93106010	x	x	x		x

* Refer to the datasheets of MS2003+ and MS2008+

Description	Part number	GPRS board	Battery pack	External AC/DC converter	Mounting platform	Carrying case
MR3000C main unit with internal triaxial acceleration sensor						
CE Basic Int Set (acceleration)	93106026		x	x	x	x
CE Standard Set (acceleration)	93106027	x	x	x	x	x

Description	Part number	GPRS board	Battery pack	External AC/DC converter	Mounting platform	Carrying case
MR3000C units without accessories						
MR3000C, with internal velocity sensor	MR3000C-2003I-H-XX-X				x	
MR3000C, with internal velocity sensor and GPRS board	MR3000C-2003I-H-EU-X	x			x	
MR3000C configured for external velocity sensor, without sensor	MR3000C-2003E-EX-XX-X					
MR3000C configured for external velocity sensor, with GPRS board, without sensor	MR3000C-2003E-EX-EU-X	x				
MR3000C, with internal acceleration sensor	MR3000C-2008I-H-XX-X				x	
MR3000C, with internal acceleration sensor and GPRS board	MR3000C-2008I-H-EU-X	x			x	
MR3000C, network master firmware option, for 1x MR3000C	88010003					

MR3000C
Vibration & Motion Measurement System

Syscom MR3000
192.168.1.100
tr: 50.50.50
events: 19

The MR3000C in SYSCOM's rugged RED BOX is a compact vibration/motion measurement system. As such it meets all user expectation in a state-of-the-art device and thus is a highly reliable and efficient tool for many applications.

Proudly distributed in Australia and New Zealand by:

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Applications

■ **Civil Engineering**
Industrial Vibrations - Construction Site Monitoring - Tunneling - Truck and Rail Traffic - Blasting Monitoring - Model Verification

■ **Earthquake Engineering**
Building Monitoring - Monitoring of Structures (Dams, Bridges..)

■ **Geology**
Soil Characterization

■ **Earth Science**
Earthquake Monitoring (seismic Intensity)
Continuous data stream in MiniSeed/SeedLink format