MULTICOM LTE+

PRODUCT CODE #MCLTEW

Australia's First Alarm Communicator with WiFi

Multicom LTE+

- Innovative LTE / WiFi alarm communicator
- Connects any Contact-ID Dialler to Alarm Monitoring Centres
- Uses multiple carriers on highly secure 4G LTE, WiFi/NBN, and 3G Fallback

Key features:

One touch WiFi network connection – no cabling

Compatible with all 3rd party alarm panels

Meets the AS2201.5 Class 5* Australian Standard

Auto-switching across communication paths 4G LTE, WiFi / NBN, and 3G Fallback

Automatic remote software updates to your Multicom

DUAL CARRIER — Telstra & Optus

AS2201.5 CLASS 5 — Industry Standard

15 Year TECHNOLOGY GUARANTEE — Multicom

LIFETIME WARRANTY — Multicom

NBN Router

Low Power Consumption

TechTools

TechTools allows you to instantly configure and manage Multicom devices from your PC, Apple or Android device.

Download at multicom.support/techtools

AlarmLINK

Empower your customers. Promote your brand. Install Multicom devices and provide your customers with a free smartphone app featuring your logo and colours!

Download at multicom.support/alarmlink

Multicom Smart Modem

Enables you to upload and download to your Customer's Alarm Panel, through the Multicom Alarm Communicator.

CAMS Integration

Multicom is now fully integrated into CAMS (Complete Asset Monitoring System). This enables Operator Interaction with your clients Multicom Devices.

OPTIONS AVAILABLE

Additional High Gain antennas with cable available for the Multicom LTE+

Connection:	3 cable lengths:	Colours:
SMA	2, 5 or 10 metres	Black in stock, White by order

MULTICOM systems

MULTICOM LTE+

MORE FEATURES

- WiFi connectivity provides a true NBN path
- Compatible with any type of Internet and WiFi router
- Fully managed network with guaranteed 99.99% uptime
- 24/7 Partner tech support Australia-wide

TECHNICAL SPECIFICATIONS

PRODUCT FEATURES	
Communication Paths	4G LTE
	WiFi / NBN
	3G (Fall back only - Not effected by 3G Network Closure)
Reporting Format	Contact ID
	Multicom Network
Inputs	4 x 24hr alarm inputs with programmable EOLR
	Dedicated Tamper Input
Carrier Options	Dual or Single, Optus and Telstra
Power	8-15V DC
Power Consumption	Standby <70mA @ 13.8V DC
	Transmitting <110mA @ 13.8V DC
Approval	N28785

OPERATIONAL FEATURES	
Alarm Reporting	Connection and Power Fault
	Zone 1 or 2 (24 hour)
	Tamper
	Zone Lockout
	Test Report
	Programming Update / Access
	WiFi fault
Alarm Mapping	Map alarm events to either Relays or ContactID message reporting
Upload / Download software	Yes

ETHERNET WIFI	
WiFi	2.4 GHz 802.11 b/g/n
	WPA/WPA2, PSK, WPS

POLLING PLAN	
Polling Plan	Class 2
	Class 3
	Class 4
	Class 5*

*The Polling Plan can meet this Class of AS2201.5, depending on the overall configuration of the system. Contact us for Class 5, Transmission Supervision, configuration.

WARRANTY	
Warranty	3 years (Lifetime Warranty is available to Multicom Partners)

MULTICOM LTE+ INSTALLATION GUIDE

Low Power Consumption

MULTICOM systems