Multicom LTE⁺

The first alarm communicator in Australia with WiFi

NBN ready WiFi/LTE communicator

The Multicom LTE+ is the first alarm communicator in Australia with WiFi that delivers alarm messages across multiple paths - WiFi, LTE and 3G fallback.

The WiFi antenna provides a true NBN path and is also compatible with any type of Internet. Fast setup with one touch WPS connection for instant WiFi connection *without any cabling*! The added WiFi feature also provides another path in case one of the two carrier paths fail.

Quick Specs

Order code:	MCLTE		Options:	2 x Programmable IO
Comms paths:	WiFi, LTE with 3G backup		Alarm Format:	Contact ID, Suretek Network
WiFi:	2.GHz 802.11 b/g/n WPA/WPA2, PSK, WPS		Inputs:	4 x 24hr alarm inputs with programmable EOLR
LED Indicators:	Signal strength, WiFi network, Comms and Fault LED's		Outputs:	2 x programmable dry relay contacts
Firmware:	Automatic remote software updates via WiFi/LTE/3G		Alarm Reporting: (programmable)	Connection and Power Fault, Zone 1 to 2 (24 hour), Tamper, Zone Lockout, Test Report, Programming Update / Access
Redundacy:	99.99% uptime even during network and power outages			
Transmission:	Multiple path with Dual Carrier		Alarm Mapping:	Map alarm events to either Relays or ContactID message reporting
Power:	12V >150mA			
Firmware:	Automatic remote software updates via WiFi/LTE/3G		Warranty:	3 years, (Lifetime Warranty is available to Multicom Partners)
Approvals:	N28785 / ASS221.5 standard		Size (H x W x D):	101 x 79 x 23 (mm)

NBN Router

LTE

WiFi

Features

✓ WiFi connectivity provides a true NBN path

✓ One touch WiFi network connection - no cabling

✓ Fully managed network with guaranteed 99.99% uptime

✓ Guaranteed fault notification within 1-hour

✓ Auto-switching across comms paths - WiFi, LTE, 3G

✓ Dual carrier multipath technology with WiFi

✓ Automatic remote system updates to your Multicom

✓ Developed and supported in Australia

✓ Compatible with all 3rd party alarm panels

✓ 24/7 Partner tech support Australia-wide

✓ Compatilble with any type of Internet and WiFi router

✓ Can meet the AS2201.5 Class 5* Australian Standard

depending on the configuration.

AlarmLINK app gives users access and control of their alarm panel via the Multicom.

MULTICOM LTE⁺

SIM   LTE/3G   WIFI   FAULT

SIM 1   SIM 2   LTE   3G

AS2201.5 — **CLASS 5** — Industry Standard

Dual Carrier — **DUAL SIM** — Telstra & Optus

MULTICOM
s y s t e m s

The first in Australia with an NBN solution and now the first with WiFi.

nbn solution™