

Ness 106-250S 4G cellular Dialler provides a full time 4G pathway for alarm diallers to communicate in the absence of a land line.

Ideal for Naked phone line households, 'NBN only' premises, remote locations and anywhere you need easy and reliable cellular dialler monitoring.

- Plug-and-go operation no programming required
- Antenna with magnetic base supplied long cable allows the unit to be installed in a secure housing
- Compatible with all Ness PSTN control panels and most third party panels
- LCD status display
- 12V Plug pack powered (included)
- Onboard battery backup
- Ness SIM supplied
- Take advantage of competitive Ness SIM plans and easy activation



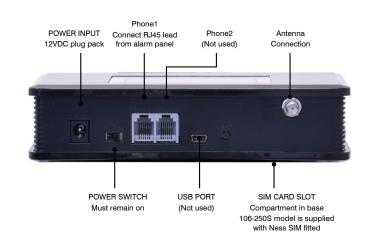


Ness 4G Dialler

SPECIFICATIONS

CELLULAR COMPATIBILITY	3G / 4G
AU FREQUENCIES SUPPORTED MHz	4G 3G Telstra B1 2100, B3 1800, B7 2600, B8 900, B28 700 B5 850 Optus B1 2100, B3 1800, B7 2600, B28 700, B40 2300 B8 900, B1 2100 Vodafone B1 2100, B3 1800, B5 850 B1 2100
LTE CATEGORY	LTE module optimised for M2M and IoT applications
AUDIO VIA 4G SUPPORT	Digital Audio and VoLTE
SIM CARD	Standard size, Ness SIM supplied fitted
ALARM PANEL COMPATIBILITY	Compatible with all Ness PSTN alarm diallers in Contact ID DTMF and Voice formats
OPERATING VOLTAGE	12VDC plug pack supplied
BATTERY BACKUP	Internal rechargeable battery
BATTERY BACKUP TIME max.	2~3 hrs
POWER CONSUMPTION	25mA (standby), 300mA (communicating)
ANTENNA	3dB whip with magnetic base, 2.9m cable length
DIMENSIONS	160 x 100 x 40mm
WEIGHT	370g
OPERATING TEMPERATURE	0°C to +50°C





Ordering Information

106-250S Ness 4G Dialler inc Ness SIM

Inclusions

4G Dialler, 12V Power Supply, Phone patch lead, Internal Backup Battery, External Antenna, Ness SIM fitted



Innovative Electronic Solutions www.ness.com.au





