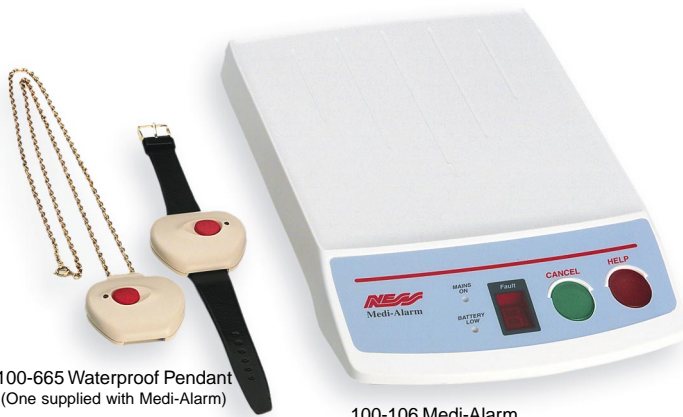


Medi-Alarm

MEDICAL MONITORING



100-665 Waterproof Pendant
(One supplied with Medi-Alarm)

100-106 Medi-Alarm

SPECIFICATIONS

MEDI-ALARM MAIN UNIT

Power supply (supplied)	17VAC plug pack
Back up battery	9 Volt Lithium
Average current draw (standby)	Approx 1mA
Low voltage warning	7.5 Volts
Radio receiver frequency	303.875MHz

INDICATORS & CONTROLS

Indicators	7 segment LED Mains On LED Battery Low LED
Buttons	Cancel Help

DIALLER

Alarm reporting states	New alarm Normal Outstanding Restore
Alarms reported	Help from main unit Help from pendant/s Inactivity alarm AC Fail Low battery main unit Low battery pendant/s Test calls

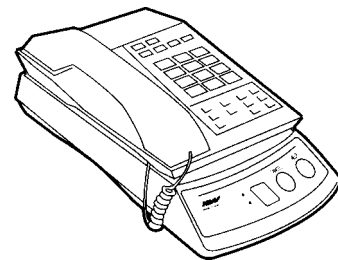


NESS MEDI-ALARM

The Ness Medi-Alarm is a sophisticated emergency signalling product which provides peace of mind and independence for the elderly or infirm.

The Medi-Alarm has a high speed digital dialler built-in and can accept alarms from the Medi-Alarm Pendant Transmitter, Medi-Alarm Inactivity PIR, Ness Mini Radio Reed Switch or any other Ness radio device.

Supplied with plug pack, dialler, battery backup and one waterproof pendant transmitter.



WIRELESS PENDANTS

Medi-Alarm is activated by simply pressing the button on a Wireless Pendant Transmitter which can be worn on a chain around the neck, on a key ring or on the wrist using the wristwatch strap. The pendant Transmitter is rugged and fully waterproof to allow the user complete freedom of movement.

Medi-Alarm can be used with 8 Pendant Transmitters, each with a unique user ID when reporting to the monitoring station. The Pendants Transmitters use a long life Lithium battery for many years of reliable service.

The Pendant Transmitters are simple for the installer to program using the Self Learning method. A signal strength indicator in program mode helps ensure reliable operation.

INACTIVITY MONITOR

The Inactivity Monitor is a powerful feature commonly used by people living alone. Wireless PIRs or Wireless Reed Switches are used to monitor the user's normal movement through the house. If movement ceases for a pre-programmed interval, Medi-Alarm will sound a warning and then dial the monitoring station.

PILL REMINDER

Medi-Alarm can be programmed to remind the user to take medication at preset times. The Pill Reminder time interval can be set between 0 - 255 hours.

REMOTE PROGRAMMING

The built-in digital dialler communicates in Contact ID format and can report up to 8 Pendant Transmitters or other devices as well as a number of system alarms. (See specifications.) The dialler can also be programmed remotely by up/download using a PC and a modem.

