



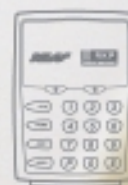
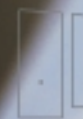
WWW.NESS.COM.AU/R8.HTM



NESS R8 RADIO CONTROL PANEL

FULLY WIRELESS, SELF-CONTAINED

- ONBOARD LCD DISPLAY
- ONBOARD BACKLIT KEYPAD
- ONBOARD RADIO RECEIVER
- ONBOARD DIALLER
- ONBOARD PIEZO SIREN
- ONBOARD BATTERY BACKUP
- RADIO DOORBELL FEATURE
- FULL 48HRS BATTERY BACKUP (INC. 1 FULL ALARM)
- FULLY COMPATIBLE WITH ALL NESS RADIO DEVICES





FULLY WIRELESS, SELF-CONTAINED RADIO CONTROL PANEL

NESS R8

The Ness R8 is a new and unique fully self-contained radio control panel.

The panel has a built-in keypad for programming and user operation, a built-in piezo siren, built-in LCD display, built-in radio receiver, built-in battery backup and built-in dialler.

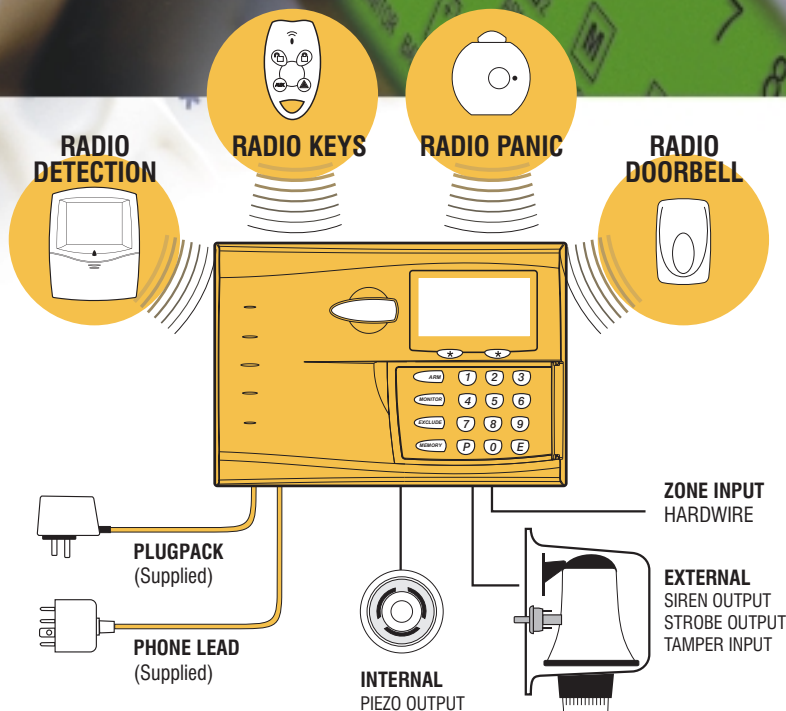
The R8 supports up to 8 Ness radio PIRs and up to 14 Ness Radio Keys. All Ness supervised and encrypted radio devices are supported. There is even a Doorbell feature with selectable tunes when used with the Ness Radio Doorbell transmitter.

In addition to the 8 radio zones, the R8 has 1 hardwired zone and 1 hardwired tamper input.

The built-in piezo siren provides high volume audible warning. The R8 also has Siren, Piezo and Strobe outputs for additional hardwired noisemakers.

The built-in dialler uses Contact ID format for central station monitoring as well as audible monitoring to any telephone. The user can also dial into the system for remote arming and disarming over the telephone line.

Part No. 100-690 Ness R8 Radio Control Panel
(Ness R8 panel and accessories are sold separately).



SPECIFICATIONS

Radio zones	8
Hardwired zones	1
Hardwired tamper zones ...	1
Radio compatibility	Ness supervised/encrypted radio devices
Dialler format	Contact ID & Audible Voice
On board Keypad	Backlit, programming & user functions
LCD display	High contrast icon display
Plug pack	240V AC, output 17Vac@300mA
Quiescent current draw	10 mA (power save mode if mains is off)
Built-in backup battery	12 volt 0.8 Amp/hour, sealed lead acid
Dynamic Battery Test	Every hour and on arming/disarming
Fuses	Siren output: 2A auto-reset Piezo, strobe: 2A auto-reset
Siren output	1 x 8 ohm horn speaker
On board piezo siren	110 dB
Reset output	12V DC 300mA max.
Strobe output	12V DC, auto-reset 11hrs
Dimensions	210(w) x 145(h) x 40(d) mm



N55

NESS SECURITY PRODUCTS
Australian Communications Authority
RADIO COMMUNICATIONS COMPLIANCE
TELECOMMUNICATIONS COMPLIANCE

COMPATIBLE WITH ALL NESS RADIO TRANSMITTERS



100-665
RK1
Pendant



100-664
RK3
Radio Key



100-067
RK4
Radio Key



100-283
RPB Radio
Panic Button



100-056
RDB Radio
Door Bell



100-662
RR1 Radio
Reed Switch



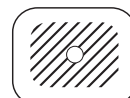
100-691
R12
Radio PIR



100-663
R15
Radio PIR



100-001
RKP
Radio Keypad



100-203
RSM Radio
Smoke Detector

SUPPLIED BY:



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