

# SHORT RANGE WIRELESS TECHNOLOGY



REMOTE CONTROL RECEIVERS



433 Mhz REMOTE REPEATER



MULTI-BUTTON LEARNING REMOTE

## 433 / 403 Mhz Remote Control Receivers

- The 7 segment display enables easy programming and user identification
- On board programming push button
- 12 - 24 Volt AC/DC power supply
- 1 or 4 Channel receivers available in 403 Mhz binary / trinary and 433 Mhz code hopping
- Secure code hopping protocol
- Master remote programming mode

## 433 Mhz Remote Repeater

- Hi-powered repeater
- Up to 8 intelligent repeaters per site
- Full talk-through facility
- Can repeat 433 Mhz code hopping formats
- Integrated standby backup battery
- Plug and play installation
- On-board serial port

## 433 / 403 Mhz Multi-button Learning Remote

- Any button can be programmed to transmit binary or trinary on 403 Mhz by the user
- Any button can transmit a code hopping signal on 433 Mhz
- Shielded panic button to eliminate false alarms (optional)
- On-board binary and trinary learn function on 403 Mhz
- Available in one button, four button or six button

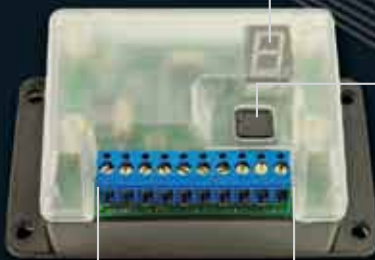
# SHORT RANGE WIRELESS TECHNOLOGY



1 / 4 / 6 BUTTON CODE HOPPING  
433 Mhz REMOTE TRANSMITTER

SHIELDED PANIC BUTTON (optional)

1 / 4 / 6 BUTTON BINARY / TRINARY  
403 Mhz LEARNING REMOTE  
TRANSMITTER



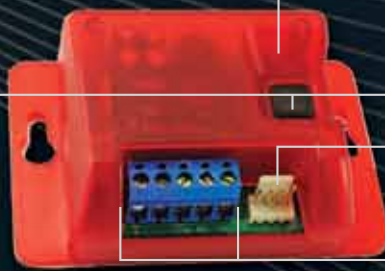
7 SEGMENT DISPLAY TO ENABLE EASY  
PROGRAMMING AND USER  
IDENTIFICATION

UNIT PROGRAMMING BUTTON

SERIAL PORT  
(keypad bus interface to leading  
control panels)

SINGLE CHANNEL RECEIVER AVAILABLE  
IN 403 Mhz AND 433 Mhz

FOUR CHANNEL RECEIVER AVAILABLE  
IN 403 Mhz AND 433 Mhz



433 Mhz HIGH POWERED REPEATER

SERIAL PORT

BATTERY CHARGER

DIP SWITCH SETTING FOR REPEATER  
NUMBER IDENTIFICATION

17V AC INPUT

ON-BOARD RECHARGEABLE BATTERIES

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