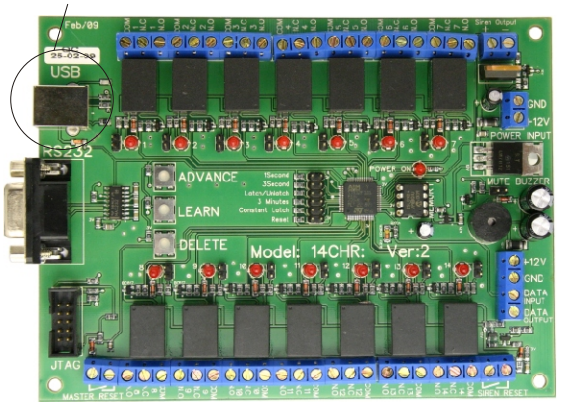
14-Channel Relay Decoder

NEW

Released: Jan-2009

USB Port



PCB Supplied Loose
(Housing available on request)

Features:

- Code-Hopping Encryption
- 14-Channel 1 Amp Relay contact outputs
- 64 Remotes per channel are programmable
- Extremely fast activation multi-tasking receiver routine
- 1 sec; 3 sec; Latching; 3 Min; Constant Latch; Reset functions
- Hardwired Siren Reset input
- Hardwired Master Reset input
- USB Connector
- RS232 Connector
- LED output PIN's with 1k Resistor on-board
- Data amplified output for linking boards together
- Various different software applications are available on request

Specifications:

Encryption Type:.....Code-Hopping

Outputs:.....14 x Relay Contacts

Voltage Range:.....11V to 14V DC

Dimensions (lxb):.....189 x 117mm

Gross Weight:.....285 grams

Current Draw:.....15mA

Operating Temp.:.....-7°C to 49°C

Applications:

Linking Alarm Signals to Zone Inputs on Alarm

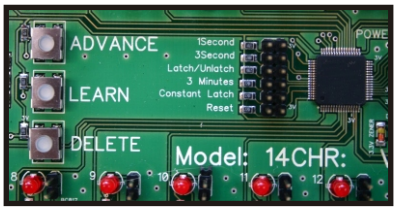
LED Mimic Panels

Home Security Switching Applications

Electric Fence Zone Alarm Monitoring

Machinery Control for Multiple Outputs

Features up close:

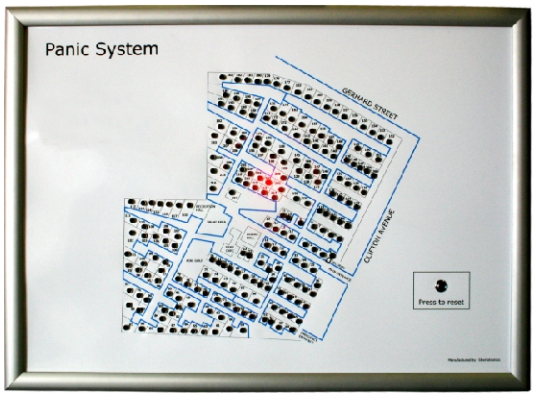




Data Receiver (sold separately) Used to send Data to the 14CHR

Model: ASKDRX

Customised LED Panel



Our LED Mimic Panel Unit is custom-designed to the client's site. Multiple 14-Channel LED output modules are used. Enclosure size varies between A1 and A2, dependant on scale. The housing is finished off in Aluminum profile and has a hinged lid. All Artwork is designed in-house to the specification of a plan view layout and digitally printed onto vinyl board in full colour. The 5mm LED's are mounted with high quality chrome-plated holders. 15 working days production leeway is required.

Pricing quoted on application.

Order Codes:

NEW 14-Channel Receiver Decoder:.....**14CHR_v2**
Data Receiver (Long-Range):.....**ASKDRX**
Custom LED Mimic Panel:.....**LED_PANEL**