

Code

## C.D.V. (UK) Ltd (1 Year Warranty)

### Transmitters

|          |  |
|----------|--|
| 928-0621 | <b>TX26-E2</b> Two-channel Rolling code transmitter suitable for any C.D.V Rolling code receiver             |
| 928-0622 | <b>TX26-E4</b> Four-channel Rolling code transmitter suitable for any C.D.V Rolling code receiver            |
| 928-0623 | <b>TX26-TM</b> Four-channel Rolling code transmitter Wall Mount suitable for any C.D.V Rolling code receiver |
| 927-2005 | <b>TX26-E2M</b> Two-channel master transmitter, rolling code   |
| 927-1942 | <b>TX-E2W</b> Wiegand transmitter, site code included  |
| 928-1156 | <b>TX26-AM2-RED</b> Two channel mini transmitter, rolling code, red  |
| 928-1049 | <b>TX26-AM2-BLACK</b> Two channel mini transmitter, rolling code, black                                      |
| 928-1157 | <b>TX26-AM2-BLUE</b> Two channel mini transmitter, rolling code, blue  |
| 927-1943 | <b>TX39-E2</b> Two channel transmitter, fixed code   |
| 927-1944 | <b>TX39-E4</b> Four channel transmitter, fixed code  |



C.D.V. TRANSMITTERS & RECEIVERS

A range of hand-held transmitters, in a "flat" style with larger buttons than our traditional range. These are compatible with all C.D.V receivers.

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| 927-1945 | <b>S5TR2641E2</b> Two channel transmitter, rolling code  |
| 927-1946 | <b>S5TR2641E4</b> Four channel transmitter, rolling code   |
| 927-1947 | <b>S5TR2641E2M</b> Two channel master transmitter, rolling code  |
| 926-0641 | <b>S2TR2641E2HT</b> Two-channel transmitter with integral HID proximity tag, supplied with site code & tag number lazer labelled on the case |

### Receivers

A full range of standalone receivers, with various features. From our standard receiver with 2 relays, to a multi-channel receiver with mains switching, C.D.V. offer a receiver to cater for most requirements.

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| 928-0624 | <b>RX26-433I</b> Two-channel Rolling code receiver, 12 and 24V ac/dc input, 2 N/O relays, 85 transmitter capacity, standard antenna gives 1-100m range (line of sight)                                 |
| 928-0625 | <b>RX26-24</b> Four-channel Rolling code receiver 12 and 24V ac/dc input, 2 change over and 2 N/O relays, 85 user capacity standard antenna gives 1-100m range (line of sight)                         |
| 927-1299 | <b>SELWR433</b> One-channel receiver, converts received transmitter signals to a wiegand 26 bit output, enabling the transmitters to be allocated unique "card numbers" in most access control systems |
| 927-1948 | <b>RX26-Z1</b> External receiver, 1 channel, rolling code  |
| 927-1949 | <b>RX26-Z2</b> External receiver, 2 channel, rolling code  |
| 927-1952 | <b>RX26-433-C4P</b> Power receiver, 12/24V ac/dc rolling code  |
| 927-1953 | <b>RX26-433-C4V</b> Power receiver, 230V ac rolling code   |
| 927-1954 | <b>RX26-433-C4</b> Receiver, 4 channel, 12/24V ac/dc, rolling code   |
| 927-1955 | <b>RX39-433</b> Standard receiver, fixed code  |

## T.P.S.(LOCKEY) (1 Year Warranty)

### Sentry range (433.92MHz operates up to 100m)

Superior French Rolling Code Signal (28 Bit 1,048,576 combinations, unlimited number of transmitters per receiver).

|          |  |
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| 927-0668 | <b>SEN/R/T1</b> Sentry 1 channel rolling code signal TRANSMITTER (Red back case) |
| 927-0669 | <b>SEN/R/R1</b> Sentry 1 channel rolling code signal RECEIVER (Red back case)    |

High Security Code Hopping Signal (66 Bit over 260 million combinations) up to 8 transmitters can be used with each receiver.

|          |   |
|----------|---|
| 927-0356 | <b>SEN/H/T1</b> Sentry 1 channel code hopping signal TRANSMITTER (Blue case)  |
| 927-0357 | <b>SEN/H/R1</b> Sentry 1 channel code hopping signal RECEIVER (Blue case)   |
| 927-0358 | <b>SEN/H/T3</b> Sentry 3 channel code hopping signal TRANSMITTER (Blue case)  |
| 927-0359 | <b>SEN/H/R3</b> Sentry 3 channel code hopping signal RECEIVER (Blue case)   |
| 927-1435 | <b>SEN/R/T3</b> Sentry 3 channel French Rolling code signal TRANSMITTER (Red & Black case)  |
| 927-1759 | <b>SEN/R/R3</b> Sentry 3 channel French Rolling code signal RECEIVER (Red & Black case)   |
| 927-3016 | <b>SEN/H/T4</b> Sentry 4 channel Code Hopping code signal TRANSMITTER (Grey case)   |
| 927-3017 | <b>SEN/H1000/R1</b> Sentry 1 channel Code Hopping signal RECEIVER, with RS232 port for optional software, accepts up to 1000 transmitters (SEN/H/T1 type) |



### Digiteq long range (173.225MHz up to 1Km range (variable) & short range 433.92MHz up to 100m).

Note: The long & short range Digiteq receivers MUST be purchased with the appropriate antenna listed below.

|          |  |
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| 927-0670 | <b>DIG/T</b> DIGITEQ 1 channel pendant TRANSMITTER (waterproof)  |
| 927-0671 | <b>DIG/R</b> DIGITEQ 2 channel RECEIVER short range, with 3rd as battery low indicator, maximum 8 transmitters per channel |
| 927-0672 | <b>DIG/MR/LG/UK</b> DIGITEQ 1 channel RECEIVER long range, RS232 port, up to 1000 transmitters can be used (pendant type)  |
| 927-0674 | <b>DIG/ANT/SH</b> DIGITEQ short range antenna (100m maximum)   |
| 927-0675 | <b>DIG/ANT/LG</b> DIGITEQ long range dipole antenna (1Km maximum)  |

### Infra Red Safety Beams

|          |   |
|----------|---|
| 928-1123 | <b>SEN/INFRA/1</b> Sentry infra red safety beams, up to 15m range, 12-24V ac/dc |
|----------|---|

**SENTRY DIGITEQ**  
Short range 433.92 MHz Long range 173.225 MHz  
Remote Control Transmitters & Receivers

SEN/H/T1 SEN/H/T3 SEN/H/T4  
1 & 3 Channel Sentry French Code and Code Hopping Transmitters and Receivers  
NEW 4 Channel Sentry Code Hopping Transmitter

**Sentry French Superior:**  
Fixed state dip switch coding (all our transmitters)  
Unlimited No of transmitters per receiver

**Sentry Code Hopping high security:**  
Individual factory coded transmitters  
Maximum of 8 transmitters per receiver  
(for over 8 transmitters refer to NEW SENH1000R1)

SEN/H/R1  
1 Channel Sentry Code Hopping Receiver (Maximum 8x433.92MHz)

1-Channel Digiteq  
Code Hopping Receiver for use with the Digiteq 1 channel Pendant Transmitters (up to 1000 users, with software option for user security reasons)  
DIG/T DIG/R

DIG/MR/LF/UK  
Code Hopping Receiver (3rd used as battery low indicator, priority designed for home work & panic alarm, for use with up to 10 pendant transmitters)

**LR PIC**  
Sentry and Digiteq remote control systems have all required UK & European approvals & comply with CE & RoHS regulations

Wireless & Keyless "Alternative Locking Systems" from Total Product Sales Ltd  
www.totprod.co.uk 01793 245245

Sentry & Digiteq remote control transmitters and receivers are manufactured to the highest standards having all necessary approvals. Designed to control and operate a multitude of applications such as doors, gates, barriers, alarms, lights, warden call, personal distress call, almost anything that requires a switch type device to activate it.