



Two-Way Wireless Transceiver

for M1 Security & Automation Controls

ELK-M1XRFTWM

Features/Benefits

- Allows an M1G and M1EZ8 controls to accept Elk's complete line of two-way wireless sensors
- Supports up to 144 individual wireless zones (sensors/points)
- Operates from the 4 wire RS-485 Data Bus
- Up to 4 M1XRFTWM transceivers may be connected to a single M1 or M1EZ8 control for redundancy and greater coverage

Key Specifications

- Operating Frequency: 902 Mhz to 928 Mhz
- Sensitivity: >105 dbm
- Operating Temperature: 0 to +120 degrees F
- Operating Voltage: 12 Volts D.C.
- Current Draw: 25mA receiving, 85mA transmitting
- Housing Dimensions: 6.75" x 4.69" x 1.13"



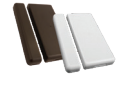
ELK-6010
4 Button Keypad



ELK-6011
Panic Button



ELK-6020(BR)
Slimline Door and Window Sensor



ELK-6021(BR)
Mini Window Sensor



ELK-6022
Universal 3-Zone Sensor



ELK-6023(BR)
Recessed Door Contact



ELK-6030(P)
Interior PIR



ELK-6032
All Environment PIR



ELK-6040
Glassbreak Sensor



ELK-6050
Sound All™
Smoke Detector



ELK-6051
Carbon Monoxide Detector



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