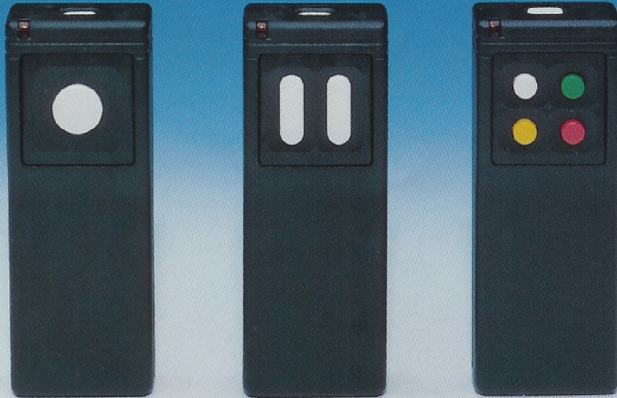


MegaCode Transmitters MDT/MDT2/MDT4



Moore-O-Matic MDT, MDT2, MDT4 Transmitters

- One-, Two- and Four Channel Transmitters
- Unique Top Button Actuator
- Over 1,000,000 Codes
- Screw retained metal visor clip
- Easy in field programming
- Lithium Battery Powered
- Test/Operate LED

When the MegaCode transmitters were designed, a specific list of criteria was considered; variety, range, reliability, size, feel and convenience.

The MegaCode Series transmitters are available in one-, two-, and four-channel configurations to meet your individual system needs. An actuator switch, added to the top of the transmitters provides an additional point for transmitter activation, as well as an alternate code transmission adding to the versatility of the two- and four-channel transmitters. MegaCode transmitters are pre-programmed from the factory, eliminating the need for dip-switches. If the need should arise, however, the MegaCode transmitters can be reprogrammed in the field through the use of a secret recessed programming button. A test/operate LED supplements the positive tactile feel of the transmitter actuator buttons to verify operation whenever any actuator switch is pressed.

MegaCode transmitters are designed to work with a series of "smart" MegaCode receivers. The receivers are also available in one-, two- and four-channel configurations.

The receivers learn the codes of the transmitters and store them in the receiver memory. Each MegaCode receiver will store ten different codes at any one time.

Range is a critical consideration. The microprocessor based transmitter incorporates a pulse-position transmission format which translates into superior range when compared to standard digital output.

Superior reliability is achieved by this transmission technique which includes over 1,000,000 codes and shorter overall transmission speed. A two-second transmission time-out helps to eliminate the possibility of interference from inadvertent activation. Long life lithium batteries are included with the transmitters and provide up to five years of battery life.

The transmitters' slim design fits nicely in the hand and makes it easy to carry. The overall size of the transmitter is 4.2 inches long by 1.6 inches wide by 0.8 inches high.

MegaCode transmitters are available with a visor clip that is securely attached to the transmitter with two screws and is designed to fit above the visor in your car for easy access.

The Moore-O-Matic MegaCode transmitters are an innovative, compact design offering convenience, versatility and reliability.

MOORE-O-MATIC

2055 Corte del Nogal
Carlsbad, CA 92009
(619) 431-1535 • (800) 835-5666 CA
(715) 258-5577 • (800) 826-1313 WI