**WARNING**

1. Read these instructions.

2. Keep these instructions.

3. Heed all warnings.

4. Follow all instructions.

5. Do not use this apparatus near water.

6. Clean only with dry cloth.

7. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

8. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

9. Unplug this apparatus during lightning storms or when unused for long periods of time.

10. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, or does not operate normally, or has been dropped.

**PRODUCT DESCRIPTION**

The Model MDR-U Universal MegaCode™ Receiver is designed for use as a replacement radio control receiver in garage door operator installations. The receiver is self-contained, not requiring an external transformer or power from the garage door operator. The receiver plugs directly into a 120 VAC outlet. A retaining screw is provided to secure the receiver to the outlet. Two screw terminals on the receiver are for connection to the garage operator’s pushbutton input. A dry contact, Form ‘A’, relay in the receiver will provide a 5-seconds closure across the terminals when the receiver activates. A flexible wire antenna extends from the receiver’s case to provide maximum radio reception. The MegaCode™ receivers and transmitters do not contain a typical ‘coding’ switch. Each transmitter is pre-set at the factory to a unique code. The receiver is programmed by sending a signal from the transmitter, storing the receiver’s code into the receiver’s memory. The receiver will retain its memory, even without power. The receiver will activate only from these ‘memorized’ transmitters. Each MDR-U receiver can be programmed to activate from up to ten MDR-U transmitters.

**APPLICATION INSTRUCTIONS**

**Determine the Best Receiver Location**

1. **Refer to Installation Instructions**
2. **Check for interference from other receivers**
3. **Program and test the receiver**
4. **Install the receiver**

**Install the Receiver**

**Connect the Receiver to the Operator**

**Program and Test the Receiver**

**Check for Interference from Other Receivers**

**Important Safety Instructions**

**To reduce the risk of severe injury or death**

1. **Read all instructions**
2. **Keep all warnings**
3. **Heed all instructions**
4. **Follow all instructions**
5. **Do not use this apparatus near water**
6. **Clean only with dry cloth**
7. **Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat**
8. **Do not defeat the safety purpose of the polarized or grounding-type plug**
9. **Unplug this apparatus during lightning storms or when unused for long periods of time**
10. **Refer all servicing to qualified service personnel**

**Explanatory Diagram**

**Explanation of Graphic Warning Symbols**

This symbol is intended to alert the user to the presence of uninsulated ‘dangerous voltage’ within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

**WARNING**

To reduce the risk of fire or electric shock, do not expose this device to rain, water, or wet locations.

This symbol is intended to alert the user to the presence of important operating and maintenance (Serviceing) instructions in the literature accompanying the device.