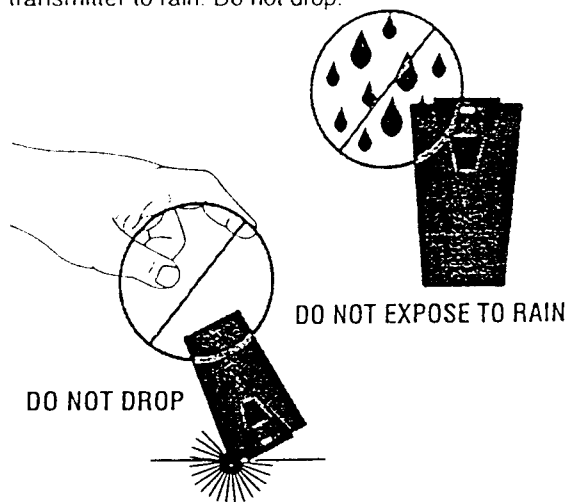


CAUTIONS

Do not store the transmitter in a way that may cause the button to be accidentally depressed. This will wear down the battery. Do not expose the transmitter to rain. Do not drop.



25741 Commercentre Dr., Lake Forest, CA 92630
Telephone: (714)580-1700 / Fax: (714)580-1701
<http://www.eliteentryphone.com>



Elite Entry Phone™

INSTALLATION INSTRUCTION MANUAL Elite Entry Transmitter

MADE IN USA

© COPYRIGHT 1998 BY Elite Entry Phone

All rights reserved. No part of this manual may be reproduced in any means; graphic, electronic, mechanical, or photocopied without the express written permission of the publisher of this material.

Release 1

MODEL: DT418

WARNINGS AND PRECAUTIONS

Any changes or modifications which are not expressly approved by Elite Entry Phone could void the user's authority to operate this equipment.

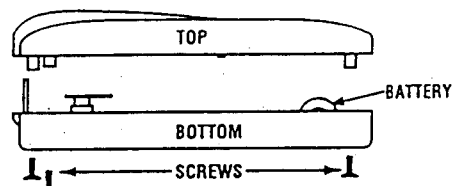
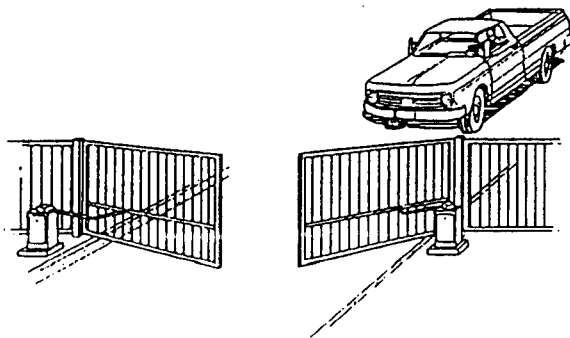
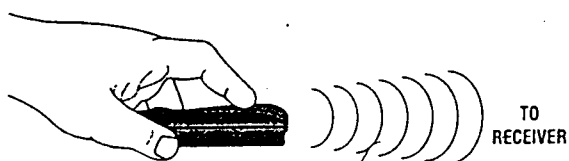
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

INSTALLATION AND CODING

The radio transmitter model DT418 is to be used with the proper radio receiver like the one used for the Elite Entry Phone System.

This unit is designed to be installation and coding free. That means there are no settings to perform. This unit is ready to be used. The code of your transmitter is unique and the receiver will learn it.

For best results when using the transmitter, point it in the direction of the gate or receiver.



REPLACING THE BATTERY

The radio transmitter model DT418 uses a 12 VDC (Volts Direct Current) battery, type A23.

STEP 1: Use a small screw driver and unscrew the three little screws on the back of the unit.

STEP 2: Turn around the transmitter unit, so you can see the front of it. Then set apart the two pieces of the case so you can see the electronic board and the battery.

STEP 3: Replace the dead battery with a fresh one. Be careful with the polarity of the battery. The positive side of the battery should be to the side of the electronic board with the BC+ label.

TROUBLESHOOTING

PUSH BUTTON	LED	RECEIVER	HELP
OFF	OFF	OFF	normal
ON	ON	ON	normal
ON	OFF	OFF	low battery
ON	ON	OFF	interference by another unit, low battery or out of range.
OFF	OFF	ON	interference by another unit
OFF	ON	OFF or ON	push button got stuck
ON	OFF	ON	LED broken