

# REMOTE KEY FINDER

## INSTRUTION MANUL

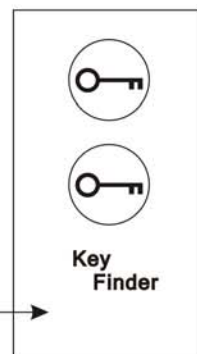


### Remote Control KEY FINDER Operation

1. Attach the color-coded Key Ring Receivers to key rings or other appropriate devices to be located.
2. Press and hold the corresponding color coded button to Key Ring Receiver on the Transmitter Tower for five seconds.
3. If the Key Ring Receiver is in range (60 feet), it emits an audible beep.
4. If no beep is heard, change your location and press and hold the button again for five seconds. Transmitter is removable from base and can be carried with you to find devices with Key Ring Receiver attached.

TRANSMITTER  
TOWER

TRANSMITTER  
TOWER BASE

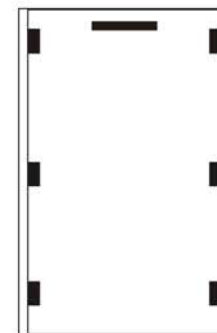
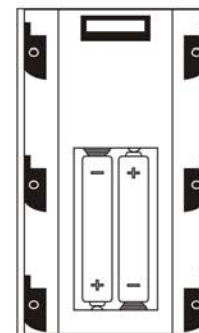


### TRANSMETER TOWER

#### Installing batteries

Uses 3 AAA batteries (not included).

1. Grasp the back battery cover of the transmitter and firmly slide down to access the battery compartment.
2. Install 2" AAA 1.5V batteries into the transmitter. Be sure the polarity (+/-) of the batteries matches the directions in the compartment and shown below.



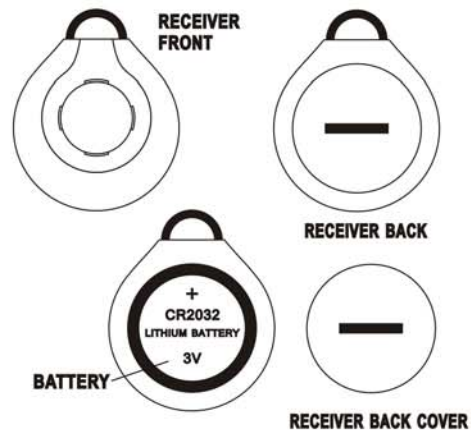
TRANSMITTER  
BACK BATTERY COVER

## KEY RING RECEIVERS

### Installing Batteries

Each key ring receiver uses one CR2032 button cell battery (included).

1. Using a small coin, insert in slot and unscrew the battery cover on the back of the receiver.
2. Install the supplied battery into each key ring receiver, ensuring the "+" side of the battery is facing up.
3. Replace battery cover and securely screw the cover into place.



### FCC COMPLIANCE

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### WARNING :

**DO NOT** mix old and new batteries.  
**DO NOT** mix Alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.