

# ENFORCER®

## RM-R100-TBQ

### Wall-Mount Help Button

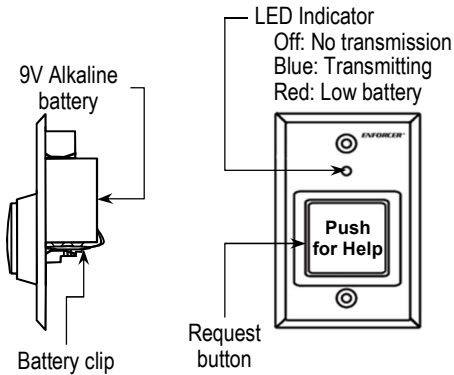


#### Features:

Use as a service button in restrooms, fitting or changing rooms, waiting rooms, etc.

- Powered by 9VDC battery (included)
- LED Indicates transmission and low battery
- Desktop or wall mounted
- Transmits up to 100ft (30m)

#### Overview:



#### Installation:

1. Find a suitable location for the Wall-Mount Help Button. Do not house in a metal box.
2. Pair the Wall-Mount Help Button with an RM-R100-RB1Q, or an SK-910 (433.92MHz) series receiver, and test before mounting.  
**NOTE:** See reverse side for pairing instructions.
3. The Wall-Mount Help Button can either be wall mounted (taller side of back box on bottom), or placed on a desktop (taller side on top).
4. According to the appropriate orientation above, secure the Wall-Mount Help Button to the back box with the two included screws. Apply the included rubber feet for desktop applications.

# ENFORCER®

## RM-R100-TH2Q

### Indicator Remote



#### Features:

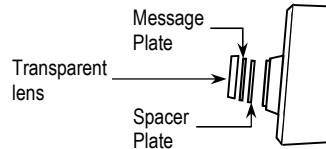
Use to reset a 1-Room Indicator remotely, after it has been triggered by a Wall-Mount Help Button.

- Powered by CR2032 battery (included)
- LED Indicates transmission
- Belt clip or wall mounted
- Transmits up to 500ft (150m)

#### Changing the Message Plate:

Print your own message plate on card stock, no thicker than the included plate, and trim to fit.

1. Use a screwdriver to pry off the transparent lens.
2. Keep the spacer plate in place, and replace current plate with the desired message plate.
3. Carefully snap the lens assembly back on.



#### Changing the Battery (RM-R100-TBQ):

The Wall-Mount Help Button has a dual-color LED that illuminates blue when the button is pressed, and red when the battery begins to run low.

To change the battery:

1. Remove the two screws from the front of the plate and remove the plate from the back box.
2. Remove the battery clip from the 9V battery and remove the battery from the bracket.
3. Place the new battery in the bracket and snap the battery clip to the new battery.
4. Test the unit with the new battery. The LED should illuminate blue.
5. Put the plate back in the back box and secure it to the back box using the screws on the front.

# ENFORCER Room Monitor Accessories

## How to Pair to a 1-Room Indicator (RB-R100-RB1Q):

Each channel of an Indicator can learn the codes of up to 15 different buttons on a first-in, first-out basis. The procedure for pairing a new Wall-Mount Help Button / Indicator Remote to a Room Indicator is as follows:

1. Once the Indicator has been powered on for over 5 seconds, press the pairing button of the service channel for 3 seconds or more. The Indicator's channel LED will start to flash quickly.
2. While the LED is flashing, press the button to be learned one time. The Indicator's channel LED will flash once to indicate the button has been successfully paired. After the button has been paired, the Indicator will automatically exit learning mode. Repeat the above steps to pair additional Buttons/Remotes.

### NOTES:

- The channel's LED indicator will flash a maximum of 30 seconds. If no device is paired during this time, the Indicator will automatically exit learning mode, and the LED will turn off.
- If the Wall-Mount Help Button / Indicator Remote being paired has already been paired before, the channel indicator LED will turn steady ON and then start flashing. It will not be paired twice.
- One channel can be paired with a maximum of 15 buttons. If you attempt to pair a sixteenth button, the earliest button paired will be deleted and the new button will be paired.

## Parts List:

### RM-R100-TBQ:

1x Wall-Mount Help Button	1x Back box
2x Mounting screws	2x Wall anchors
4x Adhesive rubber feet	2x Wall plate screws
1x 9V Alkaline battery	1x Manual

### RM-R100-TH2Q:

1x Indicator Remote	1x Bracket / Belt clip
1x Manual	

## Troubleshooting:

LED does not light	<ul style="list-style-type: none"><li>• Check battery connection</li><li>• Replace battery</li></ul>
LED illuminates, but does not trigger/reset indicator	<ul style="list-style-type: none"><li>• Ensure Wall-Mount Help Button is not housed in a metal box</li><li>• Test closer to the receiver</li><li>• Clear codes from Indicator and re-pair devices.</li></ul>

### FCC COMPLIANCE STATEMENT FCC ID: K4ER100TBQ (RM-R100-TBQ) and K4E939TP4H (RM-R100-TH2Q)

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 UNDESIRE OPERATION.

Notice: The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

**WARRANTY:** This SECO-LARM product is warranted against defects in material and workmanship while used in normal service for one (1) year from the date of sale to the original customer.

**NOTICE:** The SECO-LARM policy is one of continual development and improvement. For that reason, SECO-LARM reserves the right to change specifications without notice. SECO-LARM is also not responsible for misprints. All trademarks are the property of SECO-LARM U.S.A., Inc. or their respective owners. Copyright © 2019 SECO-LARM U.S.A., Inc. All rights reserved.

## SECO-LARM® U.S.A., Inc.

16842 Millikan Avenue, Irvine, CA 92606 Website: [www.seco-larm.com](http://www.seco-larm.com)

Phone: (949) 261-2999 | (800) 662-0800 Email: [sales@seco-larm.com](mailto:sales@seco-larm.com)

 PITSW1

Order Part# 763-190%

ML\_RM-R100-TxxQ\_190123.docx