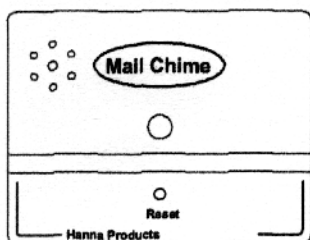


Mail Chime

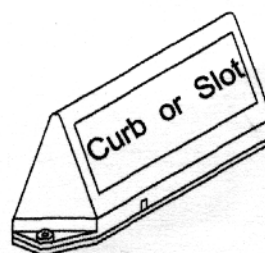
How It Works

When the mailbox door is opened, the Receiver in the house will buzz four times and a red bulb will light up. Press the reset button to reset.

Package Contents

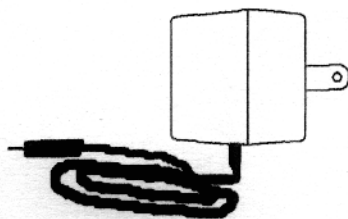


Receiver

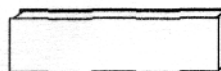


Transmitter

(12 volt battery included)



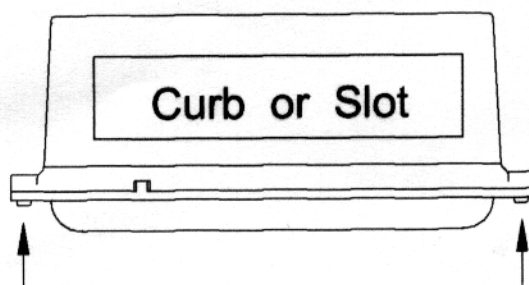
AC adaptor



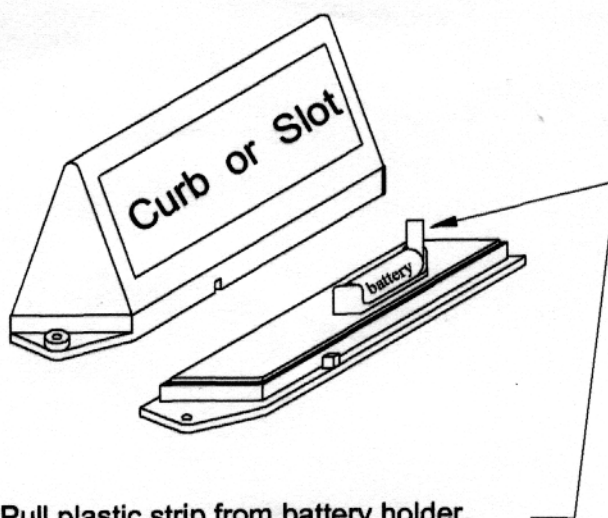
Double faced tape

(one extra)

STEP 1



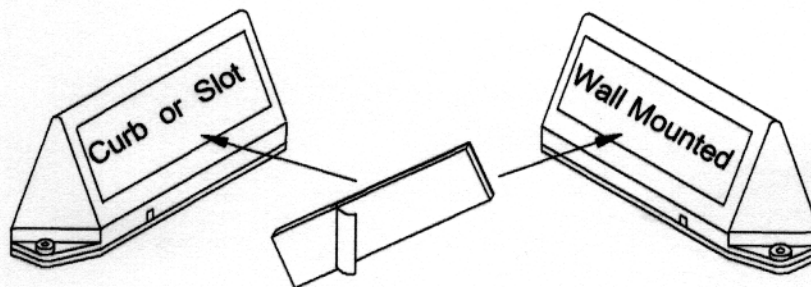
1. Remove bottom case by removing two screws.



2. Pull plastic strip from battery holder.
3. Assemble the case back together.

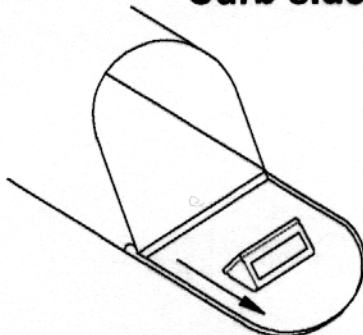
STEP 2

1. Peel off the protective cover on one side of the double faced tape and stick the tape on the side of the Transmitter for your type of mailbox as shown below.



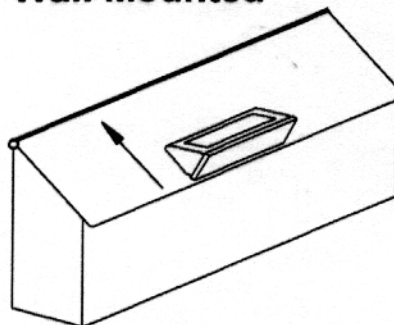
2. Peel off the cover on the other side of the double faced tape and stick the Transmitter on your mailbox as shown below.

Curb side



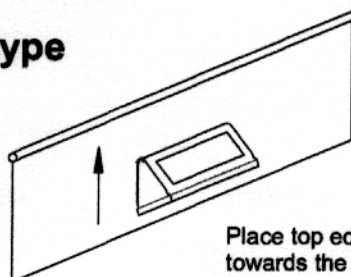
Place top edge of transmitter towards top of mailbox lid.

Wall Mounted



Place top edge of transmitter up towards the hinges of the mailbox.

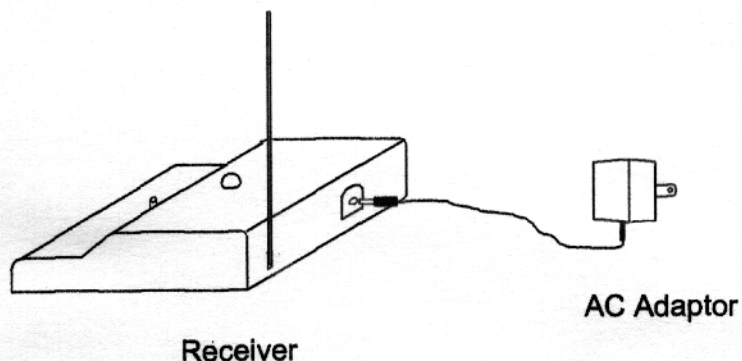
Slot type



Place top edge of transmitter up towards the hinges of the mailbox.

STEP 3

1. Plug the AC adaptor into the back of the Receiver.
2. Plug the AC adaptor into the wall outlet.
3. Straighten the antenna vertically.



Trouble shooting

1. Check if you mounted the Transmitter correctly for your type of mailbox.
2. Check if the battery is installed correctly.
3. Try moving the Receiver to a new location nearer to your mailbox.

Note :

The FCC require the user to be notified that any changes or modification made to this device that are not expressly approved by Hanna Products may avoid the user's authority to operate the equipment.

To comply with FCC RF exposure requirement, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Mail Chime Model MAIL-1100

FCC ID: RNCMAIL-1100

This device complies with Part 15 of the FCC rules. Operation of this device is subject to the following 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.

Caution: Due to risk of electrical shock, do not remove bottom of Receiver.

Hanna Products

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Model 1100
Patent No. 6,046,675
Made in China

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