

Installation and Operating Instructions

Bed Mat Transmitter

Model BM318-1

Installation

1. Place the bed mat under the sheet on the bed in the area of where the users back will lay.
2. Allow the wire and transmitter to hang over the head of the bed so that the user is not lying on either part or will trip over the wire when getting out of bed.
3. The transmitter that is connected to the Bed Mat must not be mounted directly to a metallic surface. Doing so will severely reduce the range of the transmitter.

Operation

1. When someone is lying on the bed mat it will not transmit. The user can roll around and it will not transmit.
2. The transmitter will activate once the person gets up out of bed and pressure is removed from the mat.
3. The transmitter will then send a signal from 100-500 feet away depending on which Silent Call receiver you are using. The normal indication is strobe and the door indicator light on the Sidekick and the Sidekick II. Good Vibrations will vibrate and the door indicator LED will come on. Lamp Lighter will flash the lamp and the door indicator LED comes on. CR30 will flash and the door indicator will come on.

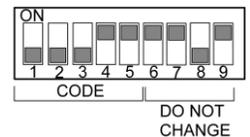
CAUTION: When handling or shipping the Bed Mat Transmitter, do not bend the mat sharply or fold it. It must be kept flat or rolled loosely or it will be damaged.



Switch settings

The Silent Call system is digitally coded. The code setting on the transmitter must match the code setting on your receiver. All Silent Call receivers and transmitters leave the factory set for the default code of 1, 2 and 3 = OFF and 4 and 5 = ON. **Unless you have changed the code in your receiver from the factory default setting, you do not need to change the switch settings in your transmitter.**

The code switch is accessed by removing the battery cover. The first five positions (left to right) determine the code that the transmitter sends when it activates. Positions 6-9 determine which light activates on your receiver. **Do not change the settings of positions 6-9.** If you accidentally disturb them, the correct setting for positions 6-9 is 6, 7, 9 ON and 8 OFF.



Technical Support

For technical support on this or any other Silent Call product, please feel free to contact us. You can reach us by phone at 800-572-5227 (voice or TTY) or by Email at support@silentcall.com

Limited Warranty

The transmitter itself is warranted to be free of defects in material and workmanship for five years from the date of initial purchase. The pressure sensitive mat is warranted for one year. During that time, the unit will be repaired or replaced free of charge when shipped prepaid to Silent Call Communications. To obtain warranty service, contact Silent Call to obtain a return material authorization. This warranty is void if the defect is caused by customer abuse or neglect.

FCC Regulations Manual Addendum Remote Control Transmitter Model No: SCXMIT01 IMPORTANT REGULATORY NOTICE

Changes or modification not expressly approved by the manufacturer for compliance 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.

In addition the following information is supplied as support documentation for the associated FCC SDoC Receivers that can be used with this transmitter:

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna. -Increase the separation between the equipment and receiver. -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help.