

Transmitter Information

DoorKing's one, two and three button MicroCLIK® transmitters are ideal for hardware applications that require high security RF wireless access control. When activated, it will trigger the remote SuperHet® code receiver programmed to recognize the transmitter code. Each time the transmitter is activated, a data stream is sent to the receiver. This data includes the transmitter and facility code proprietary to DoorKing, providing over one million pre-programmed transmitter code combinations.

Transmitter Operation

Press the transmitter button for approximately two (2) seconds to send a signal to the receiving device, the red light will come on.

The transmitter sends a coded signal for about two (2) seconds when pressing the button. If receiver device fails after two (2) seconds, release button and repeat process.

NOTE: If you are using a two or three button transmitter, the receiving device is programmed to a particular button or combination of buttons (1&2, 2&3, 1&3) on your transmitter and will only respond to a signal from that button. If multiple button coding is used, the buttons must be pressed at the same time.

Transmitter Range

Maximum range is 75 to 100 feet. **NOTE: Obstructions to the receiving device or antenna may affect operating range.**

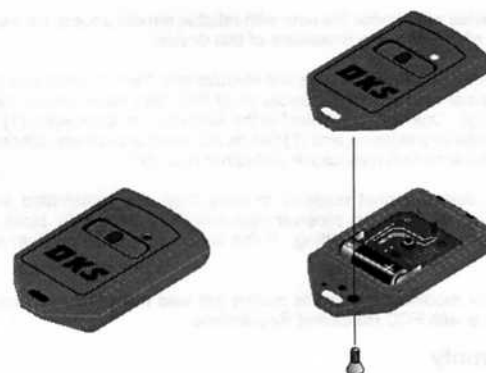
Battery Replacement

NOTE: The transmitter will retain the pre-programmed code without a battery, when a malfunction is suspected, always replace the battery first; under normal use, this battery should last 12 to 18 months.

This device uses a 12-volt Duracell type MN21 battery, or equivalent. To replace the battery, perform the following steps:

1. Remove the phillips head screw from the back of the transmitter; carefully detach the top transmitter case.
2. Remove the old battery and install the new battery, insuring the positive (+) and negative (-) ends are positioned correctly.
3. Reinstall the top of the transmitter and secure with the phillips head screw. **NOTE: Do not over tighten.**

Battery Replacement



Interference Information

This equipment generates radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. 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, use the following suggestions to correct the interference:

- 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.

This equipment has been certified to comply with the limits for a class B computing device, pursuant to FCC Rules. In order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio and TV reception. This Class [B] digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la classe [B] respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.