

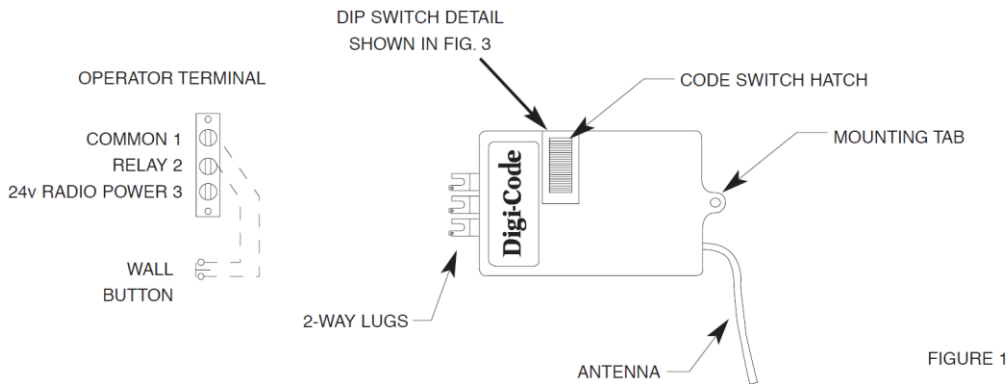
DC-5100D Installation Instructions

WARNING:

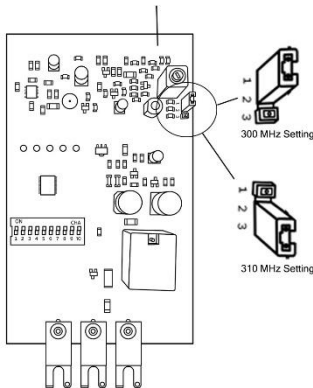
- **Disconnect operator power before any installation or repair**
- **Always wear safety glasses**

RECEIVER INSTALLATION

The receiver is designed to mount directly to the operator. It can be remotely installed if the operator terminal strip is not accessible, or if the power for the receiver is not obtainable from the operator. To direct mount the receiver, simply loosen the terminal screws on the operator and insert the two-way lugs from the receiver under the screw heads along with the wall button wires and tighten the screws (See Figure #1). Place the antenna in a vertical position as far from any metal as possible.



SETTING THE RECEIVERS OPERATING FREQUENCY FOR 300MHz OR 310MHz



For 300 MHz – Set shorting block on Pins 1 & 2

(Ships this way from the Factory)

For 310 MHz - Set shorting block on Pins 2 & 3

NOTE: Make sure shorting block is fully seated to the bottom of the pins for best results.

SETTING THE (“RECEIVER”) CODE SWITCH - TO WORK WITH MODEL 5010 AND MODEL 5012 SINGLE BUTTON TRANSMITTERS.

SECTION VIEW OF
DIPSWITCH IN HOUSING

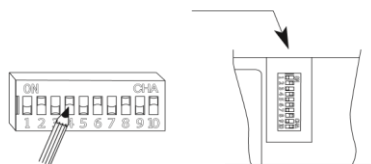
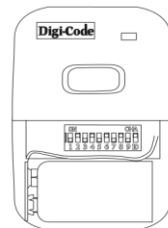


FIGURE 3

Use your finger to slide the “code switch hatch” from the receiver for access to the code switch. Use a coin or the curved end of the visor clip to disengage the lower half of the transmitter front. This will expose both the code switch and battery compartment (See Figure#3).

Model - 5010 (300MHz) or 5012 (310MHz)

Set both code switches to the code of your choice, being sure both are set the same since a different setting of just one switch will prevent operation. The digital code is determined by the position of the 10 small switches numbered 1 through 10 located in the receiver and the transmitter. Any combination of “on” or “off” positions can be selected by using a pencil or a pen. (Note: The switches are in the “on” position when the switch is set to the “on” side of the code switch. See Figure #3 above.



Once the codes have been set, check operation and reinsert the hatches.

WARRANTY

All Digi-Code door related products carry an eighteen (18) month warranty against defects in workmanship or material. This warranty begins at the date of manufacture, for eighteen months. Digi-Code warranties our product only to our authorized dealers and distributors, and not to the end customer. If you have any questions about our warranty, please ask your dealer to determine the nature and scope of their warranty. Digi-Code does not assume, and is not responsible for, any real or consequential damages from claims against the performance of our product, nor is it liable for any costs related to the loss of life, property, or revenue. Further, Digi-Code is in no way responsible for installation of our product, and will assume no cost related to reinstallation or removal. Digi-Code’s warranty is in lieu of other warranties, expressed, or implied.

CAUTION: Any changes or modifications in intentional or unintentional radiators which are not expressly approved by Digi-Code USA Inc. could void the users authority to operate this equipment. This applies to intentional or unintentional radiators certified per part 15 of the FCC rules and regulations.

DIGI-CODE USA, INC.