

PROGRAMMING INSTRUCTIONS

Single Channel Programming

Single channel programming can be achieved by following the steps below:

- Step 1:** Connect power to the GIGALINK™ receiver. **Make sure all switches on the mode dipswitch are off.**
- Step 2:** Momentarily short the two CC pins on the receiver board. (This sets all the channels to a random code. If there are transmitters previously programmed, they will have to be re-programmed when CC pins are shorted).
- Step 3:** Connect the transmitter to the receiver by inserting the GIGALINK™ cable into the transmitters and receivers 2.5-mm Coding socket. (This will activate the programming mode and is indicated by the red light (LED) on the transmitter that must remain “on”).
- Step 4:** **Activate one of the selected channels** on the transmitter for approximately one second, LED should blink twice to confirm code programming and then switch “off”.
- Step 5:** Disconnect GIGALINK™ cable.

Repeat steps 3 to 5 to program another channel transmitter.

If you are programming another transmitter, do not short out the CC pins. Shorting out the CC pins will delete all previously programmed transmitters.

SPECIAL PROGRAMMING FEATURE FOR GIGALINK™

Forward Programming

Enables GIGALINK™ transmitters to activate unlimited number of receivers simultaneously. GIGALINK™ receivers have an additional programming feature, known as forward programming. This forward programming allows the programmer to program the transmitter code into the GIGALINK™ receivers.

Forward Programming Steps:

- Step 1:** Connect power to the receiver and transmitter.
- Step 2:** Place a jumper across the CC pins of the receiver.
- Step 3:** Connect the transmitter and receiver using the coding cable.
- Step 4:** Press the transmitter button for 2 seconds.
- Step 5:** Remove the coding cable.
- Step 6:** Remove the jumper from the CC pin.

The receiver is now programmed with the transmitter's code. Repeat the above steps to program another receiver.