

98GC2763B

MULTI CHANNEL WALL SWITCH



PRODUCT DESCRIPTION

The 98GC2763B is a Multichannel RF transmitter, powered by three 3v Lithium batteries (CR2430) designed to control up to 20 awnings. See figure 8 for description of each pad.

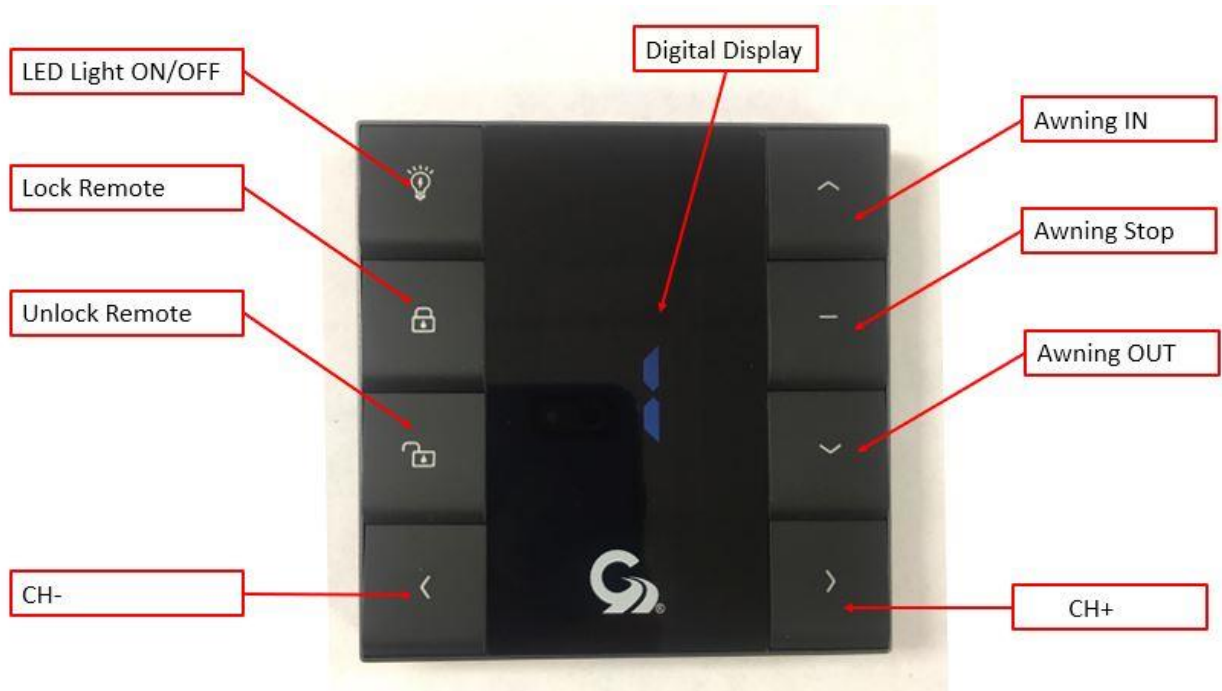


Fig.8

Programming a Wall Switch to 98GC274B

- Supply power to the GC274B
- Press and hold the **MIDDLE** and **RIGHT** buttons on the GC274 (Fig 3) for about 3 seconds until the Green LED starts to flash.
- Press STOP (Fig. 1): The Green LED will stop blinking and remain illuminated.
- Press the **IN** button (Fig.8) on the REMOTE DEVICE being programmed. The Green LED on the motor controller will extinguish.

To find the batteries turn the wall switch over and using a small flat screw driver pull the cover off, the cover has the word "open" on the right bottom corner, see Fig.9 below.

- The Battery compartment, (into which three CR2430 3v Lithium battery should be inserted as shown)

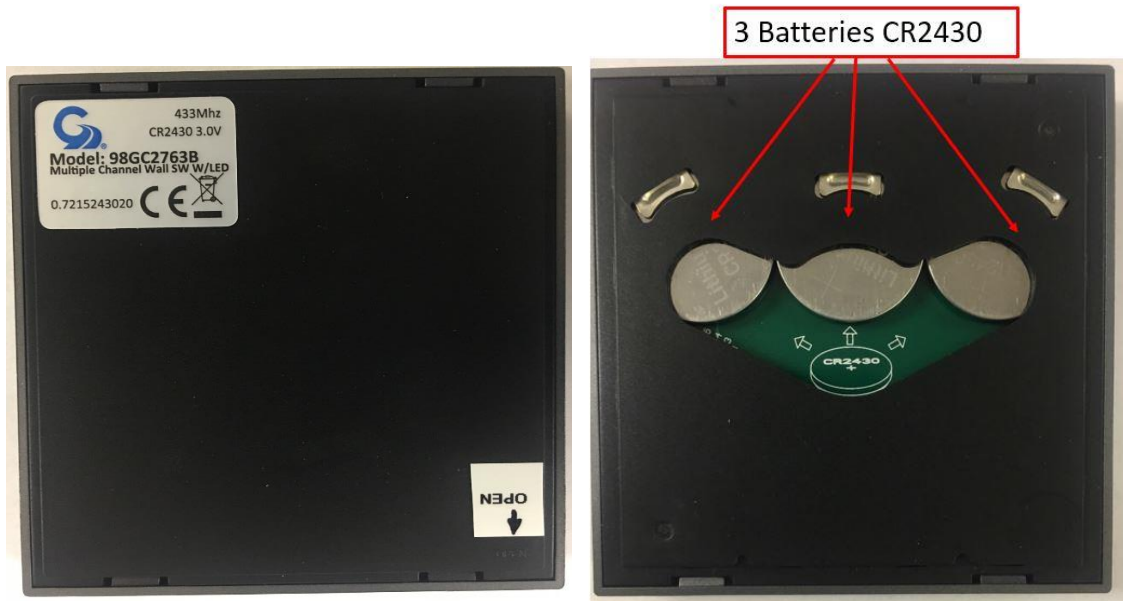


Fig.9

Magnetic Holder.- This new G link transmitter was designed with a magnetic plate holder to keep it in place and make it more user friendly. See Fig 10 below.

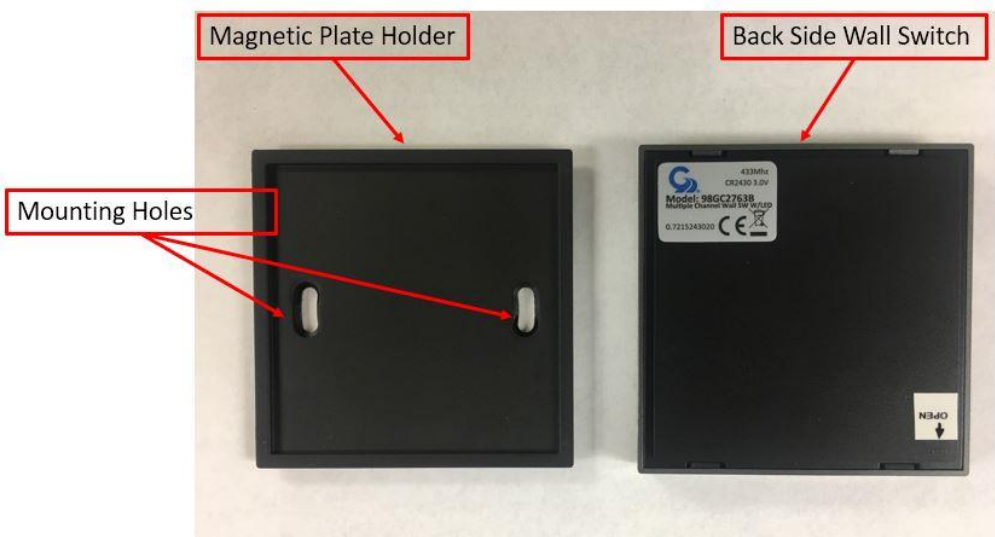


Fig.10



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.