

## Instruction Manual

### Remote Control Multi-Channel



\*Before starting, make sure your remote control is paired to your motor (see the UniGlide motor instruction manual)

#### 1. CHANNEL SELECTION (Single Mode)

**(A)** The channel number is displayed on the top left corner of the screen.  
To select a channel, use **(B)** and **(C)** buttons to scroll through the channels. The maximum number of channels is 16.

#### 2. DELETING UNUSED CHANNELS

To reduce or increase the number of channels shown on the remote display, hold down the **(B)** and **(C)** buttons together until a new symbol appears on the screen, then release.

Now use the **(B)** and **(C)** buttons independently to increase or decrease the number of channels.

When the right number of channels is achieved, press the **(STOP)** button to return to normal operation.

#### 3. SETTING UP MULTI-MODE

1. Hold down the **(SET)** button until the channel number starts flashing.
2. Use **(B)** and **(C)** buttons to select the channels you want to group.
3. When the number of a channels you wish to group is flashing, press the **(SET)** button. A box will appear around the number.
4. If the wrong number is boxed, press the **(SET)** button again to un-box it.
5. Repeat **Step 3** until all channels that need to be grouped are boxed in.
6. Press the **(STOP)** button to return to normal use

#### 4. USING THE MULTI AND SINGLE MODE

Press the **(SET)** button to switch between **(M)** Multi-Mode and **(S)** Single Mode.

If **(S)** is displayed, only motors assigned to the main channel (displayed on top left of screen) will be controlled.

If **(M)** is displayed, all channels boxed in at the bottom of the screen will be controlled. The main channel (displayed on top left of screen) will not be controlled unless it is also boxed in at the bottom of the screen.

\*Always try changing the battery before assuming that the remote control is faulty. The remote will indicate that a signal is being transmitted and the screen may still operate long after the battery is too depleted to send a signal to the motor.

#### SPECIFICATIONS

Model	Cr2032	Working Temperature	-20° to +60° (Non- LCD emitter)
Power	3V	Working Temperature	-10° to +60° (LCD emitter)
Code	Rolling Code	Remote frequency	433.92MHz

