

Harvest by Meridian

12V Remote Reprogramming Instructions

- 1) To “learn” a new or existing remote on the 12 volt wheel kit the control box needs to be exposed to a magnetic field. A magnet **MUST** be used that supplies adequate power to quickly and effectively activate the magnetic “learn” switch. *(Magnet attached to light is sufficient.)*
- 2) Place magnet over the “L” on the front of the control box for 3 seconds. Upon activating the switch the LED will turn on be in constant **RED** state. This should activate the “learn” function. If LED does not turn on & stay red, try again. If this fails, it is a good possibility the magnet is not strong enough.
- 3) Due to variances in magnet power, switch sensitivity, & switch orientation, you may experience difficulties getting the unit to go into the “learn” state. If this occurs, try waving the magnet on the side or back of the control box under the “L” on the front of the box. The switch is actually closer in proximity to the bottom of the control box than it is to the top.



- 4) Once the LED stays in a solid red state, immediately press any button on the transmitter you are wanting to “learn”. If completed the LED will go to a green/yellow color.

Additional Information:

- A) Each receiver can handle up to 5 transmitters
- B) To clear all transmitters, hold magnet on “learn” switch when the LED is in a constant red state until the light goes out. This should take about 12 seconds.