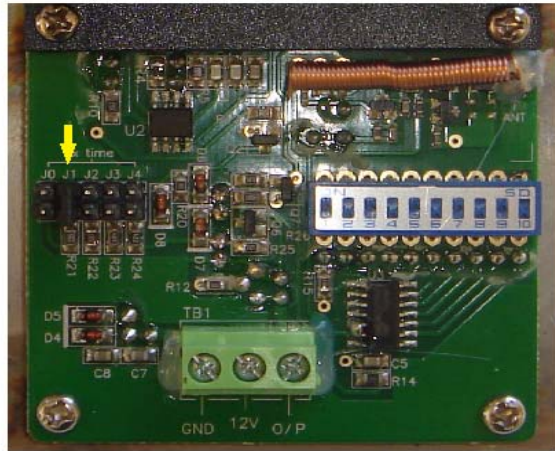
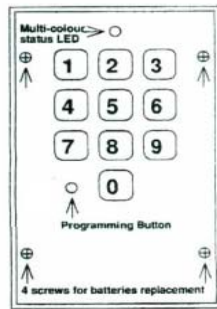


# Heddolf Wireless Keypad

With Multi-Code Frequency (300 MHz)



## Programming Instructions

- 1) Remove the 4 screws from the face plate. Take the face plate off the back housing.  
**NOTE:** If the face plate is difficult to take off, stick a small screw drive through the **TOP HOLE** on the back of the keypad.
- 2) Install 4 - AA batteries behind the face plate.
- 3) **IMPORTANT!!!** Move the jumper from the **J2** pins to the **J1** Pins.
- 4) You will see 10 dip switches, each dip switch will have an ON and OFF setting.  
Set the dip switches to match the dip switches on your receiver box located inside your gate opener.
- 5) Add the 4 digit entry code (User Code) you want to use to open the gate. You can have up to 60 entry codes.  
**Programming steps to add an entry code**
  1. **Press 1 2 3 4 (This is the default programming master code).**  
Note: If you want to use 1234 for your entry, you will have to change the PROGRAMMING MASTER code before you add 1234 as an entry code.
  2. **Press the programming button just to the left of the 0 key.**  
The L.E.D. light just above the 2 key will turn GREEN if the correct Programming Master is entered.  
If the L.E.D. light does not turn GREEN, enter the Programming Master Code again and press the programming button.
  3. **Press 1 to add an entry code.**  
If you wanted to delete a code, press 2.
  4. **Press 0 1 to enter your first code, then your 4 digit entry code.**  
Example: If you want to add entry code 2012, you have to press 0 1 2 0 1 2  
Note: 0 1 represents its position in the 60 code memory. 5 2 would be the 52nd position in the 60 code memory.
  5. **Press the programming button again.**  
This will exit you from the programming mode.
  6. **You are done. Test your 4 digit entry code to see if it works.**  
**When a successful entry code is entered, the L.E.D. light will turn RED.**  
If the L.E.D. light does not turn RED, try reprogramming the entry code.  
If the L.E.D. light does turn RED and the gate doesn't open, verify you have the dip switches set correctly.
  7. **To add a second entry code, start the programming steps over again, but this time press 0 2 (see step 4).**  
If you are using more than one entry code, you may want to keep a log of all the entry codes used and what position the entry codes are in the 60 code memory.

**Multi Color Status L.E.D. light** - What color means what.

- Orange** - lights every time you press any key
- Red** - The correct entry code was entered and is transmitting the signal
- Red blinking slowly** - Batteries are low and need to be replaced
- Green** - You are in program mode
- Green flashing 3 times** - Error during programming

**Return to Default Settings**

1. **Disconnect ALL batteries**
2. **Hold down the 3 , 6 & 9 keys at the same time and then put ALL the batteries back in.**
3. **When you release the keys, you are back to factory default settings. Test an old entry code to see if it worked**

**Change the Master Code**

1. **Enter default Master Code 1234**
2. **Press the programming button**
3. **Press 1**
4. **Press 0 0**
5. **Enter your new 4 digit Master Code**
6. **Press the programming button again.**