KEYSTONE HEDDOLF INTERNATIONAL

RF Keypad Transmitter

1. TO PROGRAM THE KEYPAD:

Open the keypad to install 4 AA batteries and to change the Dip switches:

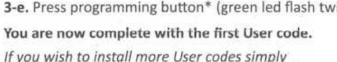
- You will see (10) ten Dip switches each has 2-position setting (on/off) M330-1KB 300MHz
- · Set the Dip switches to match that of your receiver, gate or garage door opener.

2. TO CHANGE THE MASTER CODE: [user's choice-not necessary on most applications]

- Enter the default code: 1 2 3 4
- Press the programming button*- (green led on)
- Enter 1
- Enter 0 0
- Enter your new 4 digits MASTER code. (green led flash twice/Off)
- Press programming button*

3. TO PROGRAM THE USER CODE (Up to 60 different User codes)

- 3-a. Enter the Master code.
- 3-b. Press the programming button*- (green led on)
- 3-c. Enter 1
- 3-d. Enter 0 1 then your first 4 digits User code
- 3-e. Press programming button* (green led flash twice/Off)



REPEAT STEPS 3-d and 3-e

- Enter 0 2, your second 4 digits User code, then programming button* Enter 1 0, your tenth 4 digits User code, then programming button* or Enter 5 0, your fiftieth 4 digits User code, then programming button* etc.
- 3-f. If you do nothing for three seconds, Keypad will leave programming status.

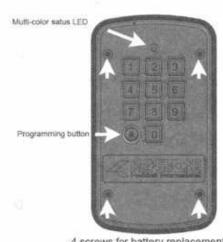
4. DELETING A PROGRAM USER CODE

- 4-a. Enter your master code
- 4-b. Press the programming button*
- 4-c. Enter2
- 4-d. Enter the 2 digits code you want to delete
 - i.e., 0 3 for third user code or 5 0 for fiftieth user code.
- 4-e. Press the programming button*. (green led flash twice/Off)

If you wish to delete more User codes simply

REPEAT STEPS 4-d and 4-e.

- Enter 0 2, your second User code, then programming button* or Enter 1 0, your tenth User code, then programming button* or Enter 5 0, your fifth User code, then programming button* etc.
- 4-f. If you do nothing for three seconds, Keypad will leave programming status.



4 screws for battery replacement

5. RETURN TO DEFAULT SETTINGS.

- 5-a. Disconnect all batteries-TAKE ALL POWER AWAY
- 5-b. Depress 3, 6, 9 AND put the power back to the keypad at same time.

MULTI COLOR STATUS LED will display ORANGE Color and Flashing from quick turn to slow then off

5-c. When all lights turn off, you can release the button.

The Keypad is back to factory setting with NO programmed codes.

MULTI COLOR STATUS LED

ORANGE- When any keys are pressed

GREEN STEADY - Program mode.

GREEN FLASHING 2 times then STEADY-Program or Delete one user code completed

GREEN FLASHING 3 times - Error during program mode

RED - Entered the correct code and transmitting

WIRING DIAGRAM

- 1. Disconnect the RF transmitter by moving the jumper (TX Time) to J0 for HARD WIRE ONLY.
- 2. Connect the accessories (e.g. electronic door lock & 12V or 24V power supply) to terminal block.
- Adjusting RF transmitter-Maybe necessary for some openers.

Moving the jumper (TX Time) to

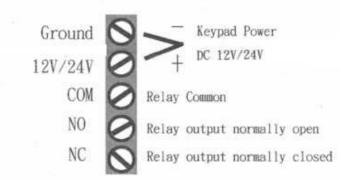
- J0 transmit to 0 second
- J1 transmit to 1 second.
- J2 transmit to 2 seconds
- J3 transmit to 3 seconds
- J4 transmit to 4 seconds

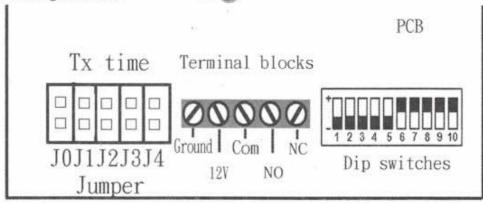
NOTE:

Only remove rubber peg on back of

Keypad housing if hardwiring

Wires will fit snug thru hole





ATTENTION: Coiled wire antenna in housing- if needed pull end of antenna wire thru the rubber pegged opening that is used for hardwiring applications.

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