

# User Manual

**Model: TCF100-12LNX**

## 1. Tech. Specfication:

Tx Frequency: 433.92MHz  $\pm$  150KHz

Modulation Type: OOK

RF Power:  $<10\text{mW}$

Rated Voltage: DC12V (23A12V Battery)

Rated Current:  $<10\text{mA}$

Encode Type: SN8P2711 1.5M

## 2. Operational Instruction:

Press the button's by 1-12, the LED indicator light, at the same time transmitting RF signal that encode data for D0, D1, D0+D1, D2, D0+D2, D1+D2, D0+D1+D2, D3, D0+D3, D1+D3, D0+D1+D3, D2+D3, release the button, the remote controll device to stop transmit, and off the indicator.

## 3. Note:

Please replace the battery, if the transmitting distance getting near or LED indicator light dimmed.

**FCC WARNING**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for and radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.