

User Manual

Model: TCF100-12LN

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.