

OPERATING INSTRUCTIONS

I FEATURES FOR TRANSMITTER

- 5 rolling LED to show setting direction
- Adjustable Sensitivity, Volume, Tone button
- 256 Variable code enough to prevent interference from another angler.
- LED Alarming signals with high output speaker
- High visibility LED latching about 40 second memory
- Extra plug for swinger
- Separate battery compartment
- Work with 1pcs 9v battery.

II FEATURES FOR RECEIVER

- Over 100m Transmission range
- 4 color LED to match 4 transmitters
- On/off, Volume +/-, Vibration button.
- Receiver will sounds and flashing LED when received signal.
- Inside automatic variable code repair function.
- Separate battery compartment
- Working with 1x9v battery

III TRANSMITTER

- (a) 5 rolling LED, show setting direction of sensitivity, volume, tone.
- (b) 40s memory LED, flashing when bite and turn on/off.
- (c) V – 8 levels Volume control
- (d) T – 8 levels Tone control
- (e) S – 8 levels Sensitivity control
- (f) Output speaker
- (h) Extra plug for swinger
- (i) On/off button



IIII RECEIVER

- (a) Black antenna
- (b) On/off
- (c) Volume down
- (d) Volume up
- (e) Back button to show the previous signal from transmitter
- (f) Output speaker.
- (g) LED torch on/off button.

V TECHNOLOGY DATA

Transmitter

- 1, Work volt: 9V
- 2, Work current: 30mA
- 3, Standby current: 0.15mA
- 4, Off current: 6uA
- 5, Work frequency: 433.92MHZ
- 6, Modulate mode: ASK
- 7, Transmission range: >100M
- 8, Work temperature: -30C – 70C

Receiver

- 1, Work volt: 3-5V
- 2, Work current: 30mA
- 3, Standby current: 2.5mA
- 4, Off current: 3uA
- 5, Work frequency: 433.92MHZ
- 6, Modulate mode: ASK
- 7, Receive sensitivity: -110dbm
- 8, Work temperature: -30C – 70C



VI TIPS

Signal receive

The wireless receiver range may influence by environment and air pressure, it may cause the range different.

BATTERY

Slide out the battery cover at rear of the alarm and insert one piece of 9V battery, ensuring the correct polarity and connection. As the battery is connected you will hear beeps and LED will flash, then slide back the battery cover into place. Alkaline battery is greatly recommended for maximum battery life. Please change battery when low battery warning.