

Dear Customer,

Thank you for purchasing this product. Please read all the instructions in this manual carefully, before you assemble or use the product. Should you pass on this product to third parties, please hand over the instruction manual along with it.

DATA/ INFORMATION

Transmitter:

- Over 120m transmission range
- Special encoded frequencies
- On/off switch
- Bright LED
- High output speaker
- Low battery warning
- Operating for 1pcs 23A 12 volt battery
- 2.5mm extra jack for illuminated swinger
- Standard fixed bolt with O ring

Receiver:

- Over 120m reception range
- Special encoded frequencies
- On/off button
- Push button to change Volume/Vibration, Tone
- Operating for 3pcs AAA batteries
- Receiving antenna

SIGNAL RECEPTION

This receiver is UHF Amplitude shift keying receiver, the signal might be affected by atmospheric conditions and surroundings, it may happen that the reception within a short range of about 2M could be affected when the indicators are tested.

BATTERY

Slide out the battery cover at rear of the alarm and insert on piece of 1x12V battery, ensuring the correct polarity and connection. As the battery is connected you will hear beeps and Leds will flash, then slide back the battery cover into place.

Always have the alarm switched off when replacing or change battery.

Alkaline battery is greatly recommended for maximum battery life.

TIPS

- Change the battery immediately if one of the parts fell into the water.
- This unit is not waterproof but can withstand droplets of water (ex. Light rain).
- Take out the battery before storing for a longer period of time, this will ensure a longer life and durability for the battery
- Make sure the unit is switched off before changing or removing the battery.



Receiver:

- 1) Latching LED
- 2) Receiving antenna
- 3) (See figure at right)
- 4) High output speaker

Transmitter:

- 5) 4 LED in color Yellow, Red, Green, Blue
- 6) High output speaker
- 7) Rolling wheel
- 8) Fixed bolt with adjustable screw
- 9) On/off switch
- 10) Extra jack for illuminated swinger

