

FM EMERGENCY RADIO TORCH

Functions :

- ▶ 0.5W SMD and 2 LEDs Torch
- ▶ Hand Crank Mobile Charger
- ▶ Siren
- ▶ Tuning FM radio.

Features :

- ▶ Hand Crank generate power or Type A USB input charging
- ▶ High dB Siren Alarm
- ▶ Lighting Mode: 2 LEDs-0.5W SMD-Off
- ▶ Hand Crank Mobile Charger
- ▶ Battery Power Key Switch

Main Technical Parameters

Lighting:

The Max. Luminous Flux(0.5W SMD)	≥30 Lm
The Max. Luminous Flux(2 LEDs)	≥6 Lm
Working Time after Fully charge (0.5W SMD)	≥4 Hours
Working Time after Fully charge (2 LEDs)	≥10 Hours
Lighting Time after 1 minute Hand Crank Generate Power(0.5W SMD)	≥10 Minutes
Lighting Time after 1 minute Hand Crank Generate Power (2 LEDs)	≥20 Minutes

Radio:

FM Frequency Range	Better than 5 uV
Radio Time after Fully Charge	≥5 Hours
Radio Time after 1 minute Hand Crank Generate Power	≥10 Minutes
Output Charging Current	250~400mA

Siren Alarm:

Siren Alarm Noise	≥ 120dB
Siren Alarm Working Time	≥ 70 Minutes
Siren Alarm Working Time after 1 minute Hand Crank Generate Power	≥ 2 Minutes

Others:

Specification of Built-in Battery	3.7V, 480mAH Polymer Li Battery
Diameter of Built-in Speaker	Φ36mm
Motor	2.5W
Input Voltage and Current	5V and 0.45A
Output Voltage and Current	5V and 0.4A
Fully Charge Time	Approx. 2 Hours

Operation Method :

▶ **Lighting:** Press the "LIGHT" switch to turn on or off.

Radio: " RADIO" Switch to turn on or off radio and adjust volume "TUNING" Switch "+" or "-" to select channel

SIREN: Press the "SIREN" Switch to turn on or off.

▶ Input Charge

A: Hand Crank Generate Power

Battery Power Key Switch On, crank at 2.5 or 3 cycles per second, indicator LED go on red when input charging

B: Built-in Type A USB

Battery Power Key Switch On, connect built-in Type A USB with AC Adaptor, PC etc., indicator LED go on red when input charging and go on green after fully charge.

▶ USB Output Charge

Battery Power Key Switch Off, Mobile or digital devices' input USB cable connect with Item's USB output Port that in bottom, crank at 2.5 or 3 cycles per second.

Cautions:

- ▶ Do not look directly into LED as this may cause damage to your eyes
- ▶ This product is not a toy.
- ▶ Contains small parts not suitable for children under 5 years of age
- ▶ Turn off the light when input charge

Product Accessories:

