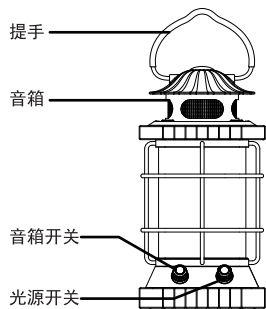


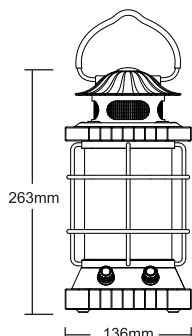
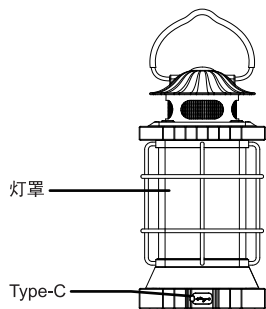
LED手提灯(方圆)FY-01

INSTRUCTION MANUAL

正面图



背面图



光源开关

长按>1S ▶▶ 开机默认低亮度(2200K)

短按切换

短按切换 ▶▶ 低亮度(6500K)

顺时针



渐亮5%~100%

逆时针



渐暗100%~5%

以上功能，灯由最暗到最亮，旋钮开关大约要调 3~4 圈；

注意：旋钮开关长按为开关机，短按为功能切换；
当电池电压低于3V时，灯会自动熄灭，等待充电，充电时请将灯置于关灯状态。

蓝牙功能

蓝牙名称：Fang Yuan

长按1S ▶▶ 开关音响



短按 ▶▶ 暂停/播放

顺时针



音量增大

逆时针



音量减小

播放时，蓝色指示灯慢闪，暂停常亮，断开蓝牙连接快闪；
蓝牙无连接，5分钟后会自动关音响；
电压过低时，会有提示音，同时会自动关音响。

USB

USB端口：Type-c 端口支持（5V3A）充电输入；
充电时，绿色指示灯闪烁，充满后常亮。

产品参数规格：

额定功率(W) : 14.5W
功率范围(W) : 13~16W
额定电压(V) : 3.7V
色温(K) : 2200K/6500K
显色指数(Ra) : Ra≥80
光通量(Lm) : 1000lm
充电电流 : 5V/3A TYPE C
电池类型 : 锂电池
电池容量(mAh) : 3.7V 5200mAh

充电时间(H) : >3H
续航时间(H) : 5~100H
工作温度(°C) : 充电0°C~45°C
储存温度(°C) : -20°C~60°C
工作湿度(%) : ≤95%
储存条件 : 干燥通风处
整灯重量(g) : 1050g
外壳材料 : 铁+硅胶+PC+ABS+PP
防护等级(IP) : IPX4

音频参数

扬声器类型 : 全频
扬声器尺寸 : 52mm x 1
低音扬声器阻抗 : 4Ω
整机输出最大功率 : 3W x 1

被动板规格/用量 : 64x64mmx1
声道 : 混合立体声
总谐波失真 : < 0.3%
信噪比 : >85dB

产品使用注意事项：

1. 只能使用输出DC+5V电源适配器充电；
2. 本产品使用的充电电池可能含有会污染环境的物质，产品丢弃或回收时，请务必取出电池，送到政府指定的电池回收站；
3. 不可直接暴露在雨水中；
4. 没电时，请尽快充电，避免过放损坏电池；
5. 如长期未使用，建议3个月内充一次电；
6. USB端口没有使用时，请将防水胶片盖好，避免进灰进水；
7. 本产品内含高能锂电池，请勿将本产品置于火中，避免意外发生；
8. 请储存在干燥通风处。



产品保修卡

产品保修卡

产品名称：LED手提灯(方圆)

出厂编码：

检验员：

规格型号：FY-01

生产日期：

检验结论：

PASS
QC02

客户信息资料

姓名：

地址：

电话：

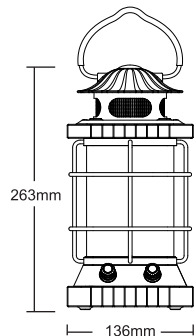
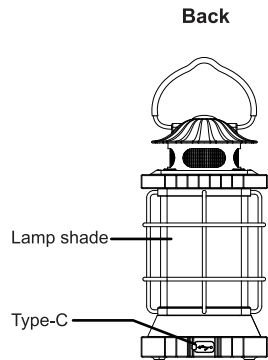
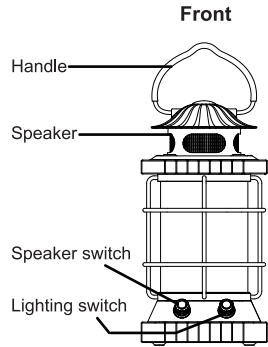
购买日期：

1. 本产品自出售之日起，保修期为一年。
2. 本公司将为您提供优质的售后服务。
3. 如用户因人为因素造成产品损坏，本公司维修时需收取修理费用。
4. 请妥善保管此卡，我司将以此作为保修依据。



LED Lantern(Fang Yuan)FY-01

INSTRUCTION MANUAL



Lighting switch

Long press the knob above 1S to turn on the lamp.

The default mode is the lowest lumen of warm light (2200K).

Quick press

Quick press for the lowest lumen of cool light(6500K).



Clockwise rotating for more brightness from 5% to 100%.



Anticlockwise rotating for less brightness from 100% to 5%.

It takes about 3~4 laps of rotating for the lamp to reach maxium brightness.

Attention: Long press the knob is for power ON/OFF.
Quick press for changing the function.

The lamp will be off automatically if the voltage of battery is lower than 3V, which means that it needed to be recharged. Please turn off the light while recharging.

Bluetooth speaker

Speaker name: Fang Yuan

Long press the knob 1S to turn on the speaker.



Quick press to Pause/Play



Turn the knob clockwise to increase the volume.



Turn the knob anticlockwise to decrease the volume.

When playing, the blue indicator flash slowly.
When paused, it is always on, and when the Bluetooth connection is disconnected, it flash quickly.
No bluetooth device connected, the speaker will automatically off after 5 minutes.

When the voltage is too low, there will be a prompt sound, and the sound will be automatically off at the same time.

USB

USB port: Type-c port support (5V3A) charging input.

When charging, the green indicator flash, and when fully charged, it is always on.

Specifications:

Rated Power(W) : 14.5W
Power range(W) : 13~16W
Rated Voltage(V) : 3.7V
CCT(K) : 2200K/6500K
CRI(Ra) : Ra≥80
Lumen(Lm) : 1000lm
Charging Current : 5V/3A TYPE C
Battery : Li-on Battery
Capacity(mAh) : 3.7V 5200mAh

Charging Time(H) : >3H
Duration(H) : 5~100H
Working Temp.(°C) : Charging 0°C~45°C
Storage Temp.(°C) : -20°C~60°C
Working Humidity(%) : ≤95%
Storage Conditions : Dry and ventilated place
Net Weight(g) : 1050g
Shell Material : Iron+silicon+PC+ABS+PP
IP grade : IPX4

Audio Specifications:

Speaker type : Full frequency
Quantity of Speaker: : 52mm x 1
Woofer Impedance : 4Ω
MPO : 3W x 1

Passive Radiator Spec./Quantity : 64x64mmx1
Channel : Mixed stereo
THD : < 0.3%
SIGNAL-NOISE RATIO : >85dB

Notes:

1. Only for DC+5V adaptor.
2. The rechargeable batteries may contain contaminants, so please take out the baterries before discarding and recycle and send them to govemment appointed recycle bin.
3. Please do not expose it in the rain.
4. To prevent it from battery damage as overfall, please charge timely when power off.
5. Please charge once per three months if not use for quite some time.
6. To prevent it from water and dust contaminant, please cover the USB output interface with waterproof film when it not in use.
7. AS it contains high energy lithium battery, in order to avoid accidents, please do not put it into fire.
8. Please store in a dry and ventilated place.



Warranty card

Product name LED Lantern(Fang Yuan)		Model No. FY-01		The customer information	
The factory code		Date of production		Name Telephone	
Inspector		Inspection conclusion		Address Purchase date	

1. This product from the date of sale and warranty for one year.
2. The company will provide you with high quality after-sales service.
3. If the user due to damage caused by man-made factors, the company is required for a maintenance repair charge.
4. Please keep this card, we will use this as warranty basis.



FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.