



Solar Lantern SUI-SF6

- FM Radio with speakers
- Waterproof, IP65 compliant
- Built-in 3.2V/4500mAh LiFePO4 battery
- Charging by solar & AC/DC adaptor



Features:

1. Waterproof, IP65;
2. Multi functional handle;
3. Strong and efficient solar panel;
4. Charging by solar & AC/DC adaptor;
5. LiFePO4 battery;
6. Weather, dust and impact resistant;
7. 1 years replacement warranty;
8. More than 5 years life;

Specs:

1. Solar panel:3W/5V poly panel with 3M wire;
2. Full charge from solar/AC adaptor - 8 hours - 10 hours;
3. Battery charge level indicator;
4. 6*0.5W super bright white LED;
5. LiFePO4 battery with 4500mAh capacity;
6. 3 Setting for light:
 - I : at least 48 hours
 - II : at least 25 hours
 - III : at least 12 hours

Uses:

1. Lighting;
2. Reading;
3. Cooking;
4. Travelling;
5. Indoor & outdoor activities

Solar Lantern-SUI Pro-lite

- Built-in 3.7V/2200mAh Li-Ion Battery
- Mobile charge function
- 5 light setting
- Charge by solar & AC/DC adaptor
- Convenient handle for multiple use



Features:

1. Mobile charge function with multiple pins;
2. 5 settings for light;
4. Multi-direction handle;
5. Efficient solar panel with 3M cable;
6. Charge by solar & AC/DC adaptor;
7. Li-Ion battery;
8. Super bright LEDs, life > 50,000 hrs;

Specs:

1. Solar panel:3W/5V poly panel;
2. Battery: 3.7V/2200mAh;
3. Light source: 1.6W super bright white LED;
4. 5 Setting for light:
 - I : at least 60 hours;
 - II: at least 30 hours;
 - III: at least 20 hours;
 - III: at least 16 hours;
 - IIII: at least 16 hours;

Uses:

1. Lighting;
2. Reading;
3. Cooking;
4. Travelling;
5. Indoor & outdoor activities

Solar Study Lamp

- Built-in 3.2V/600mAh LiFePO4 Battery
- Compact, Portable and easy to use
- Charging by inbuilt solar panels & AC/DC adaptor



Features:

1. Compact and portable;
2. Low cost;
3. Strong and efficient inbuilt solar panel;
4. Weather, dust and impact resistant;
5. LiFePO4 battery;
6. Charge by solar & AC/DC adaptor;
7. 6 month replacement warranty;
8. More than 5 years lifetime;

Specs:

1. Highly efficient 0.4W/4.5V solar panel;
2. Full charge from solar-6 hrs;
3. 0.5W super bright LED;
4. LiFePO4 battery with 400mAh/600mAh capacity;
5. 2 Setting for light:
 - I : at least 12 hours
 - II : at least 6 hours

Uses:

1. Lighting;
2. Reading;
3. Studying;
4. Travelling;