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SUNC
SOLAR EQUIPMENT



Green Energy ; Low Carbon
Electricity Free

Sincere Care,Lit Up Everywhere

NATURE POWER FREE LIGHTING



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Green Energy Low Carbon Electricity Free

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WHO ARE WE?

Professional Manufacturer Of Patent Solar Equipment

Since 2010, located in national high-tech area, Jiangmen city, G.D529000. Sincerity Industry Co., Ltd is a national high-tech enterprise of solar equipment, with more than 20 patented technology in energy field, we dedicate to provide world first-rate solution for recycle & clean energy.

We professionally produce Solar Street Lights, Solar Flood Lights, Solar Garden Lights, CCTV Solar Lights, Solar Fan, Solar Storage System, all of our products is private mould with patent, with certification of CE, CB, FCC, EMC, RoHS, IEC. We are an innovative company, which develop and optimize new product every season.

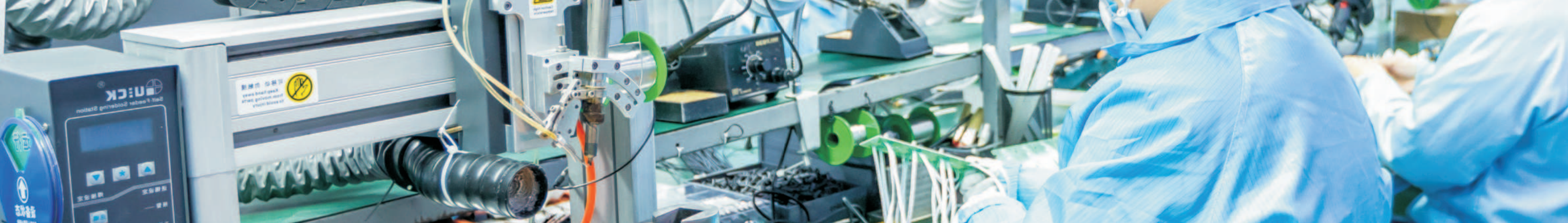
We have an experienced professional R&D team, with advanced production line and testing equipments, also strictly comply with ISO9001:2015 quality management system, which enable us to serve the customers all over the world with high quality and innovative products.

Top quality, reliable service, competitive price and innovative products, which allows us won a good reputation among our customers overseas, we are proud of our ability to get exactly what customers need and want.

We are aiming at exclusive agents all over the world, "Green Energy, Light Up Every Corner Of the world" is our mission! We are sparing no effort to achieve it...

SUNC

SINCERITY INDUSTRY CO., LTD



CORPORATE HONOR





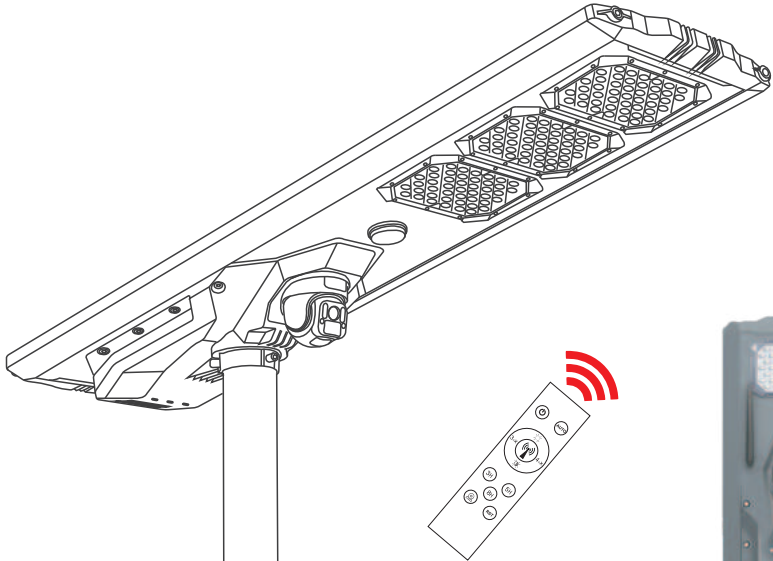
SOLAR STREET LIGHT STARSHIP I
Premium Version

4G⁺





1440P IP65 Time Switch Optical Control IR Remote Control Solar Energy





RADAR WIFI APP iPhone Android

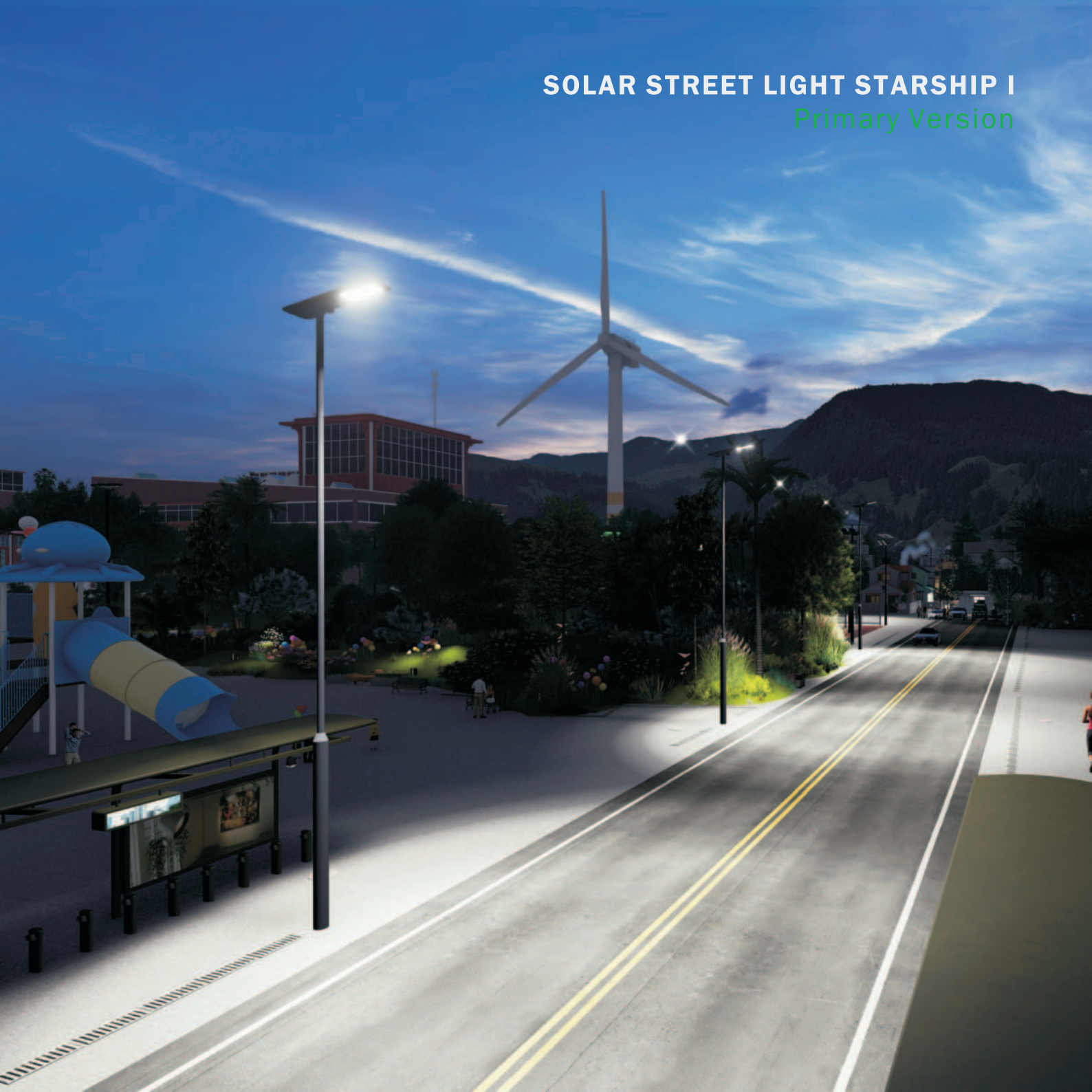


MJ-SSO100C MJ-SSO200C MJ-SSO300C MJ-SSO400C

Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Camera Resolution	Luminous Flux
MJ-SSO100C	Lithium-iron 75Ah	Mono 4V/60W	AL+Teijin PC	932*365*160mm	6000K-6500K	YES	1440P	4500lm
MJ-SSO200C	Lithium-iron 85Ah	Mono 4V/75W	AL+Teijin PC	1122*365*160mm	6000K-6500K	YES	1440P	6500lm
MJ-SSO300C	Lithium-iron 110Ah	Mono 4V/90W	AL+Teijin PC	1342*365*160mm	6000K-6500K	YES	1440P	8500lm
MJ-SSO400C	Lithium-iron 155Ah	Mono 4V/110W	AL+Teijin PC	1672*365*160mm	6000K-6500K	YES	1440P	12000lm

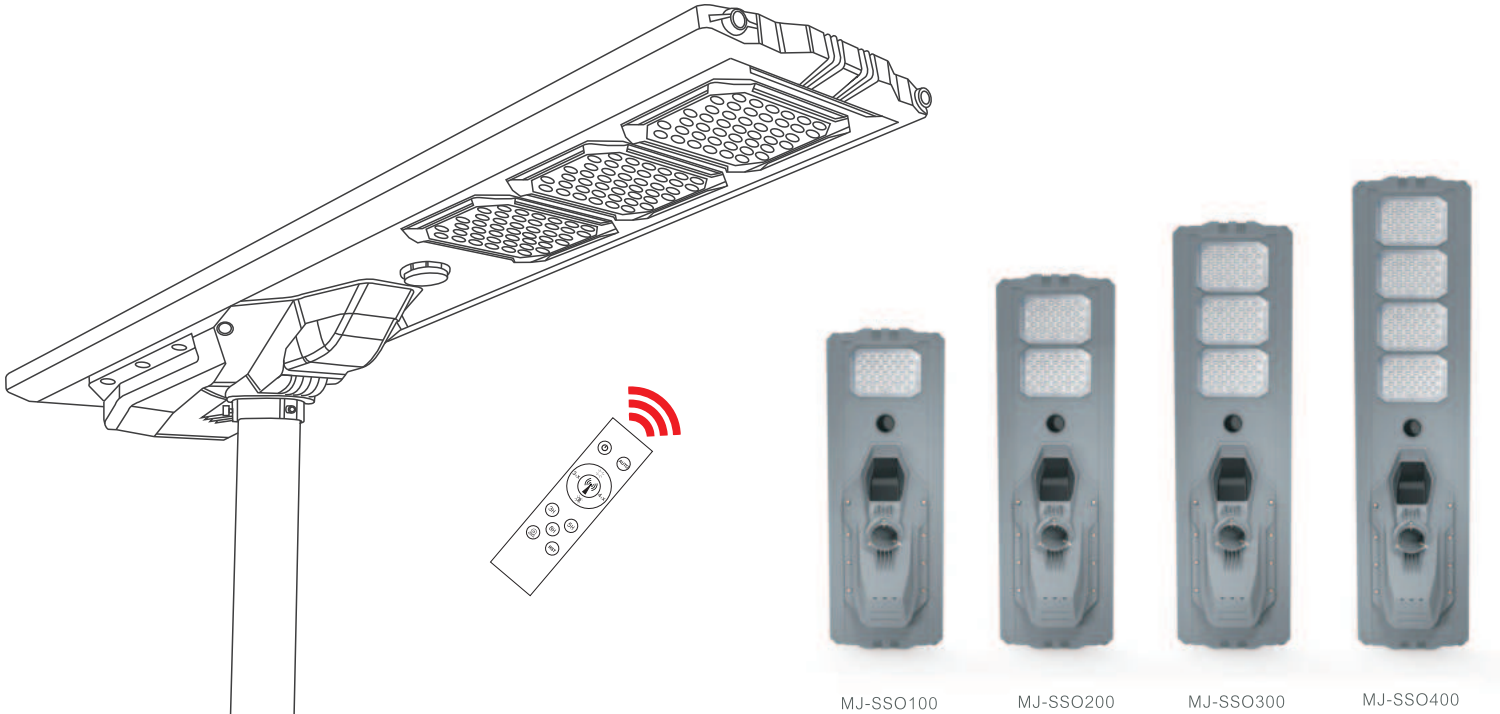
Advantage:

- 1.Low power consumption program,24 hours monitoring
- 2.HD camera with 1440P resolution
- 3.Stable signal,both 4G/Wifi available
- 4.EseeCloud operating platform,both available on smart phone & pc
- 5.Multi-function:alarm detection,playback,video recording,timer,etc
- 6.AI human tracking
- 7.Camera rotated mith 350 degree,no blind angle monitoring
- 8.365 days lighting during radar mode



SOLAR STREET LIGHT STARSHIP I

Primary Version



Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-SSO100	Lithium-iron 60Ah	Mono 4V/60W	AL+Teijin PC	932*365*150mm	6000K-6500K	YES	4500lm
MJ-SSO200	Lithium-iron 70Ah	Mono 4V/75W	AL+Teijin PC	1122*365*150mm	6000K-6500K	YES	6500lm
MJ-SSO300	Lithium-iron 95Ah	Mono 4V/90W	AL+Teijin PC	1342*365*150mm	6000K-6500K	YES	8500lm
MJ-SSO400	Lithium-iron 140Ah	Mono 4V/110W	AL+Teijin PC	1672*365*150mm	6000K-6500K	YES	12000lm

Advantage:

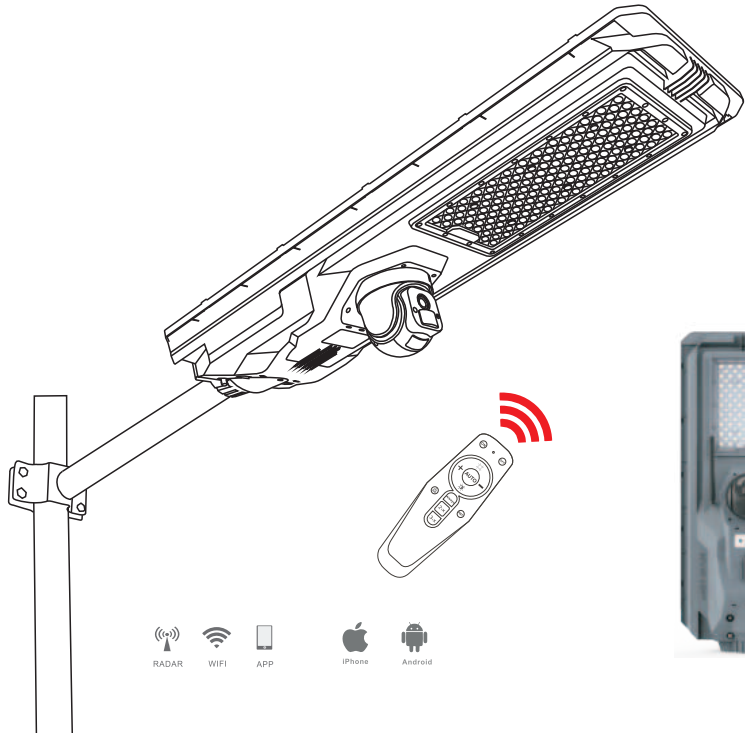
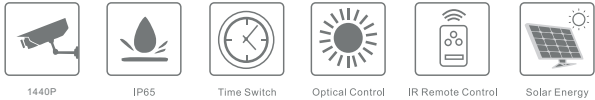
- 1.High lumen output,SMD5050 chip with 200lm/w
- 2.30% increase in irradiation area by 150°70 degree Teijin PC lens
- 3.4V fast charge,charging efficiency increased by 50%
- 4.365 days lighting during radar mode by smart power management system
- 5.Convenient installation,electricity free





SOLAR STREET LIGHT STARSHIP III
Premium Version

4G⁺



MJ-SSTH800C
800W



MJ-SSTH1200C
1200W

Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Camera Resolution	Luminous Flux
MJ-SSTH800C	LiFePO4 36Ah	Mono 4V/30W	ABS+Teijin PC	700*300*145mm	6500-7500K	YES	1440P	2550lm
MJ-SSTH1200C	LiFePO4 54Ah	Mono 4V/40W	ABS+Teijin PC	820*300*145mm	6500-7500K	YES	1440P	3840lm

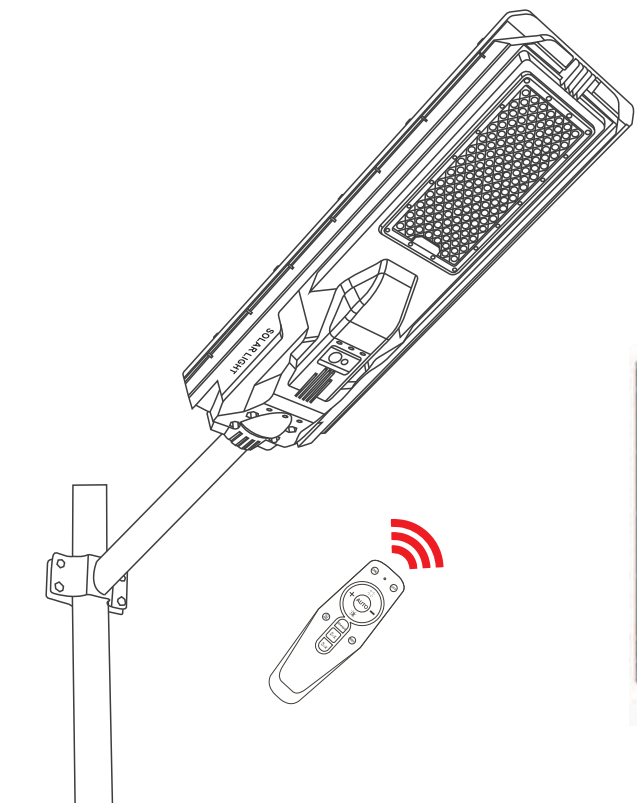
Advantage:

- 1.Low power consumption program,24 hours monitoring
- 2.HD camera with 1440P resolution
- 3.Stable signal,both 4G/Wifi available
- 4.EseeCloud operating platform,both available on smart phone & pc
- 5.Multi-function:alarm detection,playback,video recording,timer,etc
- 6.AI human tracking
- 7.Camera rotated mith 350 degree,no blind angle monitoring
- 8.365 days lighting during radar mode





SOLAR STREET LIGHT STARSHIP III
Primary Version



IP65



Time Switch



Optical Control



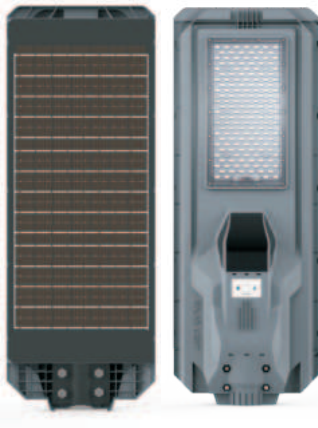
IR Remote Control



Solar Energy



MJ-SSTH800
800W



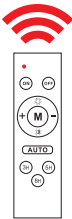
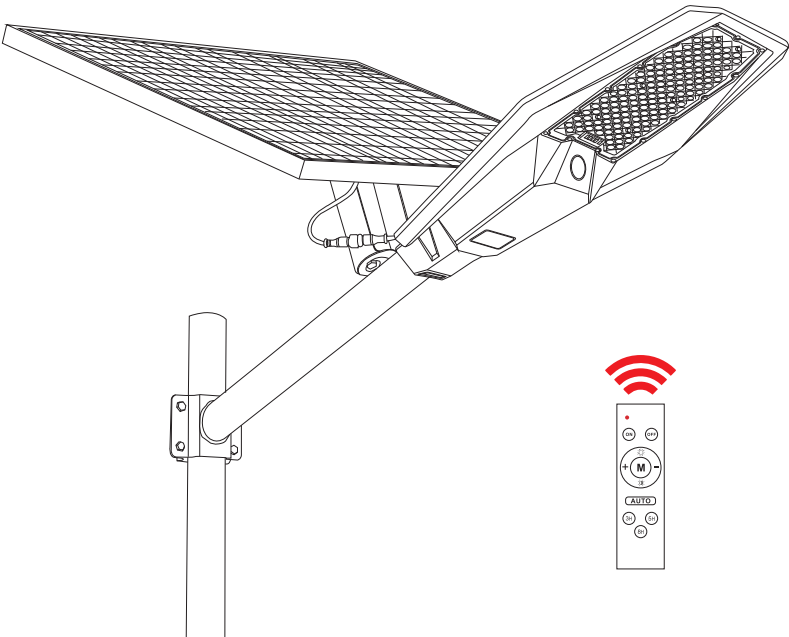
MJ-SSTH1200
1200W

Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-SSTH800	LiFePO4 30Ah	Mono 4V/30W	ABS+Teijin PC	700*300*81mm	6500-7500K	YES	2550lm
MJ-SSTH1200	LiFePO4 45Ah	Mono 4V/40W	ABS+Teijin PC	820*300*81mm	6500-7500K	YES	3840lm

Advantage:

- 1.High lumen output,brightness increased 30% by Teijin lens
- 2.30% increase in irradiation area by 150*70 degree Teijin PC lens
- 3.4V Fast charge,charging efficiency increased by 50%
- 4.365 days lighting during radar mode by smart power management system
- 5.Convenient installation,electricity free

SOLAR STREET LIGHT INTERSTELLAR WARRIOR I



MJ-XJ801 / MJ-XJ802
100W 200W



MJ-XJ803 / MJ-XJ804 / MJ-S5500
300W 400W

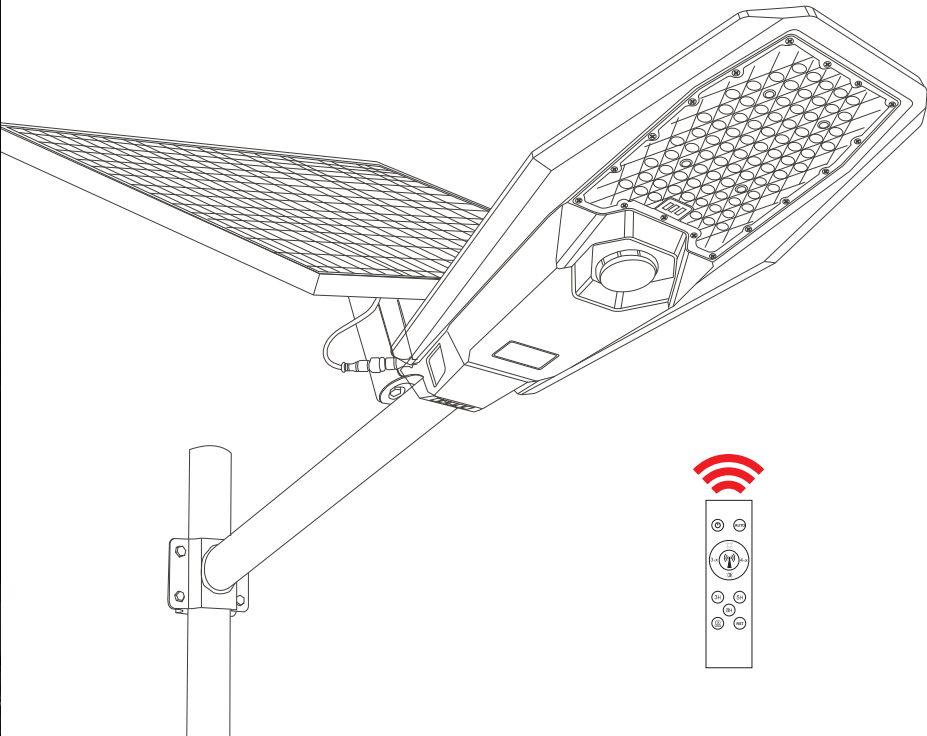
Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-XJ801	LiFePO4 20Ah	5V/25W	AL+Teijin PC	520*260*80mm	6500-7500K	NO	1485lm
MJ-XJ802	LiFePO4 30Ah	5V/35W	AL+Teijin PC	520*260*80mm	6500-7500K	NO	2000lm
MJ-XJ803	LiFePO4 45Ah	5V/40W	AL+Teijin PC	600*300*80mm	6500-7500K	NO	2552lm
MJ-XJ804	LiFePO4 60Ah	5V/50W	AL+Teijin PC	600*300*80mm	6500-7500K	NO	3168lm
MJ-S5500	LiFePO4 75Ah	5V/70W	AL+Teijin PC	600*300*80mm	6500-7500K	NO	5500lm

Advantage:

- 1.High iumen output,brightness increased 30% by Teijin lens
- 2.30% increase in irradiation area by 150*70 degree Teijin PC lens
- 3.5V Fast charge,charging efficiency increased by 20%
- 4.3-4 rainy & cloudy days by smart power management system



SOLAR STREET LIGHT INTERSTELLAR WARRIOR II



MJ-XJ902/ 200W MJ-XJ903 300W



MJ-XJ904 / MJ-XJ906 / MJ-S5500PRO 400W 600W

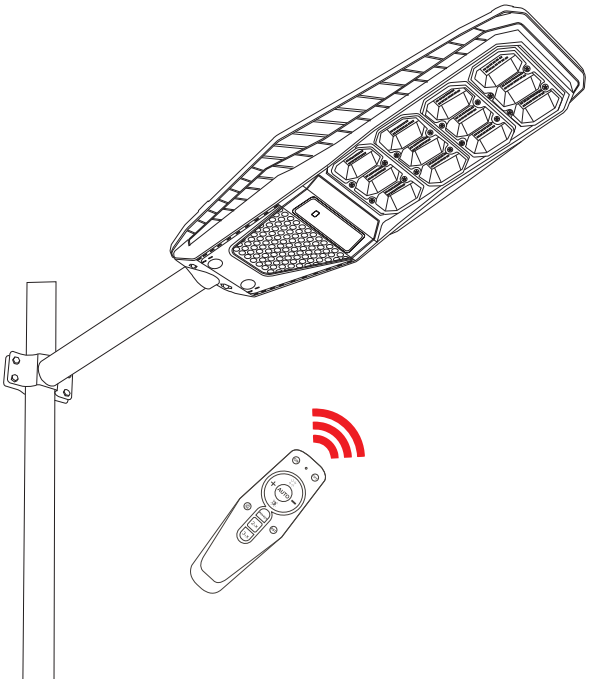
Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-XJ902	LiFePO4 20Ah	5V/25W	AL+Teijin PC	530*260*80MM	6500-7500K	Optional	1800lm
MJ-XJ903	LiFePO4 30Ah	5V/35W	AL+Teijin PC	530*260*80MM	6500-7500K	Optional	2650lm
MJ-XJ904	LiFePO4 45Ah	5V/40W	AL+Teijin PC	615*300*80MM	6500-7500K	Optional	3358lm
MJ-XJ906	LiFePO4 60Ah	5V/50W	AL+Teijin PC	615*300*80MM	6500-7500K	Optional	3840lm
MJ-S5500PRO	LiFePO4 75Ah	5V/70W	AL+Teijin PC	615*300*80MM	6500-7500K	Optional	5500lm

Advantage:

- 1.Upgrade version,SMD5050 chip up to 160lm/w
- 2.30% increase in irradiation area by 150°70 degree Teijin PC lens
- 3.5V Fast charge,charging efficiency increased by 20%
- 4.365 days lighting during radar mode by smart power management system



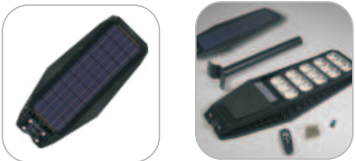
INTREPID PIONEER SOLAR STREET LIGHT I



Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-LH8100	LiFePO4 15Ah	Mono 4V/13W	ABS+PC(Anti-UV)	530*270*70mm	6500-7500K	YES	1248lm
MJ-LH8200	LiFePO4 18Ah	Mono 4V/18W	ABS+PC(Anti-UV)	645*300*70mm	6500-7500K	YES	1747lm
MJ-LH8300	LiFePO4 30Ah	Mono 4V/23W	ABS+PC(Anti-UV)	750*300*70mm	6500-7500K	YES	2246lm

Advantage:

- 1.Convenient installation
- 2.Efficient quick charging scheme
- 3.Multiple functional mode
- 4.Smart power management system, extra-long battery life
- 5.365 days lighting during radar mode by smart power management system



INTREPID PIONEER SOLAR STREET LIGHT II



Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-LH9300	LiFePO4 10Ah	Mono 4V/12W	ABS+PC(Anti-UV)	515*260*65mm	6500-7500K	YES	994lm
MJ-LH9400	LiFePO4 15Ah	Mono 4V/15W	ABS+PC(Anti-UV)	580*270*65mm	6500-7500K	YES	1476lm
MJ-LH9500	LiFePO4 18Ah	Mono 4V/20W	ABS+PC(Anti-UV)	680*290*65mm	6500-7500K	YES	1970lm
MJ-LH9600	LiFePO4 30Ah	Mono 4V/25W	ABS+PC(Anti-UV)	780*290*65mm	6500-7500K	YES	2488lm

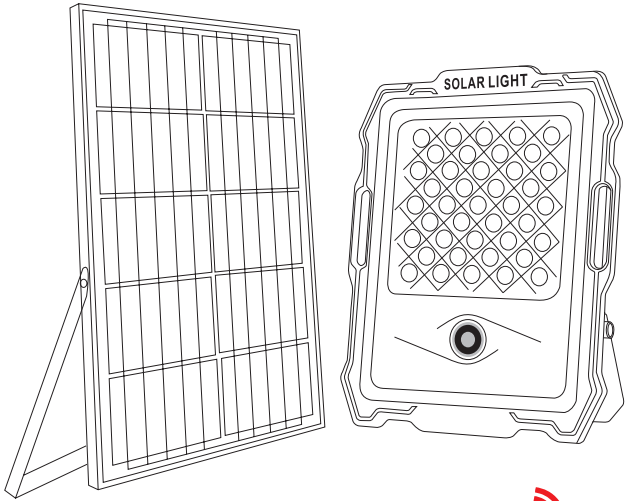
Advantage:

- 1.Upgrade Version,new design
- 2.Convenient installation
- 3.Efficient quick charging scheme
- 4.Multiple functional mode
- 5.Smart power management system, extra-long battery life
- 6.365 days lighting during radar mode by smart power management system





CCTV SOLAR FLOOD LIGHT



MJ-DW901
100W



MJ-DW902
200W



MJ-DW903
300W



MJ-DW904
400W

Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Camera Resolution	Luminous Flux
MJ-DW901	LiFePO4 12Ah	5V/20W	AL+Teijin PC	217*179*45mm	6500-7500K	YES	1080P	730lm
MJ-DW902	LiFePO4 24Ah	5V/28W	AL+Teijin PC	258*213*45mm	6500-7500K	YES	1080P	1160lm
MJ-DW903	LiFePO4 30Ah	5V/35W	AL+Teijin PC	312*270*50mm	6500-7500K	YES	1080P	1765lm
MJ-DW904	LiFePO4 45Ah	5V/40W	AL+Teijin PC	365*295*50mm	6500-7500K	YES	1080P	2257lm

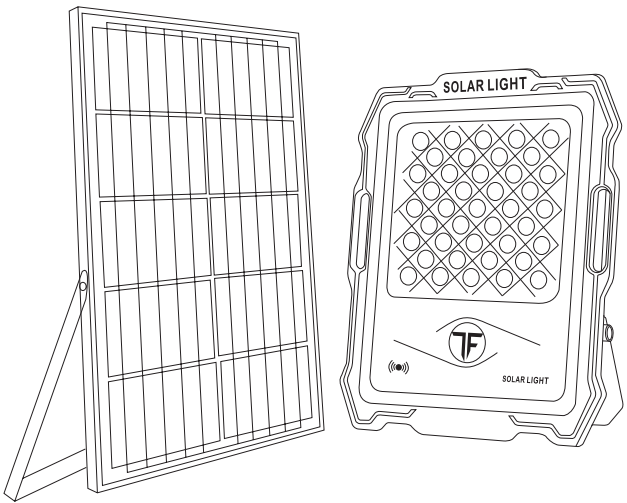
Advantage:

- 1.Low power consumption monitoring program
- 2.HD camera with 1080P resolution
- 3.Stable signal,automatically connect when wifi disconnected
4. International APP platform:Tuya Smart
- 5.Multi-functions:Alarm detection;Playback;video recording;timer etc





TF SOLAR FLOOD LIGHT



MJ-D901-1/MJ-D901-2
100W



MJ-D902
200W



MJ-D903
300W



MJ-D904 /MJ-D906
400W 600W

Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-D901-1	LiFePO4 6Ah	5V/12W	AL+Teijin PC	217*179*45mm	6500-7500K	Optional	530lm
MJ-D901-2	LiFePO4 15Ah	5V/15W	AL+Teijin PC	217*179*45mm	6500-7500K	Optional	940lm
MJ-D902	LiFePO4 18Ah	5V/25W	AL+Teijin PC	258*213*45mm	6500-7500K	Optional	1276lm
MJ-D903	LiFePO4 24Ah	5V/28W	AL+Teijin PC	312*270*50mm	6500-7500K	Optional	1920lm
MJ-D904	LiFePO4 30Ah	5V/35W	AL+Teijin PC	365*295*50mm	6500-7500K	Optional	2320lm
MJ-D906	LiFePO4 36Ah	5V/40W	AL+Teijin PC	365*295*50mm	6500-7500K	Optional	2550lm

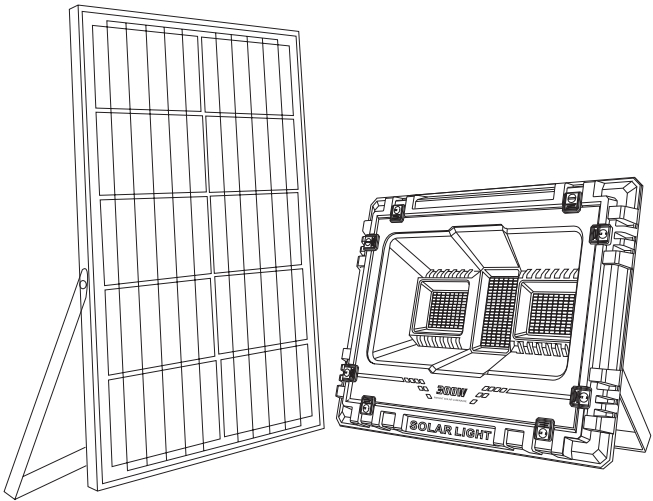
Advantage:

- 1.High lumens, brightness increased by 30%
- 2.P-Mos charging, charging efficiency increased by 20%
- 3.Smart power management system, automatic power distribution at night
- 4.Special structural design to keep maintenance problems away
- 5.Multifunctional and portable design for wider practical scenes



ALIEN WARRIOR SOLAR FLOOD LIGHT

Premium Version



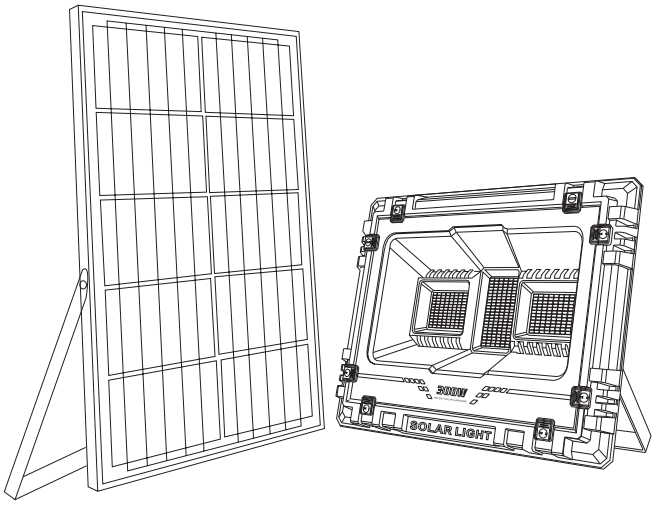
Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor
MJ-AW60C	LiFePO4 6Ah	5V/12W	AL+Glass	215.2*170.2*60mm	RGBW	NO
MJ-AW100C	LiFePO4 15Ah	5V/15W	AL+Glass	260.2*202.2*65mm	RGBW	NO
MJ-AW200C	LiFePO4 18Ah	5V/25W	AL+Glass	305.1*240.1*69mm	RGBW	NO
MJ-AW300C	LiFePO4 30Ah	5V/35W	AL+Glass	340.2*270.2*78mm	RGBW	NO
MJ-AW500C	LiFePO4 36Ah	5V/40W	AL+Glass	385.2*303.2*82mm	RGBW	NO
MJ-AW800C	LiFePO4 54Ah	5V/50W	AL+Glass	385.2*303.2*82mm	RGBW	NO

- Advantage:**
- 1.Easy assembly,convenient to change accessories
 - 2.Equipped with RGB musical rhythm function,for widely application
 - 3.Intelligent extended function,compatible with other bluetooth device
 - 4.Wide beaming angle,brightness increase by 10%
 - 5.Charging efficiency improved by 20% with P-MOS charging
 - 6.Intelligent electricity management system,super long discharge time



ALIEN WARRIOR SOLAR FLOOD LIGHT

Primary Version



MJ-AW60
60W



MJ-AW100
100W



MJ-AW200
200W



MJ-AW300
300W



MJ-AW500
500W



MJ-AW800
800W

Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-AW60	LiFePO4 6Ah	5V/12W	AL+Glass	215.2*170.2*60mm	6500-7500K	NO	515lm
MJ-AW100	LiFePO4 15Ah	5V/15W	AL+Glass	260.2*202.2*65mm	6500-7500K	NO	896lm
MJ-AW200	LiFePO4 18Ah	5V/25W	AL+Glass	305.1*240.1*69mm	6500-7500K	NO	1250lm
MJ-AW300	LiFePO4 30Ah	5V/35W	AL+Glass	340.2*270.2*78mm	6500-7500K	NO	1956lm
MJ-AW500	LiFePO4 36Ah	5V/40W	AL+Glass	385.2*303.2*82mm	6500-7500K	NO	2472lm
MJ-AW800	LiFePO4 54Ah	5V/50W	AL+Glass	385.2*303.2*82mm	6500-7500K	NO	2960lm

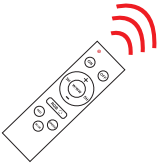
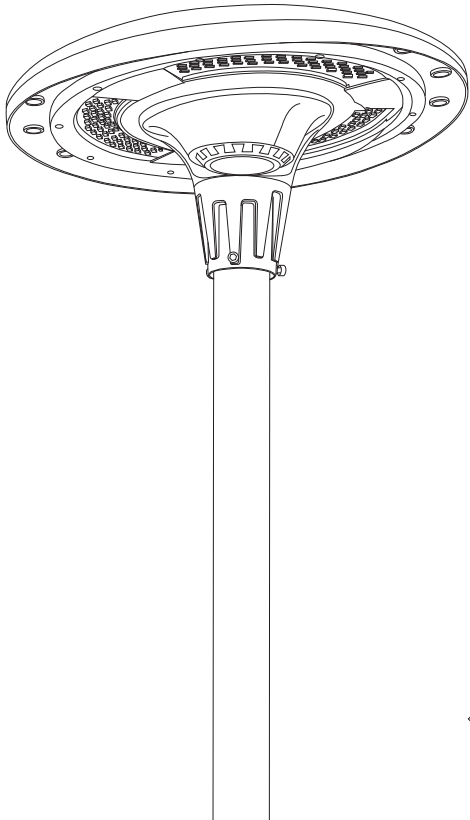
Advantage:

- 1.Patent product,elegant design
- 2.Easy assembly,convenient to change accessories
- 3.Wide beaming angle,brightness increase by 10%
- 4.Charging efficiency improved by 20% with P-MOS charging
- 5.Intelligent electricity management system,super long discharge time





EXPLORER WARRIOR SOLAR GARDEN LIGHT



MJ-EW800
800W

MJ-EW1200
1200W



Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
MJ-EW800	LiFePO4 32Ah	Poly 4V/30W	AL+PC(Anti-UV)	φ580*H248mm	WW / W / RGB	Optional	2029lm
MJ-EW1200	LiFePO4 48Ah	Mono 4V/40W	AL+PC(Anti-UV)	φ580*H248mm	WW / W / RGB	Optional	2679lm

Advantage:

- 1.Slope design, not easy to accumulate dust, ensure charging efficiency

3.APP intelligent control, RGB music rhythm function

5.Warm White/Cool White/16 million colors selectable,360° beaming angle.

7.Intelligent power management system, super long discharge time
- 2.Easy installation, moveable casing tube reduces transportation cost

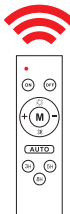
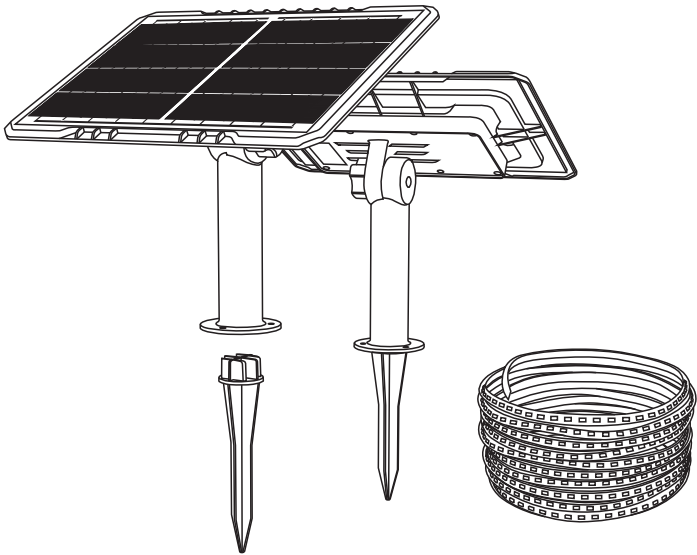
4.Intelligent extended function, compatible with other Bluetooth devices

6.High-efficiency charging solution, charging efficiency improved by 50%



SPIDER-MAN SOLAR STRIP LIGHT

RGB Version



MJ-SM50C 50W MJ-SM100C 100W MJ-SM200C 200W

Model	Battery	Solar Panel	Material	Length	CCT	Radar Sensor
MJ-SM50C	LiFePO4 6Ah	4V/9W	ABS+Silicone	5m	RGB	NO
MJ-SM100C	LiFePO4 15Ah	4V/13W	ABS+Silicone	10m	RGB	NO
MJ-SM200C	LiFePO4 30Ah	4V/25W	ABS+Silicone	20m	RGB	NO

Advantage:

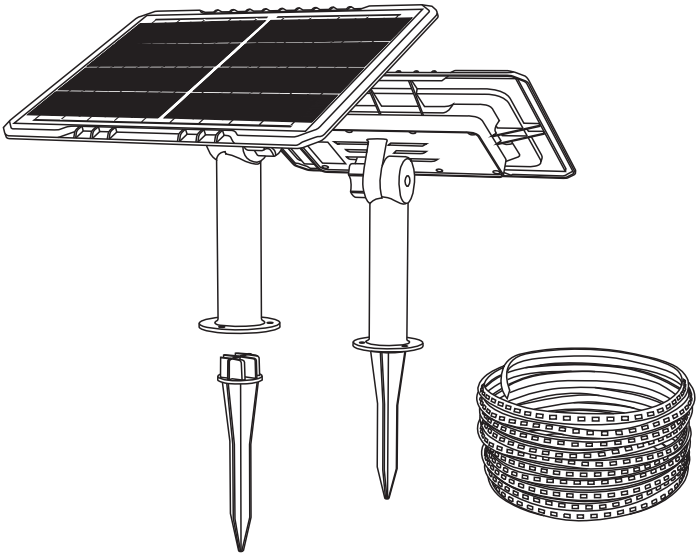
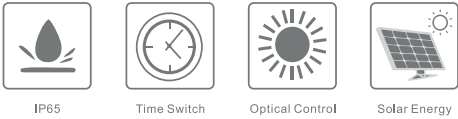
- 1.Multi Installation Method Available.
- 2.Double fixation ensure the beauty & security installation.
- 3.Different length & color optional.
- 4.Various Lighting Mode.
- 5.High-efficiency fast charging solution, charging efficiency improved by 50%
- 6.Intelligent power management system, super long discharge time





SPIDER-MAN SOLAR STRIP LIGHT

Single Color Version



MJ-SM50 50W MJ-SM100 100W MJ-SM200 200W

Model	Battery	Solar Panel	Material	Length	CCT	Radar Sensor	Luminous Flux
MJ-SM50	LiFePO4 6Ah	4V/9W	ABS+Silicone	5m	3000-3500K	NO	360lm
MJ-SM100	LiFePO4 15Ah	4V/13W	ABS+Silicone	10m	3000-3500K	NO	790lm
MJ-SM200	LiFePO4 30Ah	4V/25W	ABS+Silicone	20m	3000-3500K	NO	1584lm

- Advantage:**
- 1.Multi Installation Method Available.
 - 2.Double fixation ensure the beauty & security installation.
 - 3.Different length & color optional.
 - 4.Various Lighting Mode.
 - 5.High-efficiency fast charging solution, charging efficiency improved by 50%
 - 6.Intelligent power management system, super long discharge time





SOLAR AIR CIRCULATION FAN

Advantage:

- 1. Patent product, elegant design
- 2. Air circulation fan, stronger and larger cooling area
- 3. Can be both used as floor fan & desk fan
- 4. Portable, electricity free
- 5. Can be charged by solar panel & DC charger



Angle adjustable



working 7-30 hours



Portable



solar charge



DC charge



USB Output



Model	Battery	Solar Panel	Material
MJ-SF01	7.4V/20.8Ah	Mono 10V/28W	ABS
Color	Blow Direction		
White+Grey	Up/Down/Left/Right		

