2) How to provide power for AC appliances with this product?

Warning! Please carefully check whether the product specifications are consistent with the appliance or instruction by a person responsible for their safety. Otherwise it can lead to dangerous situations.

The UNIT PROVIDES MODIFIED SINE WAVE OUTPUT, which is suitable for electrical appliances.

AC Power: AC Continuous output: 200W (320W Max)

Bulb Type: 4W Ultra bright LED light With SOS / Blink mode

Technical Parameter:

DC IN 15V/3A

Short-circuit / Overpower Protection: If the DC output is short-circuited, the unit will shut down to protect itself. ... (Load(s) power > 150W) the unit will shut down to protect itself too.

Please unplug your device from the unit in time.

DC 13V~25V/3.0A Max

Input Charging

Note: The 12V DC output voltage is ranged between 9V~12.5V, and the maximum output current is 15A.

Adapter, such as Vacuum Cleaner, Inflation Pump, Electric Compressors that use AC motors and some delicate medical equipment will be better off with a pure sine wave inverter. This product is only used for emergency, and it cannot replace the normal AC power.

Battery Check

AC outlets, AC output voltage and frequency will be different according to different countries or areas. Product specifications should be based on actual countries, areas or customers. Product specifications should be based on actual countries, areas or customers. Qualcomm Quick charge 3.0

5V~9V/2A max output for smart devices that supports Qualcomm quick charge 3.0. The actual output voltage and current depends on the actual smart devices, it can be obtained by consulting the device manufacturer.

Warning! When the AC port is not in use, turn it off to save power.

Battery Capacity: 222Wh, 20Ah / 11.1V (equivalent 60000mAh, 3.7V)

Weight: ~2.2kg

LIMITED WARRANTY

This product is covered by one year warranty. We will be responsible for labor and new parts in the warranty period. In case of fault in product, you should provide the proof of purchase to our local warranty service center for repair. The local warranty service center can be found on our website. In case of fault in product, you should provide the proof of purchase to our local warranty service center for repair. The local warranty service center can be found on our website.

PRODUCT APPLICATION SKILLS

4) How to use the Lamp

Connect the power cable plug of the electrical appliance to the AC outlet of the product, press and hold “AC” for 3s to switch on the power and the unit will start providing power to your appliances.

3) How to provide power for USB digital appliances with this product?

Connect the power cable plug of the electrical appliance to the AC outlet of the product, press and hold “AC” for 3s to switch on the power and the unit will start providing power to your appliances.

3) How to charge from Solar panel (It is recommended to choose 18V/35W~40W solar panels)

Using the included AC Wall Charger, plug the unit into any wall outlet to charge the unit. You will know the unit is being charged when “ ” is blinking. The unit is fully charged when “ ” stop blinking. After the unit is fully charged, please remove the AC wall charger in time.

5) How to charge the unit?

2) Charge from Solar panel (It is recommended to choose 18V/35W~40W solar panels)

1) Charge through AC Wall Charge

Using the included AC Wall Charger, plug the unit into any wall outlet to charge the unit. You will know the unit is being charged when “ ” is blinking. The unit is fully charged when “ ” stop blinking. After the unit is fully charged, please remove the AC wall charger in time.

DC 13V~25V/3.0A Max

Input Charging

Note: The 12V DC output voltage is ranged between 9V~12.5V, and the maximum output current is 15A.

Adapter, such as Vacuum Cleaner, Inflation Pump, Electric Compressors that use AC motors and some delicate medical equipment will be better off with a pure sine wave inverter. This product is only used for emergency, and it cannot replace the normal AC power.

Battery Check

AC outlets, AC output voltage and frequency will be different according to different countries or areas. Product specifications should be based on actual countries, areas or customers. Product specifications should be based on actual countries, areas or customers. Qualcomm Quick charge 3.0

5V~9V/2A max output for smart devices that supports Qualcomm quick charge 3.0. The actual output voltage and current depends on the actual smart devices, it can be obtained by consulting the device manufacturer.

Warning! When the AC port is not in use, turn it off to save power.

Battery Capacity: 222Wh, 20Ah / 11.1V (equivalent 60000mAh, 3.7V)

Weight: ~2.2kg

LIMITED WARRANTY

This product is covered by one year warranty. We will be responsible for labor and new parts in the warranty period. In case of fault in product, you should provide the proof of purchase to our local warranty service center for repair. The local warranty service center can be found on our website. In case of fault in product, you should provide the proof of purchase to our local warranty service center for repair. The local warranty service center can be found on our website.

PRODUCT APPLICATION SKILLS

4) How to use the Lamp

Connect the power cable plug of the electrical appliance to the AC outlet of the product, press and hold “AC” for 3s to switch on the power and the unit will start providing power to your appliances.

3) How to provide power for USB digital appliances with this product?

Connect the power cable plug of the electrical appliance to the AC outlet of the product, press and hold “AC” for 3s to switch on the power and the unit will start providing power to your appliances.

3) How to charge from Solar panel (It is recommended to choose 18V/35W~40W solar panels)

Using the included AC Wall Charger, plug the unit into any wall outlet to charge the unit. You will know the unit is being charged when “ ” is blinking. The unit is fully charged when “ ” stop blinking. After the unit is fully charged, please remove the AC wall charger in time.

5) How to charge the unit?

2) Charge from Solar panel (It is recommended to choose 18V/35W~40W solar panels)

1) Charge through AC Wall Charge

Using the included AC Wall Charger, plug the unit into any wall outlet to charge the unit. You will know the unit is being charged when “ ” is blinking. The unit is fully charged when “ ” stop blinking. After the unit is fully charged, please remove the AC wall charger in time.

DC 13V~25V/3.0A Max

Input Charging

Note: The 12V DC output voltage is ranged between 9V~12.5V, and the maximum output current is 15A.

Adapter, such as Vacuum Cleaner, Inflation Pump, Electric Compressors that use AC motors and some delicate medical equipment will be better off with a pure sine wave inverter. This product is only used for emergency, and it cannot replace the normal AC power.

Battery Check

AC outlets, AC output voltage and frequency will be different according to different countries or areas. Product specifications should be based on actual countries, areas or customers. Product specifications should be based on actual countries, areas or customers. Qualcomm Quick charge 3.0

5V~9V/2A max output for smart devices that supports Qualcomm quick charge 3.0. The actual output voltage and current depends on the actual smart devices, it can be obtained by consulting the device manufacturer.

Warning! When the AC port is not in use, turn it off to save power.

Battery Capacity: 222Wh, 20Ah / 11.1V (equivalent 60000mAh, 3.7V)

Weight: ~2.2kg

LIMITED WARRANTY

This product is covered by one year warranty. We will be responsible for labor and new parts in the warranty period. In case of fault in product, you should provide the proof of purchase to our local warranty service center for repair. The local warranty service center can be found on our website. In case of fault in product, you should provide the proof of purchase to our local warranty service center for repair. The local warranty service center can be found on our website.

PRODUCT APPLICATION SKILLS

4) How to use the Lamp

Connect the power cable plug of the electrical appliance to the AC outlet of the product, press and hold “AC” for 3s to switch on the power and the unit will start providing power to your appliances.