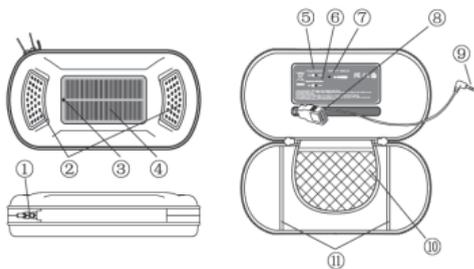




SP-5001: Solar Media Player Plus

The SP-5001 Solar Media Player Plus from Secur Products has a water-resistant protective carrying case, mobile solar charger, power bank and media player all wrapped into one. The SP-5001 contains a lithium polymer battery that can be charged electronically at home or on-the-go with the built-in solar panel. With two 3-watt speakers, the SP-5001 amplifies the sound from your mobile phone, computer, MP4, PSP and any other audio system it can connect to. It will also charge in the sun while you are using it. In addition, the SP-5001's energy test button conveniently displays the remaining charge capacity of the battery.



PRODUCT DESCRIPTION:

1. Hanging straps
2. Two speakers
3. Blue charging indicator light
4. Solar panel
5. Zipper
6. Speaker switch
7. Power switch
8. Energy test button
9. Speaker indicator light (blue)
10. Energy indicator light (red)
11. 3.5mm aux-in jack
12. Female USB port
13. Multi-plug adaptor - 2 Male USB plugs, Apple Lightning, Android Micro USB plug
14. Cable pocket

PRODUCT SPECIFICATIONS:

1. High efficiency solar panel: over 16%
2. Solar panel output: 5.0V/70mA
3. High capacity built-in lithium polymer battery: 2000mAh
4. Max output voltage: 5.0V
5. Max output current: 500mA
6. Built-in battery charges in 25-30 hours with solar panel
7. Built-in battery charges in 4-6 hours with external USB power source
8. When fully charged, the SP-5001 can charge a cell phone for 3-4 hours, providing about 24 hours of fresh cell phone battery life when phone is on standby or 60-90 minutes of talk time. (Varies by type of cell phone.)
9. The SP-5001's built-in battery requires at least 2 hours of charging with an external USB power supply before first use.

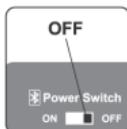
OPERATING INSTRUCTIONS:

1. CHARGING THE BUILT-IN BATTERY:

- Before charging the built-in battery, please push the power switch to the "OFF" position. (Picture 1)
- You may charge the SP-5001's built-in battery with (1) the built-in solar panel or (2) any external USB power source. For charging from an external USB power source use the 2 Male USB plugs on the multi-plug adaptor included with the product.

*For maximum charge efficiency, position the SP-5001's solar panel so it face the sun directly (Picture 2). The blue charge indicator light will turn on when the solar panel is charging the battery.

- Use the male USB cable to connect the SP-5001 to the USB port in any external USB power supply. Connect the other Male USB plug into the female USB port on the SP-5001. The blue charge indicator will turn on when charging and it will turn off automatically when charging is complete.



Picture 1



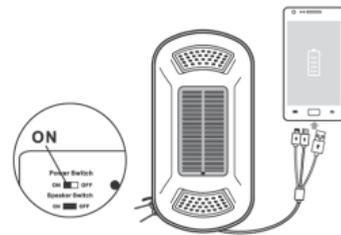
Picture 2



Picture 3

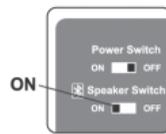
2. CHARGING DIGITAL DEVICES:

- Before charging any digital device, push the power switch to the "ON" position.
- Use the multi-plug adaptor for Apple Lightning or Micro USB devices. Plug the small plug adaptor into your device and plug the male USB plug into the female USB plug built into the SP-5001. For any other devices please use the USB cable supplied with your device and plug the male USB plug into the female USB plug built into the SP-5001.
- To conserve power, always turn the power switch off when not in use. (Picture 1)



3. SPEAKERS:

- Before using the speakers, push the speaker switch to "ON". The blue indicator light will come on. (Picture 4)
- Use the round male 3.5mm aux plug to plug into your speaker or headphone jack on your smart phone, MP3 player or other audio device.
- Use your audio device to adjust the volume. (Picture 5)
- To conserve power, always turn the speaker switch off when not in use. (Picture 4)



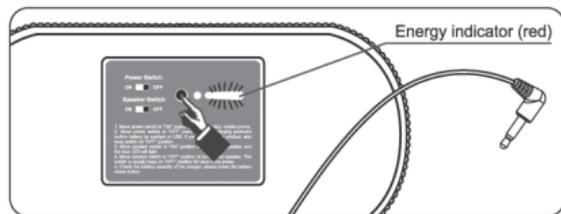
Picture 4



Picture 5

4. BATTERY CHARGE INDICATOR:

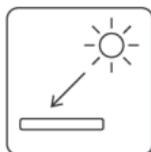
- To check how much power is left in built-in battery, just press the energy test button (9). The LED indicators will show the power level of the built-in battery. The red LED light indicates that built-in battery is fully charged. Two LED lights indicate the battery is about 70% full and one LED light about 35% full. (Picture below)



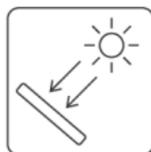
RECOMMENDATIONS:

- To maintain optimal product efficiency, keep the solar panel clean and dry and avoid scraping the surface with sharp objects.
- The SP-5001 is water resistant, but it is not fully waterproof and it is not recommended to be left out in the rain.
*If the product falls into the water, set product's power switch to the "OFF" position, and then use a clean cloth to absorb the water on the solar panel's surface. In case of a short circuit, open the product and apply hot air from a hair dryer until fully dried.
- The angle of the solar panel, time of use, weather conditions, and position of the sun can affect the efficiency of light absorption. The pictures below illustrate how to maximize efficiency.
- This product is equipped with overcharge protection, effectively extending the battery life of the devices it charges. Both the battery and the charge cable have a protection circuit design, providing dual insurance. Intelligent charging, fast charge constant current, constant voltage charge, and balanced charge all help to extend the battery's life as well.

- If the charger has not been used for a while, the battery can discharge. If the battery charge indicator is weak, it will not charge your device. In this case, charge by an external USB power source for 2-3 hours.
- It is not recommended to listen to high volume music close to your ears as it may affect your hearing.
- Always turn the speakers off when going to sleep to avoid battery drain.
- To save power, always turn both the speaker and power switch to "OFF."
- This is not a toy and not recommended for children three years old or younger.



60%/Poor



95%/Best



70%/Poor



06:00--09:00

0-20%/Poor



09:00--15:00

80-100%/Best



15:00--18:00

0-2%/Poor



09:00--15:00

90%/Best



09:00--15:00

30%/Normal



09:00--15:00

0.5%/Poor

- If you are unable to charge your digital device, make sure the adapter is suitable. The SP-5001 includes a micro USB charging plug, an Apple Lightning plug as well as a female USB. This will allow you to charge most all digital devices on the market using your own USB cable provided with your device.
- There is a short circuit protection built into the battery. A short circuit is indicated when the charging indicator will not light when you put the charger under the sunlight. To solve this problem, use the USB cable to charge the charger from any external USB power supply. The charging indicator light should come back on.

LIMITED 1 YEAR WARRANTY

Maverick Industries Inc. warrants this product to be free of defects in parts, materials and workmanship for a period of 1 year, from date of purchase. Should any repairs or servicing under this warranty be required, contact Maverick Customer Service by mail or phone for instructions on how to pack and ship the product to:

Maverick's National Service Center
located as follows:
Maverick Customer Service
94 Mayfield Ave.
Edison NJ 08837

Do not send any parts or product to Maverick without calling and obtaining a Return Authorization Number and instructions. This warranty is VOID if instructions for use are not followed; for accidental damage; for commercial use; for damage incurred while in transit; or if the product has been tampered with. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Secur

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