

USB Power Adaptor VAUSB01 for Violetta Solargear VS01

Operating Instructions

Thank you very much for purchasing our product. Please read this manual thoroughly before using this product, and retain it for future reference in order to use the product safely, and to make the most of its features. If you use other products together with this product, please read the operating instructions of those products thoroughly before use as well.

Applications

- Designed for charging the batteries of DC4V-6V appliances, such as cellular phones, PDAs, and audio/visual devices with **Violetta Solargear** and with widely available USB charger cables.

Features

- Equipped with a small, highly efficient and accurate step-up DC/DC controller with over discharge prevention circuit to protect the appliances and the batteries.
- Made of UV resistant polycarbonate capable of withstanding maximum abuse under the sun.

Important Safety Instructions



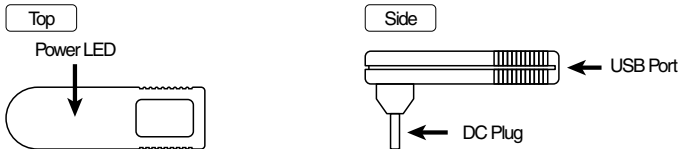
Please follow the instructions below. Failure to comply may damage this device, cause the built in battery to burst or result in leakage, fire and injury.

- Connect the DC plug of this adaptor only to the DC in/out jacks of **Violetta Solargear**.
- Only connect USB charger cables to the USB port of this adaptor.
- Do not use this adaptor without AA or AAA **Violetta** Ni-MH rechargeable batteries in **Violetta Solargear**.
- Do not short circuit, or disassemble this adaptor.
- Do not touch metal objects to the DC plug and the USB port of this adaptor.
- Stop using this adaptor in case of leakage from the batteries.

Important Notes

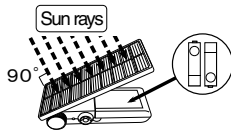
- You need **Violetta Solargear**, 2 pieces of AA or AAA **Violetta** Ni-MH rechargeable batteries, and the proper USB charger cable for your appliance to use this adaptor.
- This adaptor can only be used for charging the batteries. It cannot be used for data transfer.
- There may be some USB data-transfer/charger cables that do not work with this adaptor.
- We are not responsible for any physical damage to the appliances, any loss of memorized data, any interruption of business, and any loss of business opportunities caused by this adaptor.

Feature Diagram



How to Use

- 1 Place 2 pieces of AA or AAA **Violetta** Ni-MH rechargeable batteries in **Violetta Solargear**, and charge the batteries by sunlight.



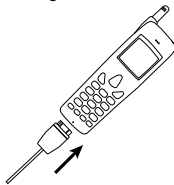
Note:

It is not necessary to wait until the batteries are fully charged before use.

- 2 Connect the USB charger cable to the USB port of the adaptor.
- 3 Connect the DC plug of the adaptor to one of the DC in/out jacks of **Violetta Solargear**. The power LED lights in red.



- 4 Connect the USB charger cable to the appliance, and **Violetta Solargear** starts charging the battery of the appliance. Check the charge indicator of the appliance.



Note:

Violetta Solargear stops charging while the battery status button is pressed.

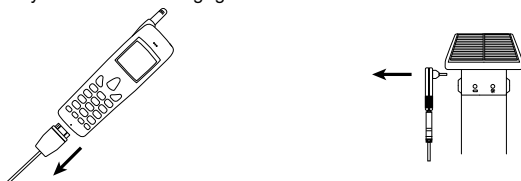
Note:

It stops charging once AA or AAA batteries in **Violetta Solargear** have been discharged. If you continue charging, replace the batteries with charged ones. The batteries of some appliances may be discharged when you keep connecting **Violetta Solargear** with discharged batteries.

Note:

If the battery of the appliance is over discharged, it takes long time before it starts charging the battery.

- 5 Disconnect the USB charger cable from the appliance if you have finished charging.
- 6 Disconnect the adaptor from **Violetta Solargear**.



How to Clean

- Wipe this adaptor with a clean dried cloth. Do not use oil, solvents, petrol or paint thinners.

Specifications

- Maximum output: 2.5W (5.0V 500mA)
- Dimensions: 52.0 X 26.3 X 16.6mm (W X D X H)
- Weight: Approx. 10g
- Operating temperature: 0°C-45°C

Environmentally Friendly Package

- This package is made of recycled paper and recyclable PET.



STUDIO DEL SOLE INC.

2-10-34-1-101, Kamiosaki, Shinagawa-ku, Tokyo 141-0021, Japan.

Tel: +81-3-5423-6801 Fax: +81-3-5423-6802 E-mail: support@violetta.com

www.violetta.com

Design and specifications are subject to change without notice. Made in China 01-04-08