

DC Power Cable VCP01 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 **Violetta** Ni-MH rechargeable batteries faster by interconnecting 2 or more units of **Violetta Solargear**.
- Designed for powering DC3V appliances, such as audio/visual devices with **Violetta Solargear**.

Important Safety Instructions

Caution 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 this cable only to the DC in/out jacks of **Violetta Solargear** or JEITA Standard DC Jack of DC3V electrical appliances.
- Do not interconnect more than 5 units of **Violetta Solargear** under full sunlight.
- Do not interconnect **Violetta Solargear** under full sunlight when the battery status LED lights in green.
- Do not interconnect **Violetta Solargear** under full sunlight if you cannot monitor the status of the batteries every 1 to 2 hours.
- Do not connect **Violetta Solargear** to DC3V electrical appliances without AA or AAA **Violetta** Ni-MH rechargeable batteries.
- Do not short circuit, or disassemble this cable.
- Do not touch metal objects to the DC plugs of this cable.
- Stop using this cable in case of leakage from the batteries.
- Stop using this cable in case the batteries become unusually hot.
- Do not put this cable into water.
- Do not leave this cable near fire, in the car of high temperature, or in a place subject to rain or snow.

Important Notes

- You need **Violetta Solargear** and 2 pieces of AA or AAA **Violetta** Ni-MH rechargeable batteries to use this cable.
- This cable can power only DC3V electrical appliances with the following JEITA Standard DC jack.

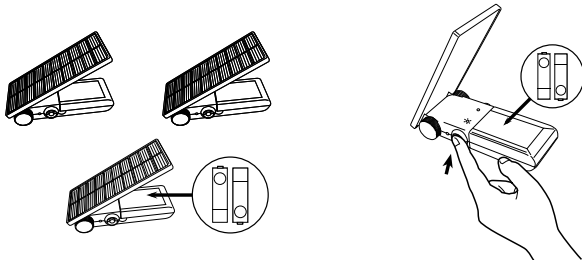


- We are not responsible for any physical damage to appliances, any loss of memorized data, any interruption of business, and any loss of business opportunities caused by this cable.

How to Use

1. Charging the batteries in shorter time by interconnecting **Violetta Solargear**

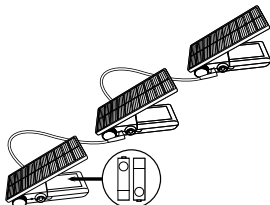
- 1 Prepare 2 or more units of **Violetta Solargear**, and place 2 pieces of AA or AAA **Violetta** Ni-MH rechargeable batteries in one of the units.
- 2 Press the battery status button on the left side of the charger to check the status of the batteries.



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To avoid overcharging the batteries, do not interconnect more than 5 units of **Violetta Solargear** under full sunlight.

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- 3 Interconnect all the units of **Violetta Solargear** with **DC Power Cables**, and charge the batteries by sunlight. You can connect the cable to either DC in/out jack of **Violetta Solargear**.
- 4 Monitor the status of the batteries by pressing the battery status button every 1 to 2 hours.

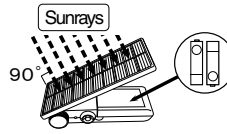


Caution:
To avoid overcharging the batteries, disconnect **Violetta Solargear** when the battery status LED lights up green. Pay special attention to AAA batteries, as AAA batteries are charged in a much shorter time than AA

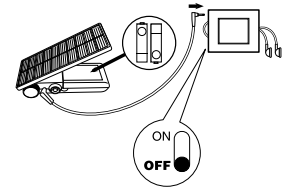
Caution:
To avoid overcharging the batteries, do not interconnect **Violetta Solargear** under full sunlight if you cannot monitor the status of the batteries every 1 to 2 hours.

2. Powering DC3V appliances

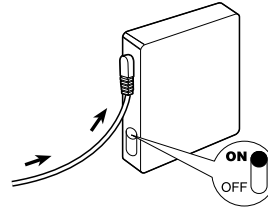
- 1 Place 2 pieces of AA or AAA **Violetta** Ni-MH rechargeable batteries in **Violetta Solargear** and charge the batteries by sunlight.
- 2 Turn off the switch of the appliance, and connect **Violetta Solargear** to the appliance with **DC Power Cable**. You can connect the cable to either DC in/out jack of **Violetta Solargear**.



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

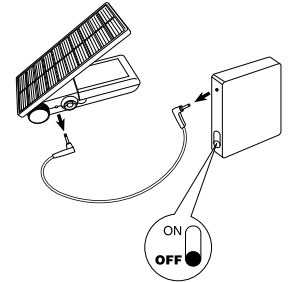


- 3 Turn on the switch of the appliance, and **Violetta Solargear** starts powering the appliance.
- 4 Turn off the switch, and disconnect **DC Power Cable** from the appliance if you have finished powering the appliance.



Note:
Powering stops while the battery status button of **Violetta Solargear** is pressed.

Note:
Powering stops once AA or AAA batteries in **Violetta Solargear** have been discharged. To continue powering the appliance, replace the batteries with charged ones.



Specifications

- Cable length: 1.5m

Environmentally Friendly Package

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



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