# USB AA/AAA Charger by Voltaic Systems



Price: CAD \$16.99

**SKU**: VCUSBCHRG-AA/AAA

Product Categories: AA/AAA NiMh, Camera & Device Chargers, Shop

**Product Tags**: aa aaa, aa charger, aa/aaa, aaa charger, battery charger, canada, solar charge aa, usb, usb aa charger, usb aa charger canada, usb aaa charger, usb

charger, voltaic

**Product Page**:

https://www.modernoutpost.com/product/voltaic-usb-aa-aaa-charger/

## **Product Summary**

Voltaic USB AA/AAA Charger. Easily recharge your AA or AAA rechargeable batteries (NiMH only) from any USB port, or from USB solar.

### **Product Description**

Voltaic USB AA/AAA Charger. Easily recharge your AA or AAA rechargeable batteries (NiMH only) from any USB port, or from USB solar.

- Charges Four (4) AA Or AAA NiMH Batteries (2 or 4 batteries) - Compatible With Any Voltaic Battery Pack Or 6 Volt Solar Panel - Includes A USB Charging Cable **Does Not Include Batteries To Charge Batteries:** - Insert 2 or 4 AA AAA NiMH batteries into the charger (or a combination of 2x AA and 2x AAA batteries) - Using the included USB to Micro USB charging cable, plug into any USB port or Voltaic battery - Lights on charger will change to green when charge cycle complete.

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**Best Solar Charging Options** 

Want to charge your AA and AAA rechargeable batteries from the sun? You can plug this charger directly into any USB solar panel.

Here are some handy solar panel options...

<u>Voltaic ARC 10W</u>] **Voltaic Stellar 6 Kit Nepal 6 Solar Kit Goal Zero Nomad 5**] **Goal Zero Nomad 10 Powertraveller Extreme Powertraveller Falcon 7 Powertraveller Extreme Kit Voltaic AA/AAA USB Charger Specifications** -

 $2.9 \times 2.6 \times 1.2$  in  $(7.4 \times 6.6 \times 3.2 \text{ cm})$  - 2.3oz (65g) **Compatible With:** - AA or AAA nickel-metal hydride (NiMH) rechargeable batteries (any capacity) - Voltaic 6 Volt solar panels (for panels with switchable voltage, make sure circuit box is set to 6V)

Premium low-self-discharge batteries...

PowerEx AA 4-pack] PowerEx AAA 4-Pack]

Create C cells from your AA's using <a href="mailto:this adaptor">this adaptor</a>]
Create D cells from your AA's using <a href="mailto:this adaptor">this adaptor</a>]
Create AA cells from your AAA's using <a href="mailto:this adaptor">this adaptor</a>]

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#### **WARNING:**

Not compatible with non-rechargeable Alkaline AA or AAA batteries. DO NOT

attempt to charge these batteries for any reason.

#### **Product Attributes**

- Dimensions: 1 × 1 × 1 cm

- Weight: .3 kg