



Altoids usb battery solar charger for iphone and ipod

How many AA batteries do I need to charge my iPod?

The charger circuitry and 2 AA batteries fit into a small space such as an Altoids gum or mint tin, and will run your iPod for hours, 2.5x more than you'd get from a 9V USB charger! You can use rechargeable batteries too.

How much does it cost to build a USB solar charger?

In looking for the cheapest way to accomplish the task, Zimmerman found that he could build a USB solar charger for under \$30 (or \$10 if he buys parts in bulk, though it's not likely you'll be buying bulk solar cells and DC-to-USB converter circuits). Zimmerman states, "The central brain of our project is a DC to USB converter circuit."

Can iGadgets use rechargeable batteries?

You can use rechargeable batteries too. New In Version 3: Provides 500mA @5V, tested and designed to work with all the latest iGadgets including the latest iPhones and iPods, etc., improved efficiency for high-drain devices, works much better with LiPoly battery mods. Kit comes unassembled and is suitable for beginners.

Altoids USB Battery/Solar Charger for iPhone and iPod: I know there are plenty of USB chargers out there for you to build. But here's one that doesn't use a voltage regulator or an IC chip to power it. The basic concept is to use 4 - AAA ...



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