

FCC Compliance

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Canada Compliance

This Class B digital apparatus complies with Canadian ICES-003

Cet appareil numérisé de la classe B est conforme à la norme NMB-003 du Canada

Specifications

Dimensions: 3.21 x 1.51 x 1.0"
(81.53 x 38.35 x 25.4mm)

Safety Features

Short circuit protection
Thermal protection
Reverse polarity protection

iGo[®]

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Package Contents

iGo[®]

battery recharger

For use with:



User Guide

Congratulations on your iGo[®] power purchase! Compatible with today's most popular gadgets, this iGo battery charging accessory recharges your rechargeable AA or AAA nickel metal hydride (NiMH) batteries to use in any device that requires these type of batteries.

Patented iGo[®] Tip Technology

iGo power products deliver the precise amount of power required by the AA or AAA batteries through the use of patented tip technology. This way, you don't have to worry about selecting the correct amount of power as you do with other products – we do it for you!

Quick Connect Guide

Carefully read this Quick Connect Guide before using this iGo accessory for the first time. Incorrect usage can result in your batteries not charging properly. An iGo charger is required to use this accessory (sold separately).

1. Insert one or two NiMH rechargeable AA or AAA batteries as indicated by the battery diagrams on the unit
2. Plug the unit onto any iGo charger and make sure that the arrow on the charger's connector faces up
3. Once connected, plug the iGo charger into any power outlet
4. The blue light will begin to flash to indicate the batteries are charging
5. Once the batteries are fully charged the blue light will stop flashing and glow solid
6. Unplug the battery recharger and remove the batteries

NOTE: If a faulty or damaged battery is inserted into the unit, the blue light will not illuminate. In order to verify if just one or both of the batteries is faulty, insert each battery one at a time. If the blue light begins to flash (indicating charge), that battery is in good condition.

Before using iGo battery recharger, please read this important safety information:

- Charge only NiMH (Nickel Metal Hydride) rechargeable batteries that are in good condition.
- Charging any other type of battery may cause damage to the batteries and/or the unit.
- Make sure that the batteries are inserted correctly (see the diagram).
- Do not mix battery types (for example: different capacities or brands).
- Do not use the battery recharger in wet or moist conditions. Protect the battery recharger against liquid spills.
- Use only with compatible iGo chargers and adapters.
- Be aware that rechargeable batteries degrade over time and should be replaced periodically to ensure your gadget performs as expected.

