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### IC1B

#### SIMPLE AND CONVENIENT

- Drop and Charge
- Non-Critical Alignment
- Charge without cords and cables



Next generation charging technology for smartphones is now available – enabling you to charge without cords and cables. If your smartphone is Qi enabled, simply place your phone on the Energizer Inductive Charger. If your smartphone is not Qi enabled, attach a Qi sleeve or adapter, then charge. Our charging pad has a special technology that allows for easy placement of devices. There are no magnets or need for precise alignment. Watch for Qi technology to be included in your next smart phone.

#### Qi INDUCTIVE TECHNOLOGY

- The Standard for Inductive Charging
- Coming to Other Devices
- Supported by a Consortium of >70 Companies



#### WORKS WITH...

- iPhone 3G/3Gs and 4G Inductive Charging Sleeves
- BlackBerry Curve 8900 inductive Charging Door
- More Qi Adapters and Devices Coming Soon

**Before Using Your Charger:**  
Please read all instructions and cautionary markings on the package and charger

#### Product Detail:

**Designation:** 1 Position Qi Inductive Charging Pad

**Model:** IC1B

**Color:** Black

**Inductive Technology** Certified Qi low power standard by the Wireless Power Consortium  
[www.wirelesspowerconsortium.com](http://www.wirelesspowerconsortium.com)

**Inductive Compatibility:** Works with all other Qi low power inductive receivers (see the list on the WPC's website coming soon)

**Charging Pad Input:** DC 12V, 1.0A

**AC Adapter Input:** 100-240VAC 50/60Hz

**AC Adapter Output:** 12VDC, 1.0A

**Typical Weight:** Charging Pad: 184 grams

**Dimensions (mm):** 24(H) x 185(L) x 106(W)

**Operating Temperature:** 0-35°C

#### **Important Notice**

This datasheet contains information specific to products manufactured at the time of its publication

**Contents herein do not constitute a warranty**

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