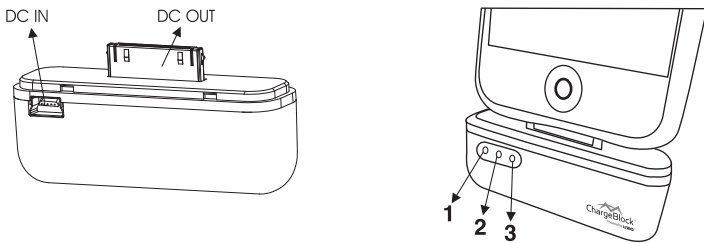


ChargeBlock

User Manual



Charging the ChargeBlock

Make sure to fully charge the ChargeBlock before first use.

1. Using the included mini-USB cable, plug smaller end of cable into the ChargeBlock's mini USB connector and attach other end to a USB computer port or AC adapter.
2. When charging, ChargeBlock's far right indicator LED (3) will glow red. The indicator LED will turn blue when ChargeBlock is fully charged (about three hours).

Using ChargeBlock to charge iPod/iPhone

1. Connect ChargeBlock to iPod/iPhone via the 30 pin dock connector. The iPod/iPhone screen will display a charging symbol while the ChargeBlock is connected.
2. While charging, the ChargeBlock's indicator lights will signal the amount of remaining battery power as follows:
 - a. battery capacity over 50%: left (1) and middle (2) red LEDs are lit
 - b. battery capacity under 50%: only middle (2) red LED is lit
3. A charge complete symbol will appear on the iPod/iPhone's screen when the device has finished charging. The middle LED light on the ChargeBlock will remain lit even after charging is complete.

To prevent overcharging, the ChargeBlock will not charge an iPod/iPhone while connected to a USB port or AC adapter. For optimal performance, fully charge the ChargeBlock once every two months.

ChargeBlock features

1. Ultra sleek and portable.
2. Compatible with iPhone, iPod touch, and most iPods with 30 pin dock connectors.
3. Rechargeable lithium ion battery lasts 500+ charges.
4. iPod/iPhone remains usable while charging.
5. LED lights indicate charging status and remaining battery power.
6. Smart Technology (automatic on/off charging) prevents iPod/iPhone battery from overcharging.

Warranty

ChargeBlock has a one year limited warranty. Please visit www.miccus.com for further details.

Safety information

1. Avoid exposure to liquids or moisture; ChargeBlock is not waterproof.
2. Avoid leaving ChargeBlock in direct sunlight or extremely high (120°F/48°C) or low temperatures (0°F/-17°C).
3. Do not dismantle the ChargeBlock.
4. If ChargeBlock leaks any liquid, avoid skin/eye exposure to the liquid. If exposure or digestion of liquid occurs, flush affected area with water and seek medical attention.
5. Keep ChargeBlock out of reach of children.

Disposal

ChargeBlock contains a lithium ion battery and should be disposed of in proper receptacles in accordance with local, state, and federal regulations.

Support

Please visit www.miccus.com/support for further assistance.