

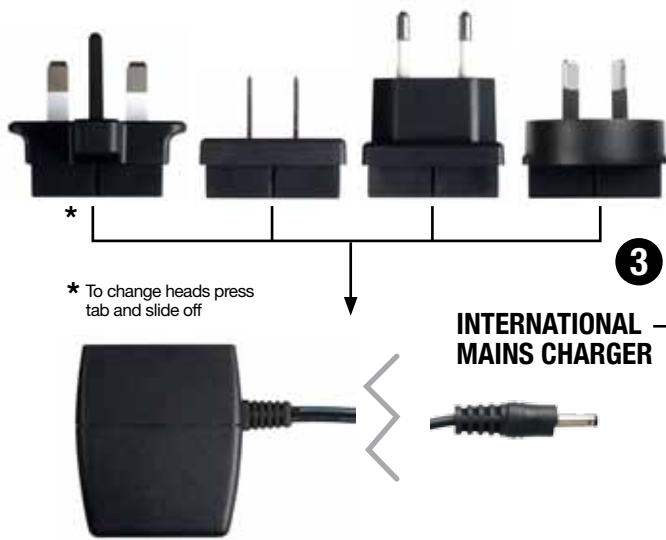
POWERMONKEY EXTREME

WATERPROOF
RUGGED
SOLAR POWERED
CHARGER

INSTRUCTIONS
ANLEITUNG
INSTRUCCIONES
ISTRUZIONI
INSTRUCCIONES

powertraveller
without boundaries

STARTING OUT



* To change heads press tab and slide off

INTERNATIONAL MAINS CHARGER

LCD SCREEN

Charging a device via USB (5v)

To charge a 5v device (such as a mobile telephone or GPS), connect your device to the USB Out Port using a USB charging cable. You can use the USB cable supplied with your device or the USB charging cable enclosed (4) with an appropriate tip (5) and turn on.

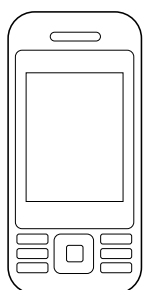
Aufladen eines Gerätes über USB (5v)
Zum Aufladen eines 5v-Gerätes (wie z. B. eines Mobiltelefons oder GPS) Ihr Gerät mit dem USB-Ladekabel an die USB-Ausgangsbuchse anschließen. Dazu können Sie entweder das mit Ihrem Gerät gelieferte USB-Kabel oder das integrierte Ladakabel (4) mit der geeigneten Anschlussbuchse (5) verwenden und es einschalten.

Recharger un appareil grâce à une prise USB (5v)
Pour recharger un appareil fonctionnant sur du 5v (Tel qu'un téléphone mobile ou un GPS), branchez votre appareil sur le port de sortie USB (Out) grâce au câble de charge. Utilisez le câble USB fourni avec votre appareil, ou le câble de charge USB ci-joint (4) avec l'embout adéquat (5), et allumez-le.

Caricare un apparecchio tramite USB (5v)
Per caricare un dispositivo da 5v (come un telefono cellulare o un navigatore satellitare), collegare l'apparecchio alla porta USB usando un cavo di carica USB. Potete usare il cavo USB che avete ricevuto insieme al vostro dispositivo oppure il cavo di carica USB in dotazione (4) con una spina adeguata (5) e accendere.

Carga de un dispositivo a través de USB (5v)
Para cargar un dispositivo 5v (como un teléfono móvil o GPS), conecte su dispositivo al puerto de salida USB con el cable de carga USB. Puede usar el cable USB suministrado con su dispositivo o el cable de carga USB adjunto (4) con un conector apropiado (5) y encender la unidad.

Carregar um dispositivo através do USB (5v)
Para carregar um dispositivo 5v (tal como um telemóvel ou GPS), ligue o seu dispositivo porta de saída USB utilizando o cabo de carregamento USB. Pode utilizar o cabo USB fornecido com o seu dispositivo ou o cabo de carregamento USB fornecido (4) com uma ponta apropriada (5) e ligue.



*or mobile device supplied USB cable.

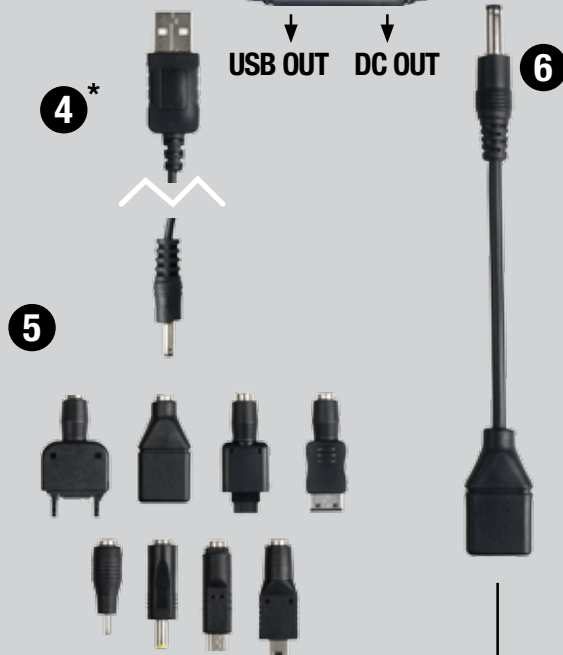


USB OUT PORT

DC IN PORT



USB OUT DC OUT



SOLAR PANELS 2



USB

POWERMONKEY EXTREME CHARGER 1

TOUCH ON/OFF BUTTON

Charging a device via DC (iPads and Tablets)

To charge via DC (for iPads and Tablets), turn the powermonkey extreme on, then connect your device to the DC Out port using the DC connector cable (6) – you will need to connect your device to the female USB end of the cable using the cable supplied with your device.

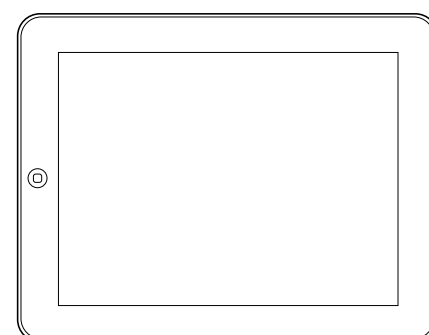
Aufladen eines Gerätes über Gleichstrom (DC) (iPads und Tablet-Computer)
Zum Aufladen über DC (für iPads und Tablet-Computer) schließen Sie Ihr Gerät mit dem Gleichstromanschlusskabel (6) an die DC-Ausgangsbuchse an. Dazu müssen Sie Ihr Gerät an die USB-Steckerbuchse des Kabels anschließen, welches Ihrem Gerät beigelegt ist. Dann einschalten.

Recharger un appareil sur du courant continu (iPads et tablettes)
Pour effectuer une recharge sur du courant continu (pour les iPads et autres tablettes), branchez votre appareil sur le port de sortie DC (CC) grâce au câble de connexion (6) - Vous devrez alors brancher votre appareil sur la prise USB femelle du câble grâce au câble fourni avec votre appareil. Puis allumez-le.

Caricare un dispositivo tramite DC - corrente continua (iPad e Tablet)
Per caricare tramite corrente continua (per iPad e Tablet), colleghere il dispositivo alla porta esterna DC con il cavo di collegamento DC (6) – dovete connettere il dispositivo all'estremità femmina USB del cavo tramite il cavo in dotazione con il vostro dispositivo. Accendere.

Carga de un dispositivo a través de CC (iPads y tabletas)
Para cargar a través de CC (para iPads y tabletas), conecte su dispositivo al puerto de salida CC con el cable conector de CC (6); tendrá que conectar su dispositivo al extremo USB hembra del cable con el cable suministrado con el dispositivo. Encienda la unidad.

Carregar um dispositivo através de DC (iPads e Tablets)
Para carregar através de DC (para iPads e Tablets), ligue o seu dispositivo porta de saída DC utilizando o cabo conector DC (6) – ter de ligar o seu dispositivo a ponta fêmea do cabo USB, utilizando o cabo fornecido com o seu dispositivo. Ligue.



Charging your powermonkey extreme

The powermonkey extreme charger (1) can be charged using either the international mains charger (3)*, solar panel (2) or via USB (4) from an alternative power source (e.g. a computer or powergorilla, solargorilla, minigorilla product).

Aufladen Ihres „powermonkey extreme“
Der Ladeakku für den „powermonkey extreme“ (1) kann entweder mithilfe des Universal-Netzladeteils (3) (zum Auswechseln des Adapterkopfs den Einrastknopf eindrücken, und der Kopf gleitet heraus), der Solarzelle (2) oder über USB (4) aus einer anderen Stromquelle (z. B. einen Computer oder ein powergorilla-, solargorilla- oder minigorilla-Produkt) geladen werden.

Recharger votre powermonkey extreme
Le chargeur du powermonkey extreme (1) peut être rechargé grâce au chargeur international sur secteur (3) (pour changer la prise appuyer sur le petit couvercle et faites-la glisser), grâce à un panneau solaire (2) ou une prise USB (4) alimentée par une autre source d'électricité (par ex. un ordinateur, un appareil powergorilla, solargorilla, ou minigorilla).

Caricare powermonkey extreme
Il caricatore powermonkey extreme (1) può essere caricato usando un caricatore elettrico universale (3), per cambiare le spine, premere l'aletta e far scivolare, con un pannello solare (2) o tramite USB (4) da fonte elettrica alternativa (ad es. un computer o un dispositivo powergorilla, solargorilla, minigorilla).

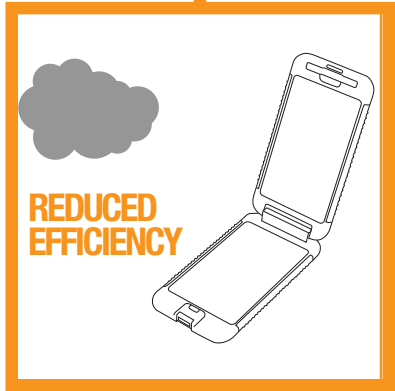
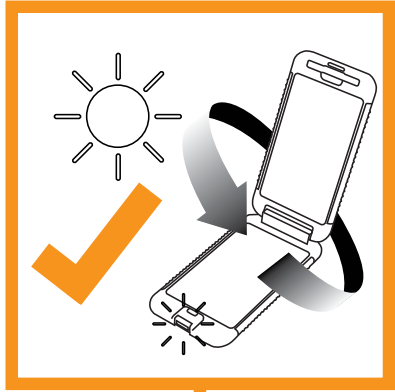
Carga de su powermonkey extreme
El cargador powermonkey extreme (1) se puede cargar con el cargador de corriente internacional (3), para cambiar los cabezales presionar la lengüeta y deslizar hacia fuera, panel solar (2) o a través de USB (4) desde una fuente de alimentación alterna (p. ej. un ordenador, powergorilla, solargorilla o minigorilla).

Carregar o seu powermonkey extreme
O carregador powermonkey extreme (1) pode ser carregado utilizando ou o carregador internacional (3), para carregar os cabeçotes pressione a aba e deslize, painel solar (2) ou através do USB (4) de uma fonte de energia alternativa (p. ex. um computador, o produto powergorilla, solargorilla ou minigorilla).

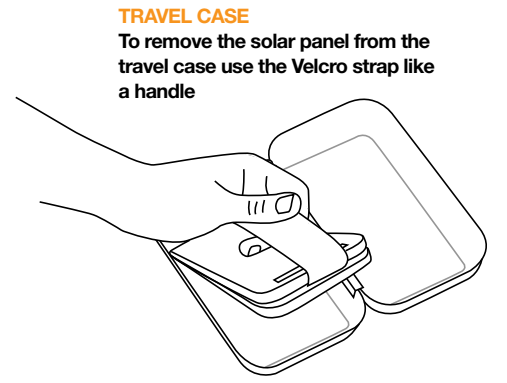
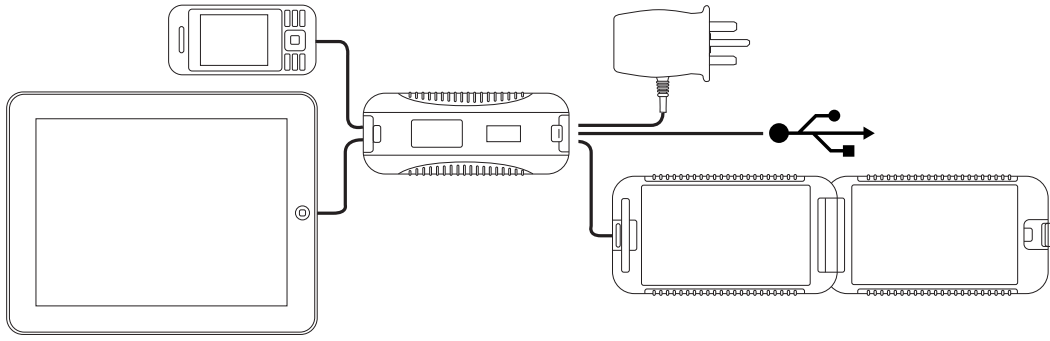
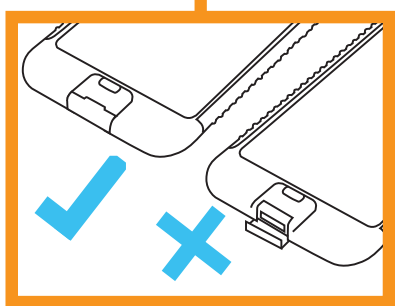
HINTS AND TIPS

SOLAR PANEL

Adjust the panels as the sun moves



Weatherproof



TRAVEL CASE

To remove the solar panel from the travel case use the Velcro strap like a handle

THE POWERMONKEY EXTREME

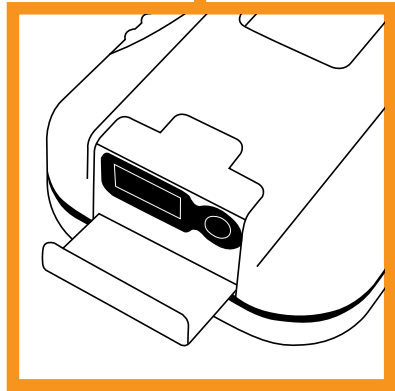
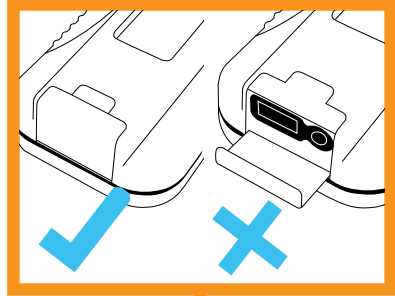
Can be daisy chained – This can be done using either of the USB, AC mains or solar panel into the extreme unit. A 5V and 12.1A device can be charged at the same time.

SOLAR PANEL

Place the solar charger in the sun for 30 seconds to a minute before you use it to charge. The Solar panels should be outdoors in direct sunlight for optimum charge

Keep the panels clean using a slightly damp cloth and water, no detergent.

IP67 Waterproof

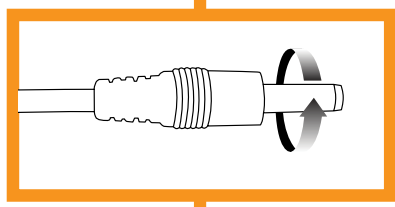


USB OUT

The unit has Self Sensing technology and detects what is charging and will choose the appropriate setting

DC OUT

For 2.1A devices **ONLY** (iPads and tablet computers etc)



DC TIP

To make putting the cable in easier screw it in



Tips and other Powertraveller products can be purchased from www.powertraveller.com

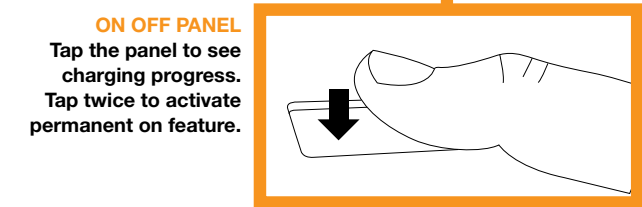
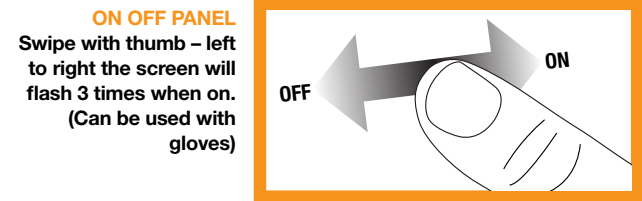
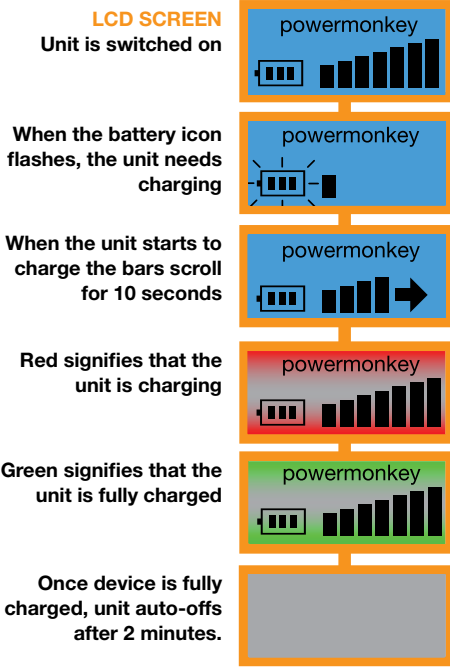
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Designed and developed in the UK
 Engineered and made in China

powertraveller
 without boundaries



You Can charge: Charges many other portable devices, iPod, iPhone and iPad products using the USB sync/charge cable supplied by Apple. Tips included for the latest Blackberry, Garmin, HTC, LG, Motorola, Nintendo, Nokia, Samsung and Sony Ericsson. Mini USB, Micro USB and female USB DC Cable for Apple iPod, iPhone and iPad, DC4.0 for PSP, eReaders and some digital cameras. Other tips can be purchased from www.powertraveller.com

Disclaimer powermonkey™ extreme is a registered trademark of Powertraveller Limited registered in the UK and Europe. Extreme weather conditions can affect battery efficiency. Do not open the device or make any attempt to disassemble or modify the device as this will invalidate the warranty/guarantee. This may also result in the risk of fire, personal injury or damage to personal property. Keep out of the reach of children at all times. Small parts can cause choking if swallowed. The information contained in this user manual is, to the best of our knowledge, true and accurate at the time of publication and is provided for information purposes only. Powertraveller accepts no liability for any loss or damage arising as a result of use or reliance on this information.

SOLAR PANEL PARAMETERS:

- Solar Panel: Polysilicon
- Output: USB supporting iPod/iPhone, and other 5V gadgets such as mobile phones, game consoles, MP3 player etc.
- Max Power rating: 5V 3.0 Watt

- Green LED light
- Solar panel Photovoltaic efficiency up to 17%
- Weight: 212g
- Dimensions: 170 x 91 x 18mm (folded)

POWERMONKEY EXTREME PARAMETERS:

- Input: 5V 1.5-2A
- Output: USB port: 5V 700mA and DC 5V 2.1A Max
- Battery Chemical: Lithium Polymer
- Energy: 33.3 WH
- Static power waste: <50 μA

- MPPT technology applied to improve output performance and enhance charging efficiency when using the solar panels
- LCD display
- Dimensions: 155 x 62 x 29 mm
- Weight: 254g
- Short-circuit protection, overload protection, low voltage protection, anti-discharge