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NEXT GENERATION PORTABLE SOLAR POWER





FreeLoader Pro Solar Charger

FreeLoader Pro is the ONE charger that can power virtually all portable electrical devices including higher voltage, power hungry DVD players, camcorders and – for the first time – digital cameras, SLR and video camera batteries.

Constructed in hard wearing and lightweight aerospace aluminium, **FreeLoader Pro** uses the finest micro solar cells and an advanced electrical management system to give high performance even in low light and poor weather conditions.

FreeLoader Pro's internal battery can be charged in as little as 8 hours by its solar panels or just 3 hours if connected to a computer using the supplied USB cable.

(a)

High power internal 1600mAh Li-ion battery

THE SOLAR CHARGER FOR ALL PORTABLE DEVICES INCLUDING DIGITAL/SLR CAMERAS



200mA premium quality crystalline solar cells

Power halo to show solar charging (red) and battery status (blue)







Any device supplied with a USB charge cable can also be powered by FreeLoader Pro



Multi voltage switch allows safe transfer of power up to 9.5v



CamCaddy Battery Charger

CamCaddy is a clever universal battery charger for compact digital, SLR cameras and camcorders. Connected directly to FreeLoader Pro, CamCaddy keeps your camera or camcorder working WHEREVER you are.

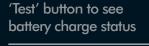
THE MAINS FREE **UNIVERSAL CAMERA BATTERY CHARGER**



Solar

CamCaddy's four lights give a clear indication of battery charge status; each green LED illuminated represents 25% of full battery charge

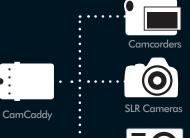
> Spring loaded slider bar holds battery firmly in position against CamCaddy's charging pins



The battery contacts are held against CamCaddy's two adjustable charging pins



CamCad



Compact Digital Cameras

Sample running times from a fully

iPod	28 hours*
Mobile phone	70 hours*
PSP/DS Lite	4 hours*
PDA	35 hours*
eBook	5000 page turns*
Garmin/Sat Map	2 to 3 hours*
SLR/Video Camera Battery	80 to 90% charge*
Digital Camera Battery	100% charge*
Portable DVD Player	3 to 4 hours
* in	ontimum conditions

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PACK CONTENTS

- FREELOADER PRO
- CAMCADDY
- CONNECTION / POWER CABLE
- SOFT POUCH FOR FREELOADER PRO
- 10 ADAPTER TIPS (detailed right)
- COMPREHENSIVE USER MANUAL

Specifications

FREELOADER PRO Solar Panels: 200mA Li-ion battery: 1600mAh Input Voltage from USB: 5v 500mA Output Voltage: 4.5v – 9.5v Weight: 174g Folded Size: 150 x 63 x 20mm Open size: 238 x 63 x 20mm

CAMCADDY

Max operating Voltage: 9.5v Weight: 68g Size: 130 x 71 x 30mm Max battery depth: 67mm

Dimensions



The 10 adapter tips included with FreeLoader Pro cover the

- Nokia phones using both standard and mini adapter (2 adapters)
- All current **Samsung** phones
- (2 adapters)
- All current **LG** phones
- All current Sony Ericsson phones
- iPod, iPhone, iTouch
- Nintendo DS Lite
- Mini USB adapter for **Motorola** phones, **Blackberry** and most smartphones, **Garmin/Sat Map** and most GPS, bluetooth headsets, PDA's
- 4mm tip for **Sony PSP, Archos** and most MP4 players, 2 way radios, portable DVD players, e-books, digital cameras and PDA's

NOTE: Any device supplied with a USB charge cable can also be powered by FreeLoader Pro

Additional cables, adapters and accessories available from your retailer or through www.solartechnology.co.uk or www.freeloaderpro.co.uk

PACKAGING

Striking sleeve-and-tray box design incorporates eurohanger to allow hanging or shelf display.

Pack dimensions: $200(H) \times 200(W) \times 45(D)mm$

POINT OF SALE

High impact point-of-sale display stand. Stand dimensions: 300(H) × 210(W) × 220(D)mm







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