



You know what it's like. You're away from home, you really need to make that one call... and your mobile phone has just run out of battery power (again). Or maybe you're relaxing on a beautiful beach and your iPod has just played its final tune, or at the top of a mountain looking out at an incredible view... and your camera battery's dead.

Ultra compact, tough and powerful, the powermonkey-eXplorer is always ready for your next adventure.

With the new solar-slave, the powermonkey-eXplorer kit lets you charge wherever, whenever.

- The lightest, most versatile charger
- Includes the NEW solar-slave
- Charge anytime, anywhere
- Instant power, wherever you are
- Tough and water resistant - a design built to last

Your powermonkey-eXplorer comes 60% pre-charged

Each kit contains:

- 1 x powermonkey-eXplorer unit
- 1 x solar-slave
- 1 x universal mains charger which will work in over 150 countries and has interchangeable heads for UK, US, Australia and Europe
- Nokia & Mini Nokia, Motorola V66, Samsung E900,
- Siemens C25 and Sony Ericsson wide connectors
- 1 x mini USB for Motorola Razr V series, BlackBerrys and Bluetooth headsets
- 1 x USB for smart phones, PDAs and other devices
- 1 x iPod connector
- 1 x connector for Sony PSP and most digital cameras
- Black travel pouch
- Storage case

1. Tough, water-resistant shell
2. Water resistant bung protects charging socket
3. DC 3.5 x 1.1 output cable, compatible with all standard Nokia phones
4. DC 3.5 x 1.1 input socket for charging
5. Red LED indicates the powermonkey-eXplorer is being charged. When LED turns green, unit is fully charged

1. Screen displays battery capacity and level of charge in powermonkey-eXplorer
2. When the internal battery is getting low, the battery icon on the LCD display will flash to indicate that the powermonkey-eXplorer needs to be re-charged
3. Internal blue light lets you see screen at all times
4. By holding down the on/off button for 3 seconds, the user can turn off the LCD display to save power. To turn back on, hold down the on/off button again for 3 seconds

1. Two folding protective solar panels
2. Rucksack securing points
3. Output cable - output voltage and current will vary according to solar strength
4. LED light indicates solar strength

Universal mains charger with interchangeable heads:

1. UK
2. Australia
3. USA
4. Europe

- Tip pack includes:
1. Siemens C25 tip
 2. Motorola V Series tip
 3. Samsung E900 tip
 4. Mini USB tip
 5. Mini Nokia DC2.0 tip
 6. PSP & digital camera DC 4.0 tip
 7. USB tip
 8. Sony Ericsson wide 750i tip
 9. iPod charging tip
 10. Laptop retractable USB charging cable

Other tips can be purchased from www.powermonkey-explorer.com

How to use your powermonkey-eXplorer:

To charge your digital devices:

- Switch your powermonkey-eXplorer on by holding down the black button for 3 seconds
- Select appropriate tip for your digital device and attach to the powermonkey-eXplorer output cable, or use standard Nokia tip already attached to the output cable. If necessary tip is not included, visit www.powermonkey-explorer.com
- Connect powermonkey-eXplorer output cable to your digital device through its standard charging socket
- The LCD screen will illuminate blue once the digital device is attached
- The power bars displayed on the LCD screen will decrease as the device is charged
- When device is fully charged, your powermonkey-eXplorer will automatically switch off to protect your device from overcharging
- To switch off your powermonkey-eXplorer at any time, hold down the black button for 3 seconds

Maximum reserve power available

- All iPods - 40 hours (iPod USB charging cable required)
- Mobile phones - 96 hours
- Digital cameras - 1600 pictures
- Two-way radios - 24 hours
- PSPs - 5 hours
- MP3/MP4s - 6 hours
- PDAs - 48 hours

To recharge your powermonkey-explorer

You can charge your powermonkey-eXplorer in three ways:

1. solar-slave

Make sure your powermonkey-eXplorer has full power at all times by charging it with the handy solar-slave, which can be attached to a rucksack, hung from a window, left in a car or taken anywhere the sun shines!

- Place solar-slave in a sunny area
- Plug it into the powermonkey-eXplorer input socket
- powermonkey-eXplorer's red LED indicates it is being charged - when LED turns green, unit is fully charged
- The solar-slave's green LED light indicates that it has solar power

The brightness of the LED light will alter depending on the strength of the sun

2. Mains charging

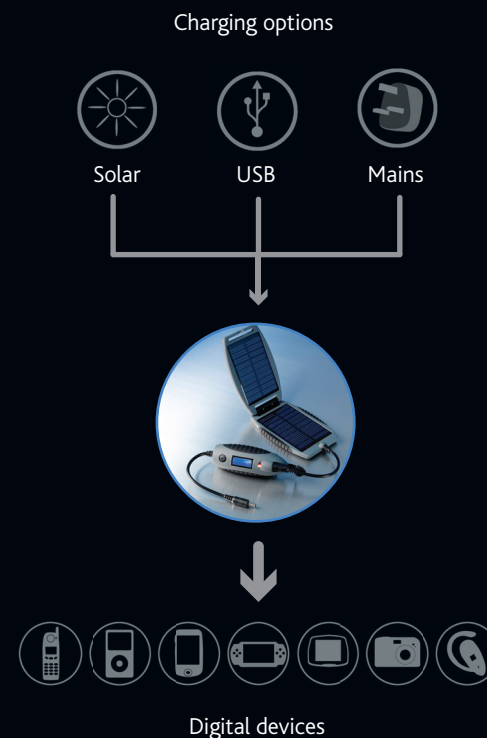
If you have access to mains power, it's easy to charge your powermonkey-eXplorer using the mains charger included, which comes with interchangeable heads for use in over 150 countries worldwide.

- Select the correct interchangeable head for the mains plug, depending which country you are in
- Plug the mains charger into the wall socket
- Plug the mains lead into the powermonkey-eXplorer input socket
- powermonkey-eXplorer's red LED indicates it is being charged - when LED turns green, unit is fully charged

3. USB charging

If you have a laptop or another device with a USB socket, it is possible to recharge your powermonkey-eXplorer using the USB cable provided.

- Take retractable USB cable and pull both ends together, so as not to snag
- Plug USB tip into USB port of laptop or other USB socket
- Plug other tip into the powermonkey-eXplorer input socket
- powermonkey-eXplorer's red LED indicates it is being charged - when LED turns green, unit is fully charged



Charging times:

Solar-slave: 6hrs of sunlight will charge powermonkey-eXplorer by one third, equivalent to one full mobile phone charge.

Mains charging: To fully charge the powermonkey-eXplorer from the mains takes 3.5hrs.

USB charging: To fully charge the powermonkey-eXplorer using the USB cable takes 6hrs.

Powermonkey-eXplorer has the following safety features:

- Short-circuit protection
- Over-charging protection
- Over-discharging protection
- Countercurrent protection

powermonkey-eXplorer parameters:

- Battery Capacity: 2200mAh
- Input Interface: DC 3.5 x 1.1mm
- Input Voltage: 5V 600mA
- Output Interface: DC 3.5 x 1.1 mm
- Output Voltage: 4.5 ~ 5.5V
- Output Current: 700mA max
- Weight: 83g
- Dimension: 90 x 45 x 38 mm
- Colour: black/grey
- Water Resistant

solar-slave parameters:

- Output Interface: 3.5 x 1.1 mm
- Output Voltage: 5V
- Output Current: 200mA - can vary depending on solar strength.
- Weight: 82g
- Colour: black/grey
- Dimensions: 110 x70 x 10 when folded.

Worldwide mains charger approvals:



For more information visit www.powermonkey-explorer.com



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