

POWERMONKEY EXPEDITION

QUICK START GUIDE

MULTI-POWER GENERATOR

RUGGED

WATER RESISTANT

5V & 12V CHARGER

10500mAh

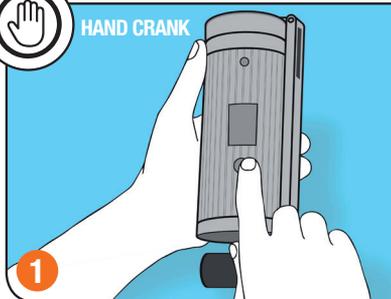


- A** powermonkey expedition battery unit
- B** solarmonkey expedition solar panel
- C** Hand crank
- D** Blanking cap
- E** End cap with waterproof cable connector
- F** Female in-car socket
- G** Universal AC mains charger

HOW TO CHARGE THE POWERMONKEY EXPEDITION

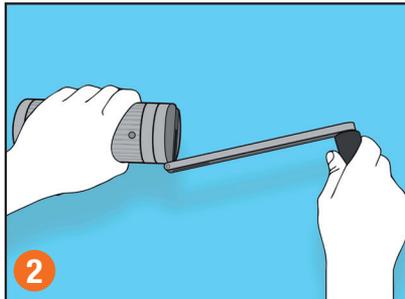


HAND CRANK



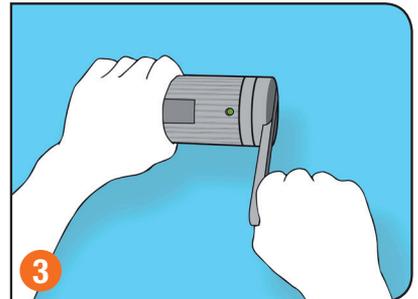
1

Press on/off button to display level of charge in the battery unit



2

Lift crank arm and slot into groove on top cap. Holding the unit with one hand, begin turning crank in a forwards direction

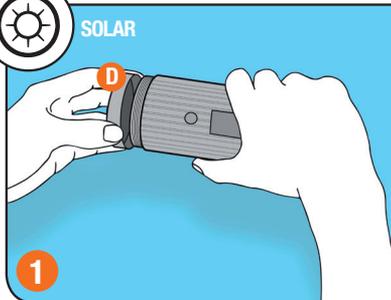


3

The green LED shows when hand crank is producing energy at optimum level. 10 mins provides 40 mins talk time on iPhone 5S

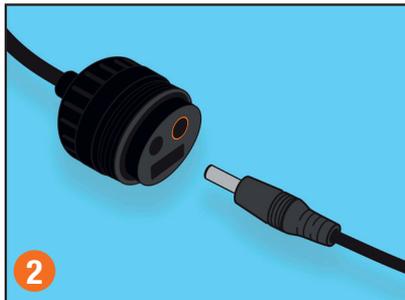


SOLAR



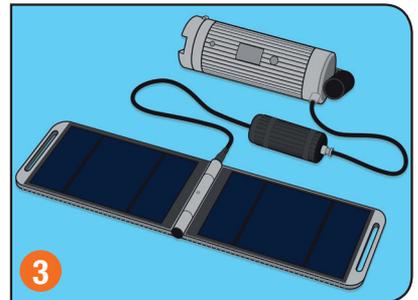
1

Unscrew end blanking cap and attach end cap with waterproof cable connector



2

Connect solar panel to powermonkey expedition via the waterproof cable connector using the DC to DC cable

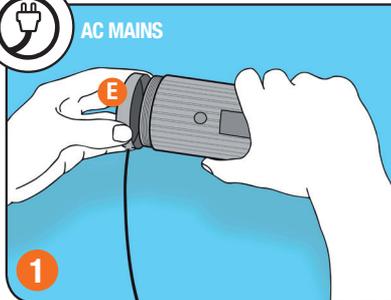


3

Fully charges expedition battery unit in 12-15 hours in optimum conditions

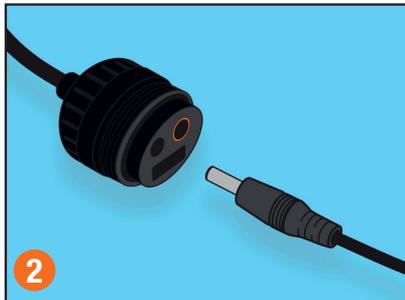


AC MAINS



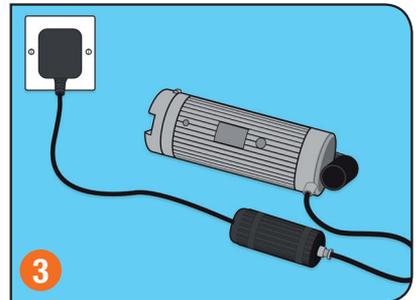
1

Unscrew end blanking cap and attach end cap with waterproof cable connector



2

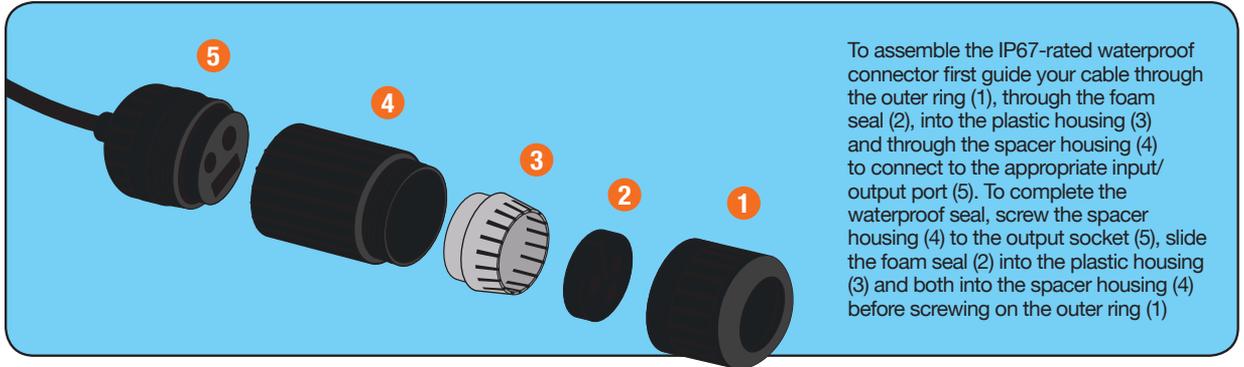
Select relevant AC plug head and connect the mains charger to the unit via the waterproof cable connector



3

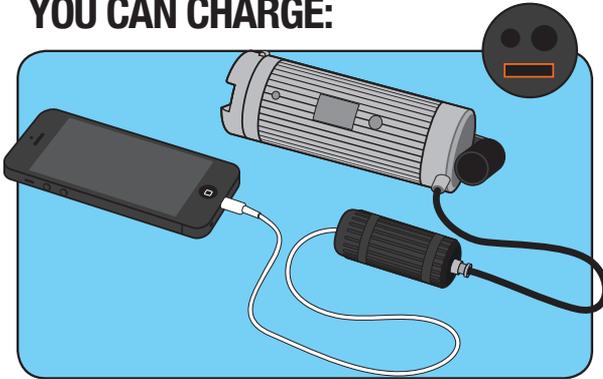
Fully charges expedition battery unit in 6-8 hours

WATERPROOF CONNECTOR IP67

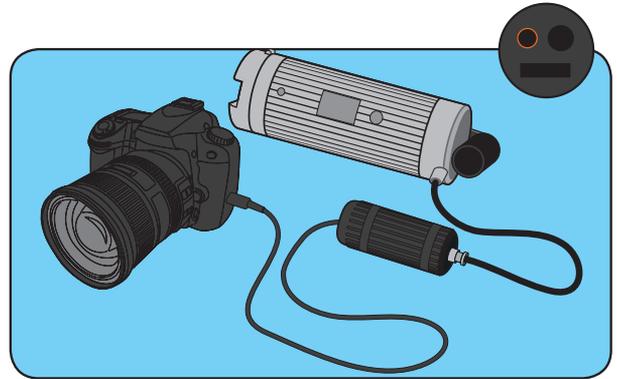


To assemble the IP67-rated waterproof connector first guide your cable through the outer ring (1), through the foam seal (2), into the plastic housing (3) and through the spacer housing (4) to connect to the appropriate input/output port (5). To complete the waterproof seal, screw the spacer housing (4) to the output socket (5), slide the foam seal (2) into the plastic housing (3) and both into the spacer housing (4) before screwing on the outer ring (1)

YOU CAN CHARGE:

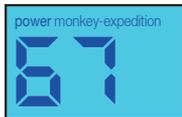


Via 5V USB: iPads, smartphones, sports watches, satellite phones, two-way radios, GPS and more

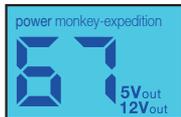


Via 12V DC: SLR cameras, heavy duty torches/head lamps and more. A female in-car charger is supplied for 12V devices that require an in-car charging connection

LCD SCREEN



Tap on/off button to display level of charge remaining



Hold on/off button down for 3 seconds to turn unit on



Once unit is on, tap on/off button to turn off 12V output if desired



Bars show the amount of power being generated



Hold on/off button down to turn unit off when not in use



Designed and developed in the UK



Engineered and made in China

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POWERMONKEY EXPEDITION PARAMETERS:

- Input: 5V-25V
- Output: 5V 2A and 12V 800mA
- Battery Chemical: Lithium Polymer
- Energy: 10,500mAh Lithium Polymer
- MPPT technology applied to enhance charging efficiency when using the solar panels
- LCD display
- Dimensions: 164 x 62 x 62 mm
- Weight: 913g (with hand crank)
- Short-circuit protection, overload protection, low voltage protection, anti-discharge

SOLARMONKEY EXPEDITION PARAMETERS:

- Output: 1A 5V
- Red LED light
- Weight: 410g
- Dimensions: 200x110x18mm (folded)

Bedienungsanleitung bitte von unserer webseite runterladen

Allez sur notre site internet afin de consulter le mode d'emploi

Visitate il nostro website per scaricare le istruzioni

Visita nuestra web para descargar el manual de usuario

Bezoek onze website om deze gebruikershandleiding te downloaden



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