



PiJuice 12W Solar Panel

Description

The PiJuice 12 Watt Solar panel is the ideal way to charge and/or power your PiJuice HAT and Raspberry Pi for free when you're in a sunny location. By using a solar panel and PiJuice, containing our revolutionary PiAnywhere technology, you can truly take your Raspberry Pi off the grid!

Features

- Highly portable - a compact 12 watt panel that folds down and secures with magnets into a super compact size. Easy to pack up and go
- Easily mountable - one large metal eye-hole and fabric eyelet straps in each corner (one metal, 4 fabric for 5 total) allow easy attachment to backpacks, trees, or tents
- Has a useful zipping net storage pouch for storing any essential items
- Lightweight - The panel weighs only 390 grams
- Water resistant up to IPX4 rating
- Incredibly durable stitching and construction
- Two Regulated 5v/2A USB outputs - it works with your PiJuice, smartphones, tablets, audio players and more!
- Features SunPower solar panels which provide industry-leading solar conversion efficiency

Technical Information

- Solar panel - 5.5 volts / 12 watts
- Regulated Max output - 5 volts / 10 watts
- Single USB max output - 10 watts (there are two on board which can be used simultaneously but max total output will be 10 watts overall)
- Built in smart-power chip
- Boxed dimensions - 28.5 x 16.6 x 4.2cm
- Unboxed, folded dimensions - 26 x 15.5 x 3cm
- Unboxed, unfolded dimensions - 38 x 26 x 2.5cm
- Boxed weight - 485g
- Unboxed weight - 390g
- Country of origin - China
- CE and FCC tested



Whats in the box

- PiJuice Solar Panel - 12 Watt
- USB to microUSB Cable
- User Manual