

HUBI GO 10K

Product support

Find instructions, and answers to frequently asked questions on our dedicated support page for Hubi Go.

Hubi Go is a portable power and lighting system operating from a super-efficient solar panel. An ideal set up for homes, camping holidays or anywhere that is remote from a grid connection. Using a state-of-the-art lithium battery hub and two bright lanterns, the Hubi Go is perfect for illumination and powering small devices at 5v DC (mobile phones, tablets etc) and 12v DC (TVs, compressors, lap tops etc).

Lightweight and easy to transport, the Hubi Go has been used in expedition base camps, on camp sites, for emergency disaster relief situations and in homes and garden building around the world. Supplied with a 20W rigid solar panel, the Hubi Go kit can also be paired with our 40W and 60W fold up solar panels for the ultimate in off-grid power generation and portability.

Hubi Go is powered by a highly efficient solar cell that feeds the Hubi lithium battery pack, which in turn provides the power for our super bright lanterns and other devices.

This is a totally plug and play system and needs no tools or electrical skills – just plug in the solar panel to the Hubi and then connect the lanterns and any other device and that's it!

Contents Hubi Go 10k

1 x 10k hub

1 x 20w solar panel and connection cable (expandable)

1 x solar panel stand

2 x Lumi 12v lights, connection cable and hanging hook

1 x instruction sheet

Two-year warranty

What can Hubi power?		
Device	2000mAh/12v Hub	10000mAh/12v Hub
40lm Lumi Light	Up to 44 hrs	Up to 220 hrs
300lm LED Strip	Up to 6 hrs	Up to 29 hrs
80lm Vintage Bulb	Up to 22 hrs	Up to 110 hrs
350lm Vintage Bulb	Up to 5 hrs	Up to 25 hrs
Smart Phone	3 charges	15 charges
Tablet	1.5 charges	7 charges
HUBi Fan	Up to 1.5 hrs	Up to 75 hrs
12v TV	No	Up to 7 hrs
12v Portable Shower	Up to 1 hr	Up to 5 hrs

Specifications for Hubi Go 10k

Hub	10k
Voltage	12v
Battery	10A custom lithium pack (replaceable)
Useable watts at 12v/5v	96wh/230wh
Power sockets	2x12v lighting sockets / 2xUSB sockets / 1x12v auto plug socket
Switch settings	System on/off - lighting on/off
Max current	2.5A
Overload protection	Yes - reset and tool supplied
Max solar input	60w/12v
Expandable	Yes (maximum of three 10k hubs can be linked)
IP	54 - (can be used in damp and misty environments but must be kept away from direct contact with rain/water)
Charge time	Flat to full - 5 to 6 hours*
Dimensions	220 x 146 x 50mm
Weight	4.5Kg
Lighting	Lumi lights - 12v, 1w, 60 lumen with 3m cable and hanging hook
Solar panel	20w/12AH - see STP020 for more information