

SOLAR BACKPACK

*Accompany
You on
every journey*



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SOLAR BACKPACK

Optimizing Experience

on every journey

With the ability to convert solar energy into electricity to charge common electronic devices such as smartphones, tablets to store electricity when not in use, SOLAR BACKPACK helps you stay connected and save your great moments. This is a necessity for entrepreneurs and young people on business trips, tours or camping with friends and family.

Demonstrating

a new lifestyle

Smartly designed, durable, compact and fashionable, SOLAR BACKPACK is an indispensable product of technology believers and young people who love new trend.

Affirming

responsibility to the environment

Utilizing solar energy is a great way to save energy and reduce Carbon Dioxide (CO₂) emissions, contributing to environmental protection. When you use SOLAR BACKPACK, not only confirm your responsibility to the environment directly, but also spread this meaningful message to the people around you.



SolarGATES

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SMART

- A convenient USB connector, connects to most common charging cables.
- Self-identification and faster charging capability.



SAFETY

- PV module and electronic/charging circuits are protected by insulating and waterproof covers.
- Battery inside helps the current and output voltage to be stable, without damaging the device.



CONVENIENCE

- PV module and backpacks are designed and can be used separately, easily removed for independent use in case of necessity.
- Take only 3 hours to fully charge a 2200mAh battery, which will help charging other devices even in low sunlight conditions.

Specifications

Capacity:	6 Wp
Voltage:	6 V – 7V
Crystal type:	Polycrystalline
Battery capacity:	2500mAh
Input:	5V/ 2A USB

General information

Typical Weight:	1kg
Dimension :	45*34*15 cm

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