

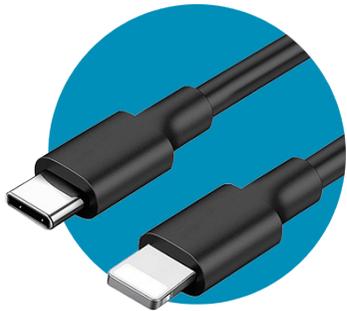
ASP-P20000HS 6-in-1 Solar Panel 20.000 mAh Power Bank

Specially engineered for camping, field operations, and challenging terrain, the 6-in-1 Solar Panel 20.000 mAh Power Bank offers both extended usage and solar charging capabilities thanks to its high-capacity battery and integrated solar panels. Its multi-functional design provides practical solutions for all energy requirements and emergency needs.



Integrated Wireless and Wired Charging Convenience

The product features integrated Type-C to Type-C and Type-C to Lightning cables, alongside wireless charging support. Various devices can be charged rapidly and practically without the need for additional cables. Its portable design ensures that cables are stored securely and neatly, providing maximum ease of use and functionality.



LED Flashlight with Strobe Mode

Thanks to the built-in LED flashlight, you can easily meet your lighting needs in the dark at night.

LED Light Modes

- Strong Light: Continuous high brightness
- SOS: Emergency signal
- Strobe: Rapid flashing mode



Wireless
Charging

Crank
Handle



Charging via Hand-Crank Generator

Thanks to the hand-crank generator feature, the power bank can be charged by rotating the crank handle in situations where charging via electricity or solar panels is not possible.

Fast Charging via Detachable 6-in-1 Solar Panels

The detachable 6-in-1 solar panel can be easily attached and detached thanks to its quick-release feature. This design ensures maximum efficiency from solar energy, enabling the product to be charged rapidly and effectively. It provides a practical and reliable energy solution for outdoor activities and emergency situations.



**FAST
CHARGING
CAPABILITY**



20.000

SOLAR POWERBANK

5-in-1 Multi-Functional Design
Power Bank – Wireless Charging
Built-in Fast Charging Cable – Cigarette Lighter
6-Panel Solar Charger

 **20.000 mAh**



TECHNICAL SPECIFICATIONS

SOLAR POWERBANK

ASP-P20000HS Powerbank
20.000 mAh



External Device Charging via Detachable Solar Panel

When needed, the solar panel can be easily detached and utilized as an independent power source. This allows the solar panel to charge mobile phones and similar devices directly in situations where electricity is unavailable. Thanks to its practical and portable design, it offers an effective solution for emergencies, field operations, and outdoor use.

Feature	Value	
Battery Capacity	20.000mAh	
Product Material	ABS+PU (flame retardant)	
Solar Panel Parameters	5.5V/300mA (1.6W Power Each Solar Panel)	
Hand Crank Power	8V/400mA	
Wireless Charging	5W	
Input	Type-C	5V/3A
	Micro	5V/2A
Output	Type-C	5V/3A
	USB	5V/2.4A
Cable Power	Type-C 'den Type-C kablo	5V/3A
	Type-C 'den Lightning kablo	5V/2A
Solar Power Bank Folded Size	179x90x63mm	
Solar Power Bank Open Size	179x681x31mm	
Solar Panel Material	Monocrystalline Silicon	
Solar Panel Output	Type-C: 6 Panel 5V / 2A	
LED Power	2W	
Lighter	Press and hold the power button to activate the lighter. To prevent overheating, the maximum usage time is 10 seconds. The device will automatically turn off after 10 seconds.	
Operating Temperature	0 °C to 45 °C	



Integrated Solar Panel

In cases where the external solar panel is not preferred, the integrated solar panel allows the device to be charged via solar energy, ensuring an uninterrupted power supply.

20.000