


XPB-100
XPB-200
XPB-300

Solar Power Bank with built-in charging cables

10,000mAh | 20,000mAh | 30,000mAh



LED Flashlight



Digital Display



6 charging
outputs



4 charging
inputs

Discover the perfect balance of convenience, sustainability, and portability with **Xtech's innovative solar power banks**. Designed for life on the move, these compact devices combine a high-capacity battery, versatile charging options, and an integrated solar panel to keep your devices powered as you go. Whether you're exploring the great outdoors, commuting, or just staying prepared for the unexpected, these all-in-one chargers deliver clean energy and exceptional versatility—whenever and wherever you need it.

Highlights:

- **High-capacity battery (10,000mAh/20,000mAh/30,000mAh):** Power your adventures with enough capacity to fully charge your smartphone several times.
- **Versatile charging options:** Equipped with 6 outputs, including two USB-A ports, built-in Micro-USB, USB-C®, and Lightning® charging cables, and one two-way USB-C® port (input & output), ensuring compatibility with nearly any device.
- **Multiple input methods:** Recharge your power bank via the built-in USB cable, the Micro-USB port, the two-way USB-C® port, or the integrated solar panel for on-the-go charging with solar energy when the sun is shining.
- **Solar charging:** Harness clean, renewable energy with solar cell panels that automatically recharge the power bank in sunny conditions, making it perfect for outdoor use.
- **LED flashlight:** A built-in flashlight for added convenience in low-light or emergency situations.
- **Digital display:** Stay informed with a sleek digital screen that shows the battery level and charging status at a glance.
- **Compact travel design:** Lightweight and portable, it's the perfect companion for travel, camping, or everyday use.

Solar Power Bank

with built-in charging cables

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Specifications

MPN	XPB-100		XPB-200	XPB-300
Product type	Power bank with solar panel			
Battery				
Battery capacity	10,000mAh/3.7V/37Wh	20,000mAh/3.7V/74Wh	30,000mAh/3.7V/111Wh	
Input				
Micro-USB DC	5V/2A			
USB-C® DC	5V/2.7A			
USB-A DC	5V/2A			
Solar panel	80-100mA			
Charging time with Micro-USB input	4.5 h	8 h	11.5 h	
Charging time with USB-C® input	4.5 h	8 h	11.5 h	
Charging time with USB-A input	4.5 h	8 h	11.5 h	
Charging time with solar panel input	Approx. 100 h of daylight with sunshine*	Approx. 200 h of daylight with sunshine*	Approx. 300 h of daylight with sunshine*	
Output				
Number of charging outputs	6 outputs: USB-A ports (x 2); two-way USB-C® port (input & output); built-in Micro-USB, Lightning® and USB-C® charging cables			
USB-A DC (2 outputs)	5V/3A (15W máx.)			
USB-C®/Micro-USB/Lightning® DC output	5V/3A (15W máx.)			
Physical characteristics				
Special features	• Dual LED flashlight • Power switch • LED battery level indicator			
Housing material	ABS			
Color	Black			
Charging cable type and length	11.81 in USB-A to USB Type-C® 3A cable			
Dimensions	5.86 x 2.75 x 0.74 in	5.86 x 2.75 x 1.18 in	5.86 x 2.75 x 1.65 in	
Weight	8.57 oz	15.16 oz	21.62 oz	
Additional Information				
Box content	Solar power bank, 3A USB-A to Type-C® cable, QIG			
Operating temperature	-4 °F~+140 °F			
Storage temperature	32°F ~+ 86 °F			
Relative Humidity	≤75%RH			
Warranty	1 year			

*Hours of daylight under ideal conditions of sunshine and temperature. The solar panel doesn't charge without sunshine.