

Ultra Portable Jump Starter with Power Bank



Never get stuck with a dead battery again! Our ultra portable jump starter is strong enough to start a 3.0L gasoline engine, but compact enough to fit in your glove compartment. Keep the jump starter charged using the included home 120VAC charger, or charge it in your car using the included 12VDC charger. When you need to use the jump starter, simply plug one end of the battery cables into the jump starter's high current output and the other end onto your car battery's terminals. Don't worry about getting out of your car to charge your battery. Use the included EC5 cable to charge your battery through your car's 12VDC port! When not used for emergencies, the jump starter doubles as a high capacity power bank to charge your mobile devices. The jump starter also has a built-in super-bright LED. Included carrying case, 120VAC charger, 12VDC charger, mobile device charging cables, EC5 cable, and car jump starter leads. The ABS housing is extremely durable and has LED battery indicators that display instantaneous battery status. The jump starter comes fully charged for immediate use during an emergency. The jump starter features smart shutoff technology that prevents overcharging and short circuits and optimizes battery life, and the IC design allows for a super fast recharge.

Features

- Starts up to 3.0L gasoline engine
- Compact design
- Included 120VAC home charger
- Included 12VDC car charger
- Included mobile device charging cables (Lightning, USB-C, Micro USB)
- Included car jump starter leads
- Included EC5 Cable
- Included carrying case
- Doubles as a 12,000mAh power bank
- Super-bright LED torch
- IC fast recharge
- Smart shutoff prevents overcharging and short circuits

Specifications

- Capacity: 12,000mAh
- Peak Output: 600CCA
- Mobile Device Output: 5V, 2A



Item N°	Box Dimensions
PJS100	8.3" x 4.5" x 1.9"