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EF | **X-TREAM**
ECO FLOW | 0-80% IN 1 HOUR

Ultra Fast Charging Technology

This technology provides the fastest recharge rate on the market, working 5x times faster than competing brands.


New Standard of Portable Power
Power A Free Life

The advertisement features three EcoFlow portable power stations: a Delta 1300 on the left, a Delta R600 in the center, and a Delta R500 on the right. Each device has a digital display showing a 99% battery level. The background is black, and the devices are reflected on a glossy surface below them.

PORTABLE POWER SOLUTION

DELTA Portable Battery Generator
DELTA 1300

ECOFLOW TECHNOLOGY
WWW.ECOFLOW.COM

Ecoflow DELTA Portable Battery Generator	
General Info	
Model	DELTA 1300
SKU	EFDELTA1300-AM
Net Weight	30.9lbs (14kg)
Dimension	15.7 x 8.3 x 10.6 in (40 x 21 x 27 cm)
Charge Temperature	32-113°F (0-45°C)
Discharge Temperature	-4-140°F (-20-60°C)
Color	Gray & Black
Warranty	24 months
Charging	
Charge Method	AC Wall Outlet, 12V Car Charger, Solar Panel
Full Recharge Time	1.6 Hours (AC)
	10-12 Hours (12/24V Car Charger)
	4 Hours (Using 4x110W Solar Panels simultaneously with full sun)
Battery Info	
Capacity	1260Wh (34000mAh, 3.7V)
Cell Chemistry	Lithium-ion
Shelf Life	1 year (after fully charged)
Life Span	800 Cycles (60%)
Management Systems	BMS, Over Voltage Protection, Overload Protection, Over Temperature Protection, Short Circuit Protection, Low Temperature Protection, Low Voltage Protection, Overcurrent Protection
Testing and Certifications	UL WERCSmart PROP65 CE FCC RoHS PSE
Cell Type	18650
Input Ports	
AC Charge Input Power	X-STREAM Super Quick Charge 1200W max
AC Charge Input Voltage	100-120Vac (50Hz/60Hz) (International Version 220-240Vac ONLY)
Solar Charge Input	400W 10-65V DC 10A max
Car Charger	12V/24V DC 10A max
Output Ports	
AC Output (x6)	1800W (Surge 3300W)total,120Vac (60Hz)/230Vac (50Hz) Full Sine Wave
USB-A Output (x2)	5V DC,2.4A,12W Max,per port
USB-A Fast Charge Output (x2)	5V DC,9V DC,12V DC,2.4A,28W Max,per port
USB-C Output (x2)	5V DC,9V DC,15V DC,20V DC,3A,60W Max,per port
Car Power Output (x1)	108.8W,13.6V DC,8A max
Added Function	
Chainable for Capacity	Users can connect multiple fully-charged DELTAs (Up to 3units) in series using the AC charging cable to get continuous power from 1260Wh to 2520Wh to 3780Wh.
UPS	When DELTA detects a power failure, it automatically kicks into gear within microsecond, which allows a computer or any of your most sensitive utilities that you can't afford to lose to keep running.
	
<p>DELTA 1300 Power Station represents the new standard of battery-powered generators. Compatible with a wide range of devices, you can stay powered for hours whenever and wherever.</p> <p>RECHARGE 0%--80% WITHIN 1 HOUR EcoFlow patent X-Stream Technology empowers DELTA1300 to recharge at 10 times the speed of most portable power stations in the market</p> <p>6x 1800W AC OUTLETS & 1260Wh CAPACITY The large inverter load enables DELTA1300 to power most home appliances and heavy-duty DIY tools under 1800W (3300W Surge, Pure Sine Wave) with 1260Wh capacity</p> <p>FASTEST RECHARGE BY SOLAR AND CAR DELTA1300 can be fully recharged by solar panels in about 4 hours, and fully charged through a 12/24V carport in 10-12 hours.</p> <p>POWER 13 DEVICES SIMULTANEOUSLY DELTA1300 fits with every port you'll ever need to power any devices anywhere, so you will always feel right at home.</p>	