

Ecoflow Delta 1300 / 2024



Net Weight: 14kg

Dimension: 40 x 21 x 27 cm

Charge Temperature: 0 to 45°C

Discharge Temperature: -20 to 45°C

Colour: Gray & Black

Charge Method: AC Wall Outlet,

12V Car Adaptor, Solar Panel

Full Recharge Time: 1.6 Hours

(AC) 13.5 Hours (12/24V Car

Adaptor) 4-8 Hours (Using 4x

110W Solar Panels in parallel)

3.5-7 Hours (Using 3x 160W Solar

Panels) 4-8 Hours (Using 1x400W

Solar Panel)

Capacity: 1260Wh (50.4V)

Cell Chemistry: Lithium-ion

Life Span: 800 Cycles to 80%+
capacity

Management Systems: BMS,

Over Voltage Protection,

Overload Protection, Over

Temperature Protection, Short

Circuit Protection, Low

Temperature Protection, Low

Voltage Protection, Overcurrent

Protection

Cell Type: 18650

AC Charge Input Power: X-

Stream charge (1200W max)

AC Charge Input Voltage: 100-

120Vac (50Hz/60Hz)

Solar Charge Input: 400W 10-

65V DC 10A max

Car Charger: 12V/24V DC 8A

max

AC Output (x6): 1800W total (Surge

3300W), 120Vac (60Hz)

USB-A Output (x2): 5V DC, 2.4A,

12W Max, per port

USB-A Fast Charge (x2):

5V/2.4A, 9V/2A, 12V/1.5A 18W Max

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