



# DELTA Pro (Powered by EcoFlow) Data Sheet

## Main Features

- **3,600Wh Battery Capacity** to Power On Demand<sup>1</sup>
- **3,600W** of AC Power Output<sup>2</sup> with **7,200W Surge Rating**
- Powers **1x LS 1200d Pro** at Full Brightness for **2+ Hours**
- Powers **1x LS 1200d Pro** & **1x LS 600d Pro** for **1.5 Hours**
- **Maximum Output Flexibility with 15 Outlets:** 2x USB-A, 2x USB-A Fast Charge, 2x USB-C (100W), 5x AC Outlets, 1x Anderson Port, 1x Car Power Output, 2x DC5521 Output
- **Long-Lasting Lithium Iron Phosphate (LFP) Battery:** 3,500 Cycles to 80% Capacity or 6,500 Cycles to 50% Capacity
- **Full Charge in 2.7 Hours** from Standard AC Wall Outlet via **EcoFlow X-Stream Fast Charging Technology**
- Companion **EcoFlow App** for Easy Access to Energy Economy Data and Settings Configuration
- **Adjustable Power Supply Charging Rates**
- **Large LCD Screen** for Onboard Energy Economy Data Display Including **Battery Percentage** and **Time Remaining** Indicator
- **Battery Management System** for Real-Time Analysis and Regulation of Voltage, Current, and Temperature
- **Solar Charging** and **EV Charging** Capabilities<sup>3</sup>
- **4 Auto-Regulating Cooling Fans**
- High-Quality Rugged **ABS Plastic Construction**
- **Luggage-Style Wheels and Handle** for Easy Transport

## Target Audience

For professional filmmakers and lighting technicians looking to power multiple high-power fixtures in locations without available AC power, the Aputure DELTA Pro (Powered by EcoFlow) is the perfect portable power solution that provides high-capacity storage and power distribution capabilities.

Users who want to minimize the number of power adapters on set will appreciate the DELTA Pro's 3,600W AC power output and 15 output ports that can power multiple devices at once.

During longer film productions, the DELTA Pro is the ideal electrical distribution tool for scenarios that require fixtures that exceed the available circuit voltage, require a long-term stable power supply, or as an emergency backup power supply in case of a power outage on set.

For those who need to charge and power devices on-the-go or between locations, the luggage-style wheels, fire-resistant ABS plastic construction, and various charging inputs make the DELTA Pro a quick and portable multi-functional power solution that is ready-to-go on demand.

With a long-lasting 3,600Wh LFP battery capacity and fast 2.7-hour charging time via AC power, the DELTA Pro is an ideal tool for any filmmaker looking to add a reliable and portable power supply to their toolkit.



## Product Description

The Aputure DELTA Pro (Powered by EcoFlow) is the ultimate portable power solution for filmmakers, featuring a 3,600Wh Lithium Iron Phosphate (LFP) battery capacity and 3,600W AC power output to power multiple high-wattage fixtures in the field. Even when AC power is not readily available, the DELTA Pro provides the means to power many mission-critical light fixtures and accessories needed on location.

With a large 3,600Wh battery capacity, the DELTA Pro can comfortably power every Aputure and amaran light for extended periods of time. Power 1x LS 1200d Pro and 1x LS 600d Pro simultaneously at full brightness for 1.5 hours, or separately for over 2 hours and 4 hours, respectively. For even longer run times, the DELTA Pro's expandable capacity provides additional battery flexibility to meet the power demands of any set environment.<sup>1</sup> And with a long-lasting LFP battery, it has an impressive lifespan of up to 10 years, with 3,500 cycles to 80% of original capacity.

For maximum output flexibility, the DELTA Pro features 15 output methods, such as 2 USB-A ports, 2 USB-A Fast Charge ports, 2 USB-C ports, and 5 AC Outlets, and can power a variety of devices without the need for multiple adapters on hand.

Featuring EcoFlow's proprietary X-Stream charging technology and a smart battery management system, the DELTA Pro delivers one of the fastest AC recharging rates, achieving a full charge in 2.7 hours from a standard AC wall outlet. Alternatively, the DELTA Pro is equipped with solar, car, and EV charging capabilities for additional charging solutions.

The DELTA Pro can be controlled directly via its built-in LCD screen display or remotely using the EcoFlow app via Bluetooth or Wi-Fi. This intuitive and ultra-capable application grants the ability to obtain real-time energy economy data such as battery capacity and input and output wattages. For additional control, configure additional settings directly in the app, including discharge and charge levels, AC charge speed, and more.

For safe and easy transportation, the DELTA Pro comes with a high-quality rugged and fire-resistant ABS plastic construction coupled with durable luggage-style handle and wheels.

<sup>1</sup> Expandable Battery Capacity Up to 25,000Wh with 2x DELTA Pros, 2x Smart Extra Batteries, & 2x Smart Generators.

<sup>2</sup> Via 30A AC Outlet. Expandable to 7,200W with Double Voltage Hub.

<sup>3</sup> EcoFlow Portable Solar Panels and EV X-Stream Adapter Sold Separately.



## What's in the Box

Name	Qty
Aputure DELTA Pro (Powered by EcoFlow)	1
AC Charging Cable	1
Car Charging Cable	1
DC5521 to DC5525 Cable	1
Handle Cover	2
User Manual & Warranty Card	1

## Power Supply Runtime Data

Fixture in Use (Max Power Draw)	Runtime (100%-20%)	Runtime (100%-1%)
LS 1200d Pro	112 min.	130 min.
LS 600c Pro	238 min.	281 min.
LS 600d Pro	207 min.	267 min.
LS 600x Pro	223 min.	288 min.
LS 600d	215 min.	271 min.
LS 300d II	466 min.	568 min.
LS 300x	469 min.	573 min.
Nova P600c	196 min.	256 min.
Nova P300c	459 min.	551 min.
amaran 300c	471 min.	572 min.

## Sales & Shipping Information

Product Name	Aputure DELTA Pro (Powered by EcoFlow)
SKU	APAPO12A41
EAN	4895251604345
Packing Dimensions	81.5 x 36 x 56.5cm 32.1 x 14.2 x 22.2in
Net Weight	43.7kg / 96.3lbs
Gross Weight	47.9kg / 105.6lbs
Carton Quantity	1 pc
Carton Dimensions	81.5 x 36 x 56.5cm 32.1 x 14.2 x 22.2in
Carton Weight	47.9kg / 105.6lbs



## DELTA Pro Specifications

Power Output Ports	AC Outlet	4 Ports, 230V/16A, 3600W Max
	USB-A Port	2 Ports, 5V/2.4A, 12W Max Per Port
	USB-A Fast Charge Port	2 Ports, 5V/2.4A, 9V/2A, 12V/1.5A, 18W Max Per Port
	USB-C Port	2 Ports, 5/9/12/15/20V, 5A, 100W Max Per Port
	Car Outlet	12V/10A, 126W Max
	Anderson Port	12.6V/30A, 378W Max
Power Input Ports	DC5521 Port	2 Ports, 12.6V/3A, 38W Max Per Port
Power Input Ports	AC Charging	2875W Max, 230V/12.5A
	Solar Charging	1,600W, 11-150V/15A Max
Two-Way Ports	Infinity Port	240V/30A, 7200W
Battery Type	Lithium Iron Phosphate (LFP)	
Battery Life Span	<10 Years	
Cycle Life	6,500 Cycles (60% Capacity) 3,500 Cycles (80% Capacity)	
AC Charge Time	2.7 Hours (120V, 15A)	
Solar Charge Time	2.8-5.6 Hours with 1,600W Input	
Operating Temperature	Storage/Use	-10°C-45°C / 14°F-113°F
	Charging	0°C-45°C / 32°F-113°F
Connectivity	Bluetooth, WiFi	
Build Material	ABS Plastic	
Screen Type	LCD	
Cooling Method	Active Cooling	
Dimensions	63.5 x 28.4 x 42cm / 25 x 16.4 x 11.2in	
Weight	45kg / 99lbs	