



SEARCH

- [Field LCD Monitor](#)
- [Rack-Mount Monitor](#)
- [Studio Monitor](#)
- [Power Station Box](#)
- [V-Mount Battery](#)
- [Gold-Mount Battery](#)
- [NP-1 Style Battery](#)
- [Charger / Adaptor](#)
- [Converter/Distributor](#)
- [Fiber Camera System](#)
- [Wireless Transmission System](#)
- [LED Light](#)
- [Battery for Sony](#)
- [Battery for Panasonic](#)
- [Battery for Canon](#)
- [Battery for JVC](#)
- [Accessories](#)
- [Gra-Vue Products](#)
- [AViPAS Products](#)
- [B-Stock & Clearance](#)
- [Dealers/ Rentals](#)
- [Sales Reps](#)
- [Shipping & Returns](#)
- [Material Safety Data Sheets](#)
- [FAQ](#)

[Home](#) > [Power Station Box](#) > S-4030 Power Station Box (Dual 24V)

## S-4030 Power Station Box (Dual 24V)



Item# S-4030

**\$760.00**

**Availability:** Usually ships in 2-3 weeks

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### Product Description

#### Long-lasting power solution for high draw devices

S-4030 power station box can install 4 pieces of V-mount batteries which can provide more power and longer power supply time comparing to single Li-ion battery. It can meet the demand of different users, and is very suitable for Cine cameras, lightings for Film & Television and mobile studios.

#### Key Features:

- PP+ Fiber glass case, strong and durable
- Install 4 x V-mount batteries
- Dual 24V 3-pin XLR DC output
- LED panel to display real-time voltage and low voltage warning
- Charging without take out batteries by provided 4-pin XLR DC charging socket
- Intelligent protective circuit design, safe and reliable

#### Specification:

Input	DC 16.8V 5A (charging)
Output	DC 22-33.6V 15A(360W)
Working temperature	0℃~+40℃
Working humidity	10%~90%
Storage temperature	-15%~+60%
Dimensions	290mm×221mm×278mm
Weight	Approx. 3.45kg

#### PP+ Fiber glass case, strong and durable

S-4030 adopts PP+ Fiber glass case which is high intensity, high toughness and high temperature resistant.



#### Power with 4 V-lock batteries, portable and usable

Considering the size, weight, power efficiency, and usability, S-4030 is designed to be powered with 1-4 V-lock batteries, which are widely used and easy to find. S-4030 is compatible with all the SWIT V-lock batterie, or 3rd party batteries with dimensions less than 168(L)x101(W)x65(H)mm.



#### Auto-balanced circuit design

With auto-balanced circuit, S-4030 can be powered by 1-4 batteries, with different capacity. The max output is limited by the batteries' output.

#### 2 channels 3-pin XLR DC output

With 2-ch 3-pin XLR output sockets, S-4030 is capable of outputting 2-ch 22-33.6V, max 15A power simultaneously. And S-4030 is designed with multiple circuit protections, such as over load, over voltage, and etc.



#### LED panel display status

With a LED panel, S-4030 can display real-time voltage, and when battery capacity is too low, the LED panel will keep flashing to remind you to change or charge batterie.



#### Charging without taking out batteries

With the supplied 5A charger, user can charge the batteries in the S-4030 directly, without taking out of them.



#### Cooling fan design

The fan keeps dissipating heat from the box, and makes it safe when working in high temperature environment.



**Warranty Period:** Two years conditional.

#### Related Items:

[S-3840S: 160Wh Heavy Duty Digital Battery Pack](#)

#### User Manual:

[S-4030 User Manual](#)

