

Portable Energy Storage

Ultra-charge Power Bank

VETA 29 Datasheet

Specification

Model	S-29	Low Current Mode	Support
Capacity	15000mAh	Fast Charging Protocol	UFCS, QC3/QC5, FCP, SCP, AFC,
Battery Type	18650 Lithium Ion INR 18650/25P		PD3.0/3.1, DCP, PPS, Apple 2.4A, VOOO
Interface	Type-C1 (140W) IN/OUT (Cable)	Temperature Test	3000 times per minute
	Type-C2 (100W) IN/OUT	Number of Cycles	≥60% after 300 cycles
	USB-A (24W) OUT	Operating Temperature	-20°C~60°C
Maximum Output per Port	140W	Shell Material	VO PC
Maximum Total Output Power	205W	Charging Cable	Built-in 26cm 140W cable
Charging Time	Full charge in 29 mins with 140W charger	Weight	420g
Screen	1.3-inch TFT color screen	Size	152x46x45mm

≈ **29min**

Fully Charged

205W Max

Total Output

One Solution for All Your Devices

Compatible with PD3.1 & UFCS Protocols

Power 1000+ Devices

Ultra-Wide Operating Temperature Range

-20°C~60°C

Power Status at a Glance

Full-Color HD Smart Display

Airplanes & High-Speed Trains

Travel-Ready

Craftsmanship in Every Detail

Built-in USB-C Fast Charging Cable

15000mAh

Power That Lasts

Ultra-charge Power Bank

≈29min fully charged | Built-in Ultra-fast **USB-C Cable**
205W Max | 15000mAh



 **15000mAh**
Airline Safe

*Pictures may differ from real products



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