

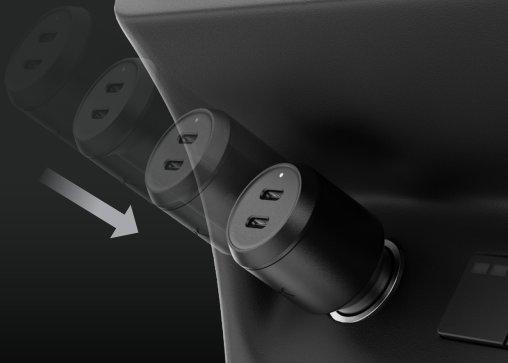
NOCO® XGRID™

XV65



QUICK START GUIDE

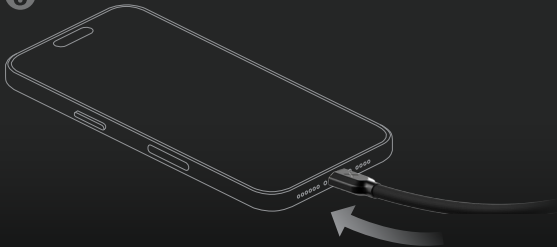
1



2



3



Technical Specifications

Input: 12V-24V  7A Max

Single Output: USB-C1/C2 (PDO) 5V  3A, 9V  3A, 15V  3A,
20V  3.25A. (PPS) 5-11V  4.5A, 5-21V  3.25A
(65W Max)

Dual Output: USB-C1/C2+USB-C2/C1 30W+30W or 45W+20W

Total: 65W Max

Operating Temperature: 32°F to 104°F (0°C to 40°C)

Storage Temperature: -40°F to 185°F (-40°C to 85°C)

Dimensions: 2.87in x 1.2in x 1.2in (73mm x 30.25mm x 30.25mm)

DYNAMIC POWER SHARING.

USB-C (1)	USB-C (2)
65W	0W
45W	20W
30W	30W
20W	45W
0W	65W



LED STATUS.

Condition	Specification	LED
Charging	USB-C car charger is delivering power to device.	ON
Over-Temperature Protection	The USB-C car charger shall include thermal protection to prevent any failure or unpredicted behavior due to extreme temperatures.	FLASHING
Over-Current Protection	USB-C car charger must shut off if the current draw goes out of specs.	FLASHING
Over-Voltage Protection	USB-C car charger must not charge if voltage is higher than device allows.	FLASHING
Short-Circuit Protection	USB-C Car Charger will shut down FLASHING and latch off. When short is removed, charger will recover automatically.	FLASHING

HOW TO USE



[no.co/XV65/how-to](https://noco.co/XV65/how-to)

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