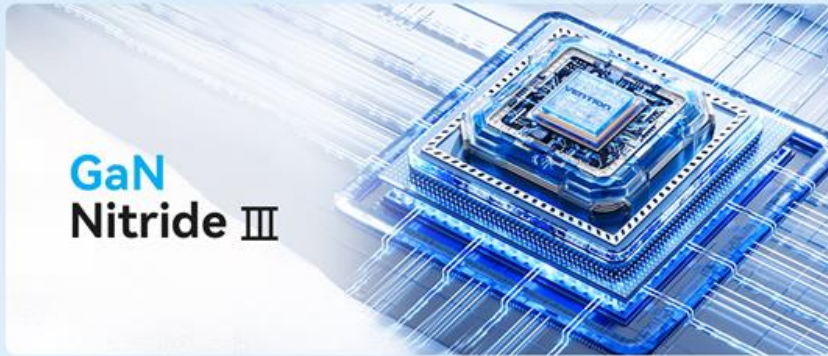


30W GaN Double Your Charge

Compatible with iPhone 8-15 Series/Android Phone.



GaN Nitride III



30W PD/PPS
Fast Charging



Smaller
53%



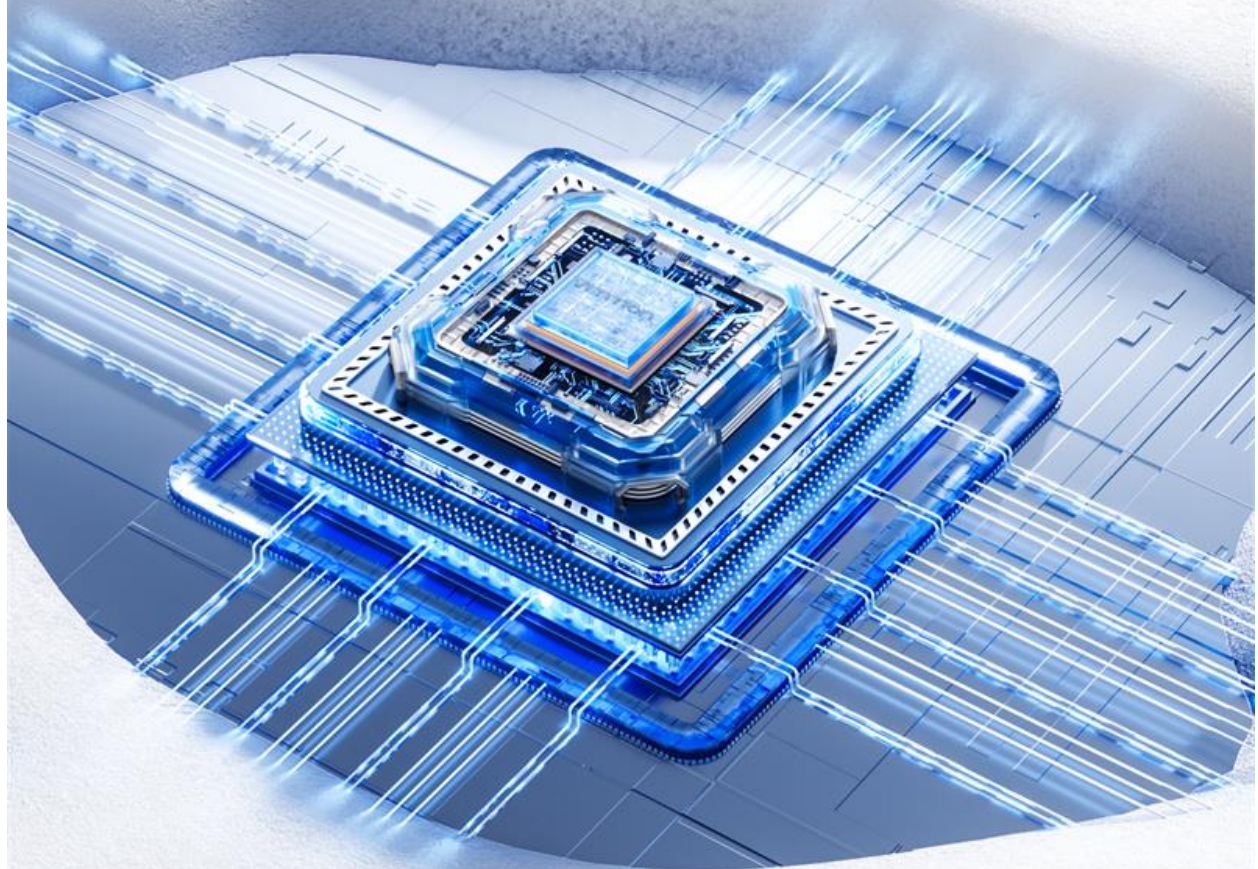
USB-C + USB-A
Dual Ports Fast Charging



Low Temperature
Tech



GaN Nitride III Technology



Note: The internal structure is a rendering. Please refer to the actual product.

Fast Charge 2 at Once

Enhanced efficiency.



Total Output
5.0V $\Rightarrow$ 3.0A (15.0W)

Phone Camera Size

53% Smaller than the original 30W charger.



30W PD/PPS Fast Charging

High speed charging for tablet, switch, phones and etc.



Compatible with Apple

28 mins

iPhone 14 Pro

60%

Compatible with Android

60 mins

Samsung S22

98%

Note: All data are from Vention lab.

Low Temperature Technology

Safe charging with real-time protection all night.



Temperature Protection



Flame-Retardant Protection



Overvoltage Protection



Short Circuit Protection



Over Current Protection



Lightning Protection



24 hrs

Note: The internal structure is a rendering. Please refer to the actual product.

One Charger Nails it



Packaging Display



Note: Packing difference exists for different meters or batches.
The photo is for reference only.

Specifications

Brand	Vention
Name	GaN Charger
Model	FEQ-UK
Color	Black/White/Pink/Blue
Interface	USB/USB-C
Input	100-240V~50/60Hz,0.8A
Output (USB-C)	5.0V $\overline{\text{---}}$ 3.0A (15.0W); 9.0V $\overline{\text{---}}$ 3.0A (27.0W); 12.0V $\overline{\text{---}}$ 2.5A (30.0W); 15.0V $\overline{\text{---}}$ 2.0A (30.0W); 20.0V $\overline{\text{---}}$ 1.5A (30.0W) (PPS): 3.3V-11.0V $\overline{\text{---}}$ 3.0A (30.0W Max)
Output (USB)	5.0V $\overline{\text{---}}$ 3.0A (15.0W); 9.0V $\overline{\text{---}}$ 3.0A (27.0W); 12.0V $\overline{\text{---}}$ 2.5A (30.0W); 20.0V $\overline{\text{---}}$ 1.5A (30.0W Max)
Total Output	5.0V $\overline{\text{---}}$ 3.0A (15.0W)
Protocols (USB-C)	PPS/PD 3.0/QC 3.0/FCP/AFC/Apple 2.4A
Protocols (USB)	QC 3.0/FCP/SCP/AFC/Apple 2.4A
Shell	PC
Fire Rating	UL94-V0
Packing	Color Box



Note: All data are from Vention Lab.
Sizes above are manually measured. There might be slight tolerance.















