

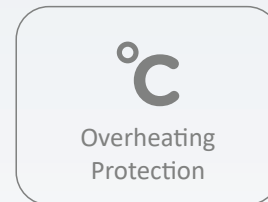
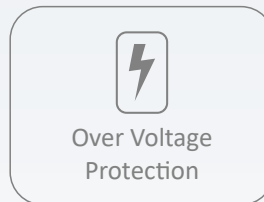
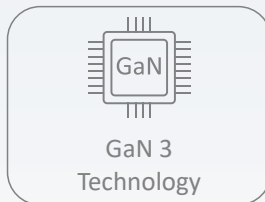


Tablets
Smart Phones

Universal
Compatibility

2 USB-C

Fast Charge



The third-generation gallium nitride (GaN) semiconductor technology facilitates superior heat management within the charger, accelerating heat dissipation processes. Additionally, it delivers double the power density while concurrently mitigating power losses by 80%, resulting in a substantial enhancement in power efficiency.

Product Highlights

- Cutting-Edge GaN Technology: Experience the latest in charging innovation with GaN 3.0 semiconductor material—compact, powerful, and ultra-portable.
- High-Powered Charging: Efficiently charge your devices with 65W of power. Compatible with laptops, tablets, smartphones, smartwatches, and even small fans.
- Versatile Compatibility: Enjoy the convenience of wide voltage input, supporting 100V-240V/50-60Hz, ensuring compatibility worldwide.
- Rapid Charging: Benefit from multiple quick charge protocols, ensuring fast and efficient charging for all your devices.

Specifications

Input:
100-240V~50/60Hz 0.8A

Output:
USB-A:DC 5V/3A | 9V/3A | 12V/2.5A | 15V/2A | 20V 1.5A

Type-C:
DC 5V/3A | 9V/3A | 10V/2.25A | 12V/2.5A | 15V/2A | 20V/1.5A

Type-C+USB-A:
DC5V/4A

PPS:
DC3.3V-11V/3A (Max:33W)

Short Circuit Protection. Safety feature in devices like chargers and power supplies. It prevents damage by cutting off current flow during a short circuit, ensuring safety and preventing hazards like overheating or fires

Over Voltage Protection. Safeguards electronic devices from damage due to high voltage levels. It monitors the voltage supply, activating measures to limit or cut off power if it exceeds safe levels. This prevents harm to sensitive components, like integrated circuits, ensuring device reliability and safety

Over Current Protection. Prevents damage from excessive current flow in electronic devices. It monitors current levels, activating safeguards if they exceed safe thresholds, ensuring device safety and reliability