



#### Notes

It's normal for the GaN fast charger to emit moderate heat during charging. Please read this manual and its instructions carefully before use. We do not accept responsibility for any damage caused by incorrect or reckless operation.

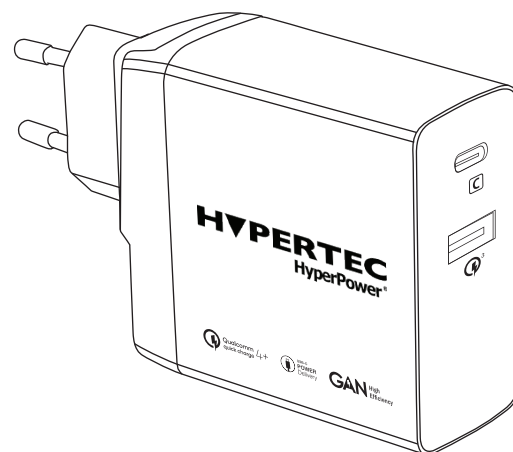
#### Important Safety Information

- 1 Only use the included USB-C charge cable.
- 2 Please ensure the charger and related components are kept dry and away from water.
- 3 Do not attempt to disassemble or repair the GaN charger.
- 4 Do not expose the GaN charger to prolonged sunlight / sources of heat or flammable materials.
- 5 Keep out of reach of children.
- 6 To avoid short circuit or damage, only insert appropriate cables via the USB Type-C and A ports of the GaN fast charger.
- 7 To prevent overheating, fire, or electric shock, unplug the GaN fast charger when not in use.



# HyperPower®

## 65W Universal Type-C Power Supply



User Manual

#### Product Features

- 1 Gallium Nitride 'GaN' components providing improved efficiency and ultra-compact / lightweight design.
- 2 Supports PD fast charging with a maximum power output of up to 100w.
- 3 USB Type-C and USB A 3.0 Qualcomm® Quick Charge 4+ and 3.0 Power Delivery.
- 4 UK / EU Plugs and USB Type-C to Type-C Cable Included.
- 5 Thermal, Over-Voltage and Short circuit protection.

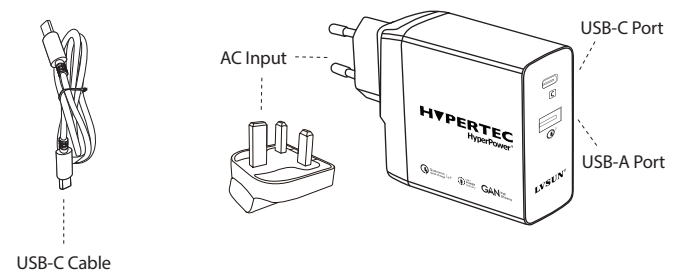
#### Product Specifications

Model: HYP-USBCPSU-100W-V2  
 Input: AC 100-240V 50/60Hz 2.5A Max  
 USB-C Output: DC 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A (MAX) PD3.0 PPS/QC4+  
 USB-A Output: DC 5V 3A, 9V 2A, 12V 1.5A (MAX) QC3.0  
 Power: 100W (MAX)  
 Dimensions: 69\*67\*32mm  
 Weight: 130g

#### Product Specifications

- 1 x 100W Dual Port GaN Fast Charger
- 1 x 100W 5A Cable Type-C to Type-C cable with E-marker
- 1 x User Manual
- 1 x UK and EU Power Plates

#### Product Diagram



#### Operation Instruction

Insert the GaN fast charger into the power socket. To charge via USB-C, connect the provided USB-C cable into the USB-C output port of the Power Adapter and insert the other end of the cable into the power port of your device. To charge via USB-A, insert a USB-A cable in to the QC4+ charging port and insert the other end into your device.

**For more information visit:**  
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