【**Product Picture**】

【**Product Description**】

The M-HHT907 GaN100W is an advanced high-power multi-port charger built with next-generation GaN technology for superior efficiency, compact size, and enhanced heat control. Featuring five fast-charging ports—dual USB-A QC18W, dual USB-C PD20W, and a dedicated USB-C 100W PD port—it supports simultaneous charging of smartphones, tablets, power banks, and high-power laptops. With universal AC input, multiple plug options, and comprehensive protection mechanisms, it is designed for both everyday use and international travel.

【Tech Specs】

Technical Specification	Description
Model	M-HHT907 GaN100W
Product Type	Universal Travel Adapter, International Power Adapterwith Built-in Retractable USB-C Cable
Color	White / Black
Input	100V–240V AC, 50/60Hz
Rated Power	100V–240V AC, 10A Max (1000W–2400W)
Total USB Output	2 × USB-A QC18W 2 × USB-C PD20W 1 × USB-C PD100W
USB-C1 (100W Max)	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A
USB-C2 / USB-C3	5V/3A, 9V/2.22A, 12V/1.67A (20W Max each)
USB-A1 / USB-A2	5V/3A, 9V/2A, 12V/1.5A (18W Max each)
GaN Technology	Yes
Protection Functions	Short-circuit protection, over-current protection, input fuse
vailable Plug Types	UK / US / EU / AU
Material	PC
Product Dimensions	92 × 56 × 56 mm
Weight	24 g

【Features】

1. **GaN High-Efficiency Charging:** Next-generation GaN semiconductor enables smaller size, cooler operation, and higher power efficiency.

2. **100W USB-C Power Delivery:** Dedicated USB-C1 port supports 20V/5A output, ideal for USB-C laptops and high-power devices.

3. **Multi-Port Fast Charging:** Equipped with 5 fast-charging ports for simultaneous charging of multiple electronics.

4. **Full Safety Protection:** Includes short circuit protection, overcurrent protection, and a built-in input fuse for secure operation.

【Application Environment】

1. **Home & Office Charging:** Perfect for powering multiple devices such as phones, tablets, and laptops.

2. **Travel Ready**: Supports universal voltage and multiple plug standards for global use.

3. **Device Compatibility:** Suitable for smartphones, tablets, cameras, power stations, and USB-C laptops up to 100W.

4. **Indoor Environments**: Optimized for stable performance within normal indoor temperature and humidity levels.

【Important Notice】

1. **Load Limit:** Ensure total power consumption does not exceed the rated 2400W at 240V.

2. **Use Certified Cables:** For 100W charging, ensure the use of 5A E-Marked USB-C cables.

3. **Environmental Precautions:** Avoid exposure to moisture, extreme temperatures, or conductive debris.

4. **Safety Handling:** Disconnect the device during lightning storms or long periods of non-use.