

【Product Picture】



【Product Description】

The M-HHT907 is a compact multi-standard power adapter featuring a 5-port fast-charging system designed to support high-efficiency power distribution for both AC appliances and USB-powered devices. Equipped with QC18W, PD20W, and a built-in USB-C PD45W output, it delivers stable, intelligent, and safe charging performance. With universal plug options and robust protection features, it is ideal for home, office, and travel use across global regions.

【Tech Specs】

Technical Specification	Description
Model	M-HHT907
Product Type	Universal Travel Adapter, International Power Adapter with 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 × Built-in USB-C PD45W
USB-C1 (Built-in Cable)	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A (45W Max)
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)
Protection Functions	Short-circuit protection, over-current protection, input fuse
available Plug Types	UK / US / EU / AU
Material	PC
Product Dimensions	92 × 56 × 56 mm
Weight	206 g

【Features】

- 1. High-Efficiency Multi-Port Charging:** Supports QC18W, PD20W, and PD45W outputs for fast charging of multiple devices simultaneously.
- 2. Wide Voltage Compatibility:** Operates on 100–240V AC with up to 2400W capacity for global household use.

- 3. Comprehensive Safety Protection:** Built with short-circuit protection, over-current protection, and an integrated input fuse.
- 4. Premium Construction:** Durable PC material ensures heat resistance and long-lasting performance.

【Application Environment】

- 1. Home & Office Charging:** Ideal for powering small appliances and multiple USB devices.
- 2. Travel-Ready Design:** Compact size and universal plug options make it suitable for international travel.
- 3. Multi-Device Scenarios:** Supports phones, tablets, power banks, cameras, and other USB-powered electronics.
- 4. Stable Indoor Operation:** Optimized for typical indoor temperature and humidity conditions.

【Important Notice】

- 1. Load Limit:** Ensure total power consumption does not exceed the rated 2400W at 240V.
- 2. Certified Cables Recommended:** Use high-quality USB cables to achieve optimal charging performance.
- 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.