

Stay Energized, Stay Charged!

MCU312
65W GaN 4 ports
Super Quick Charger



MCU320
100W GaN 4 ports
Super Quick Charger



MCU369
67W GaN Dual Ports
Fast Charger with
Retractable Type-C Cable



MCU367
40W GaN Dual Ports
Fast Charger with
Retractable Lightning Cable



MCU366
40W GaN Dual Ports
Fast Charger with
Retractable Type-C Cable



MCU291CA
33W GaN PD+QC3.0
LED Power Display Dual
Ports Fast Charger



MCU290CA
33W GaN PD+QC3.0
Dual Ports Fast Charger



MCU280CA
20W GaN PD+QC3.0
Dual Ports Fast Charger



MCU282
20W PD+QC3.0
Dual Ports Fast Charger
-USB-C+A



MCU310
67W GaN PD+QC3.0
Dual Ports Fast Charger
with USB-C+1A port



MCU300
45W GaN PD+QC3.0
Dual Ports Fast Charger



MCU720CA
20W GaN PD+QC3.0
Dual Ports Fast Charger



MCU733CA
33W GaN PD+QC3.0
Dual Ports Fast Charger





Charger with Retractable Cable

40W

MCU367

40W GaN Dual Ports Fast Charger
with Retractable Lightning Cable
(Lighting cable+ C+A)



- ✓ Provides a total of 40W with USB C , Lightning cable and USB A fast charge power.
- ✓ With 65cm retractable cable, more clean, tidy, no longer tangled cables, easy control to use.
- ✓ 4x faster charging speed compared with normal charger.
- ✓ Support Multi-Protocol for PD3.0, BC 1.2, Samsung AFC, Huawei FCP,SCP, QC2.0 and QC3.0

Product Specification

Input : AC100-240~50/60Hz 1.5A (Max)

USB-C Output

5V/3A (15W); 9V/3A (27W); 12V/2.91A (35W); 15V/2.6A (39W); 20V/2.2A (40W Max)

Lightning Cable Output

5V-3A (15W); 9V-3A (27W); 12V/2.91A (35W); 15V-2.6A (39W); 20V-2.2A (40W Max)

USB-A Output

5V/3A (15W); 9V/3A (27W); 12V/2.25A(27W); 20V/1.35A (27W Max)

Type C + USB A : 5V/3.6A (18W)
Lightning Cable+ USB A/ Type C : 5V/3.6A (18W)
Lightning Cable + Type C + USB A : 5V/3.6A (18W)

Power : 40W Max

Material : Fireproof PC

Size : 38(L) x 50(W) x 65(H) mm

Weight : 120g+/-3g



M - Series Travelling Adaptor



MPT136

QC18W+PD20W Fast Charging
Universal Travelling Plug Adaptor



- ✓ **2 QC USB-A ports and 1 PD 20W Type-C port** which can be charged three devices quickly at the same time with total Max output 3.0A.
- ✓ **All-In-One Compact International Universal Plug Adaptor**, it can be used in over 200 countries or regions all over the world.
- ✓ **Built-in 6A Fuse** – Fuse will be auto cut-off when short-circuit, overload and overcurrent.

Product Specification

Input Voltage:	AC 100-250V 50/60Hz 1A
Input Max:	250V-6A/1500W 100V-6A/800W
Output Voltage:	DC 5V
Maximum Output Current:	3.0A (Total)
Type-C Output Watt:	PD 5V/3A, 9V/2.22A, 12V/1.67A (20W)
Type A1 Output Watt:	QC 5V/3A, 9V/2A, 12V/1.5A (18W)
Type A2 Output Watt:	QC 5V/3A, 9V/2A, 12V/1.5A (18W)
Dimension:	60(L) x 50(W) x 56(H) mm
Material:	Fireproof PC
Weight:	115g



M - Series **Travelling Adaptor**



MPT133

GaN PD35W Fast Charge
Universal World Travelling Plug Adaptor



- ✓ **2 USB-A ports and 2 Type-C and 1 PD35W Type-C which can be charged three devices quickly at the same time.**
- ✓ **Built-in 10A Fuse – Fuse will be auto cut-off when short-circuit or overload.**
- ✓ **Used in over 200 countries or regions all over the world.**

Product Specification

Input Voltage:	AC 100-250V 50/60Hz Max 0.8A
Input Max Power:	2500W
Fuse:	10A BS Fuse and spare fuse
Output Voltage:	DC 5V
Type-C1 Output :	5V/3A, 9V/3A, 12V/2.91A , 15V2.33A, 20V/1.75A (35W) PPS: 3..-11V 3A, 3.3-16V/2A (Max35W)
Type-C2/C3 Output :	5V/3A (Max 15W)
Type A1/A2 Output :	5V/2.4A (Max 12W)
Type-C1+Type-C2/C3 Output:	PD20W+15W
Type-C1+USB Output:	PD20W+12W
Dimension:	52(L) x 72(W) x 57(H) mm
Material:	Fireproof PC
Weight:	125g



M - Series **Travelling Adaptor**

MPT131

Universal Travelling Plug
Adaptor with USB Ports

- ✓ 2 USB Ports to provide a maximum of 1000mA output for you to charge your phone or electronic devices.
- ✓ Support over 150 countries or regions all over the world.
- ✓ Works with US, UK, Europe, Asia, Australia, China, etc.

Product Specification

Input Voltage	AC 100 – 250V 3A Rated
Current	10A ~ 16A
Rated Voltage	110V ~ 240V
Output Voltage	DC 5V Maximum
Output Current	1A USB Port 2 Ports
Dimension	47(L) x 47(W) x 85(H) mm
Weight	100 g

