

Mew 9V 1-2A Type C Port Qi Wireless Charger PCBA Circuit Board 2 Coil Charging DIY Durable Quality Integrated Circuits Modules



Package Includes :

1 X Qi wireless charger PCBA

Let's DIY your own wireless charger now!! Make a Personalized products house for this PCB Embed in your household appliances, furniture, etc.

Features:

Name: Qi wireless charger PCBA board

1. Input voltage: DC9V1.5 ~ 2A, beyond this range of voltage alarm and stop charging
2. Output voltage: $9V \pm 0.1V$
3. Charging current: 1A to 2A
4. Charging power: the maximum can reach 10W
5. Conversion efficiency: greater than 73%
6. Transmission distance: maximum 10mm, recommended send and receive spacing 2mm ~ 4mm
7. Standby power consumption: the average power consumption is less than 50mW
8. Over-temperature protection: when the charging temperature is higher than 60° automatically stop charging for 1 minute, and so the temperature dropped and then re-charged
9. Over-current protection: when the output current is greater than 2A charge automatically when the stop to prevent damage to the charger
10. Operating frequency: 110 - 205KHZ
11. Size: approx. 162 x 61mm
12. Indicator: charging blue light, full of bright green light, fault flashing alternately
13. Interface: USB 3.1 Type-c