

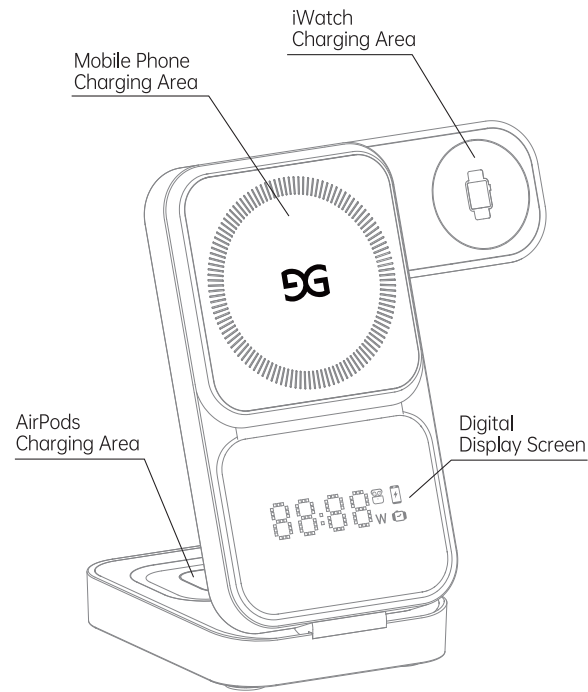


GUSGU MagTime 4 in 1 Wireless Charger

User Manual



Product Overview



Product Specifications

Model	GUSGU MagTime
Input Voltage	5V/3A ,9V/2A ,12V/1.5A
Output Power	15W/10W/7.5W/5W
Working Frequency	110-205KHz
Best Charging Distance	2-5mm
Working Distance	≤7mm
Interface Type	Type-C
Material	ABS
Executive standard	QI
Working Temperature	0°C-40°C
Product Size	115.6*56.6*28.8mm
Support Mobile Phone	Compatied with the QI standard wireless charging

Operation Steps

1. Please check whether your mobile phone supports the wireless charging function. This product supports fast wireless charging and achieves short-distance wireless energy transmission through coil induction.
2. When charging other devices wirelessly, first power the wireless charger. Please connect the Type-C interface of our charger to a suitable adapter using the provided charging cable.
3. To charge a mobile phone, place it flatly in the designated charging area. It will start charging with a fast response in just 0.1 seconds. When fully charged or if you need to stop charging, simply remove the mobile phone.
4. To charge an Apple Watch, place the watch flatly in the designated charging area. It will start charging with a fast response in just 0.1 seconds. When fully charged or if you need to stop charging, simply remove the watch.
5. To charge Bluetooth headsets, open the charging panel as shown in the photo below, then place the headset flatly in the designated charging area. It will start charging with a fast response in just 0.1 seconds. When fully charged or if you need to stop charging, simply remove the headset.

Precautions

1. It is forbidden to immerse the product in water to avoid short circuits in the internal circuitry.
2. It is forbidden to disassemble or strike the product yourself to prevent damage.
3. Please keep the product away from flammable and explosive liquids, gases, or explosives.
4. Please place the product in a location not easily accessible to children. Children are prohibited from using it to avoid unnecessary accidents.
5. Do not place metal debris or magnetic cards on the charging board, as it may cause the charger to heat up! Foreign objects should be removed when alerting.



charger@gusgu.vip

We are looking forward to your messages.

