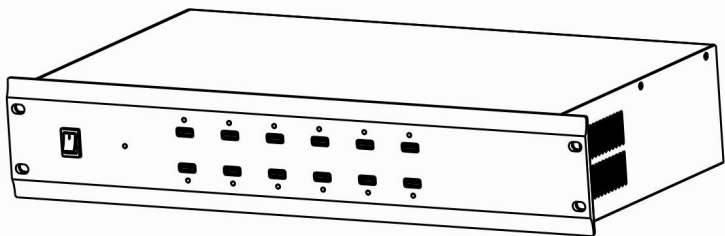




# WIRELESS CHARGING STATION







## Installation Manual



**The meaning of symbols**

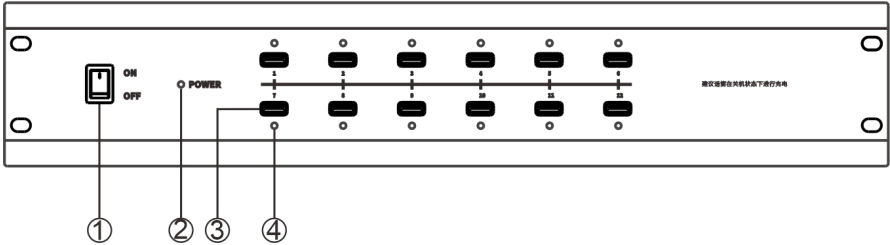
■ Safety instructions

For your safe and correct use of equipment, we use a lot of symbols on the equipment and in the manuals, demonstrating the risk of body hurt or possible damage to property for the user or others. Indications and their meanings are as follow. Please make sure to correctly understand these instructions before reading the manual.

	<p>This is A level product, which may cause radio interference in the living environment. In this case, users may need to take the feasible measures to get around the interference.</p>
	<p>Remind users that the dangerous voltage without insulation occurring within the equipment may cause people suffer from shock.</p>
	<p>CE certification means that the product has reached the directive safety requirements defined by the European Union. Users can be assured about the use of it.</p>
	<p>This product is RoHS compliant, adhering to the Restriction of Hazardous Substances Directive set by the European Union, ensuring the safe and environmentally friendly use of electrical and electronic equipment.</p>
	<p>This product passed the ISO9001 international quality certification.</p>
	<p>Warning: in order to avoid electrical shock, do not open the machine cover, nor is the useless part allowed to be placed in the box. Please contact the qualified service personnel.</p>

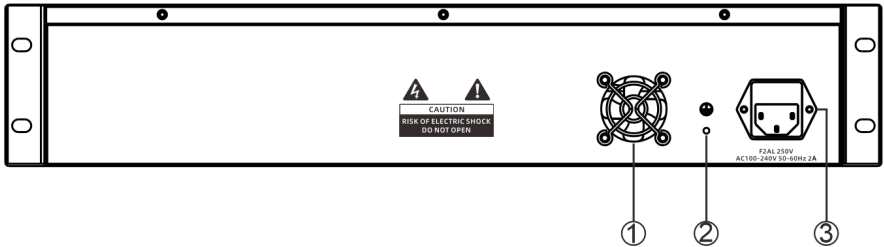
## Interface Description

### Front Panel



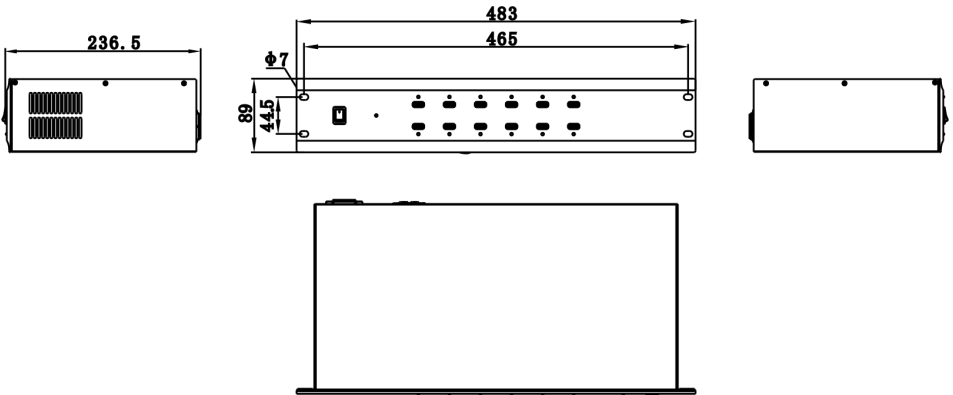
- ① Power switch
- ② Power indicator light: It is green when the device is powered on.
- ③ 12-way USB output interface: DC5V/1A.
- ④ Charging indicator light: It is red during charging process, it is green when fully charged.

### Back Panel

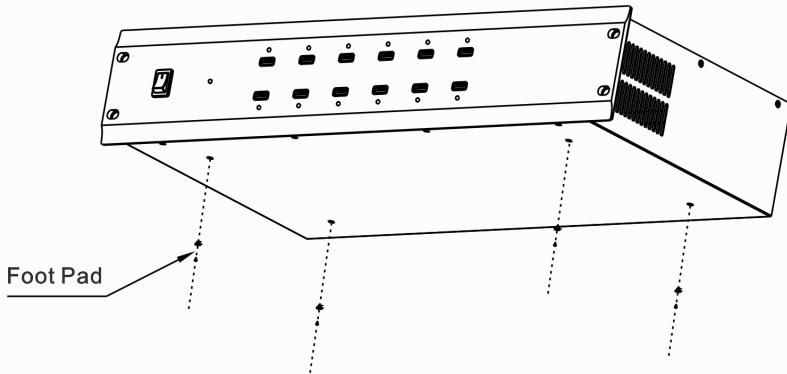


- ① FAN
- ② Grounding Terminal
- ③ Power socket: connect to 220V/50HZ electric supply.

### Appearance Installation Dimension Diagram (unit :mm)



## Installation Diagram



## Specifications, Functional Components and Parameters

Power	100V-240V~50HZ-60HZ 2A
Rated Output Power	USB single way≤5W
Heat Dissipation	Active Cool
Interface	USB interface*12,power input interface
Operating Temperature	0℃-45℃
Operating Humidity	≤90%(non condensing)
Shell material	Aluminum Alloy
Dimension	483×236.5×89mm(L*W*H)
Operating Altitude	Below 2000 meters

## Packing List



Power cable 1pcs  
(3\*1.0mm<sup>2</sup>/1.5m)  
(Optional)



Foot pad  
5pcs(FF-7)



TYPE-C data line 12pcs



Installation  
manual 1pcs



Certification  
1pcs



SPON Communications Co., Ltd.  
www.sponcomm.com  
Service Hotline: +86-731-85570190  
Reserve the amendment right without notice

