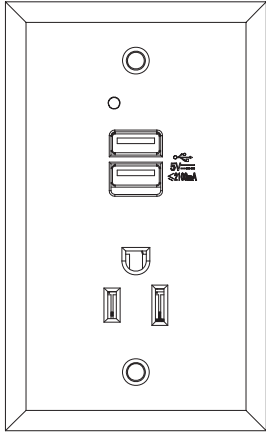# USB charging wall socket
User manual

Item check List:

Before starting,check that all the following items have been included with your camera. If anything is missing,contact your dealer.

Module 1PCS
Screws 2PCS
User manual 1PCS

Product certification

Checker:

Date of survey:

Pass the strict check and test

Specification/Introduction

★Specification:

Panel material	High quality PC Matarial
Inside Material	Copper
Electrical Characteristics	AC120V/15A
USB output	DC 5.0V/2100mA
Color	
Insert and Draw Frequency	>5000times
Product size	70X115 mm
Certificate	ROHS

★Introduction

USB charging wall socket is a duplex AC receptacie with bullt-in USB ports that can power any device that is capable of belng charged via USB,including iPods , iPhones & iPads,Enjoy the convenience of USB ports built right into the wall,No need for a laptop or AC adapter-Just plug in your cable and start charging.
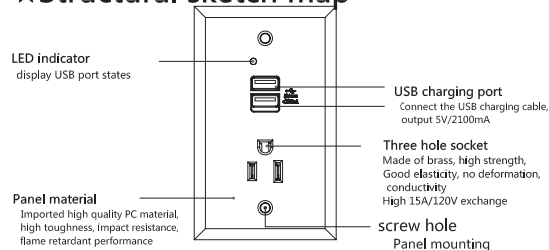
Designed to replace a traditional 3-prong AC wall outlet, USB charging wall socket eliminates the clutter of AC Adapters that hang from the wall,stick out & take up space in your home of office.in addition to keeping things neat & organized,USB charging wall socket reduces your energy costs dramatically that auto senses the required wattage & only outputs full power if something is connected to it .

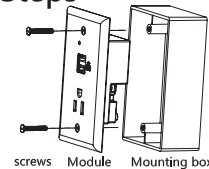## Product Features/Structural sketch map

★Specification:

1.shell is made of high quality PC Material, Improve the flame retardancy .
2.Inside Material is made of brass,High strength,with good electrical conductivity,not easily deformed
3.Built-in automatic recovery fuse .
4.Auto adjust charging Wattage .
5.Compatibility:iPod,iphone,iPad,Tablets,Mobile Phones,MP3 Bluetooth Headsets,GPS & more!

★Structural sketch map

LED indicator
display USB port states

USB charging port
Connect the USB charging cable, output 5V/2100mA

Three hole socket
Made of brass, high strength, Good elasticity, no deformation, conductivity
High 15A/120V exchange

Panel material
Imported high quality PC material, high toughness, Impact resistance, flame retardant performance

screw hole
Panel mounting

Installation Steps/Electric Wiring Diagram

★Installation Steps

screws   Module   Mounting box

The first step: wire according to module indicator are respectively inserted into the corresponding terminal, tighten the screws to fix the wire
The second step: the module in installation box.
The third step: with the module fixing screw

★Electric Wiring Diagram

Protective Earth

Naught wire

W
Live wire