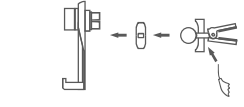
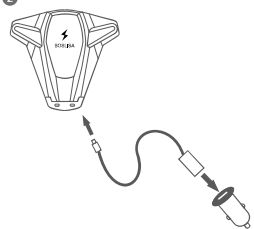


**1**



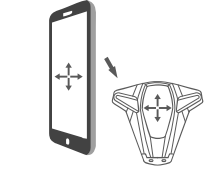
Assemble the charging base with air-vent mount

**2**

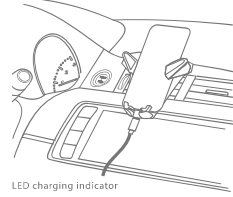


Plug the power supply into the car's cigarette lighter socket with cable connected.

**3**



Wireless charging on contact

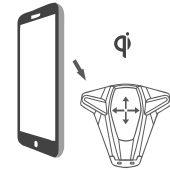


LED charging indicator

**Enjoy convenient wireless charging, just put down your phone and go.**

**ABOUT Qi**

No need for hassle with cables. Just place your device on the wireless charger, and it immediately starts charging.


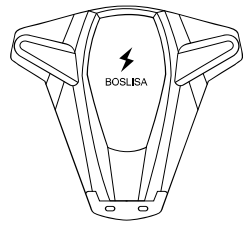


Qi is a global standard that makes wireless charging possible for your device.

Qi works using magnetic induction, and is currently designed for devices that use 5 watts of power or less, such as mobile phones.

Qi chargers and devices use the same frequency. As long as their charging areas are touching, all Qi products are compatible, regardless of manufacturer or brand.

For more details, see the user guides of the relevant devices.

**QUICK START GUIDE**

Our Customer Service Team is waiting to assist you!

USA - us@boslisa.net  
EU - eu@boslisa.net  
JP - jp@boslisa.net

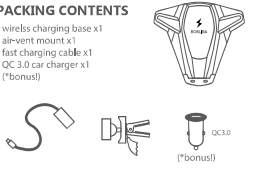
Quality Guarantee

**INTRODUCTION**

Boslisa wireless car charger - was designed to safely enhance your driving experience combined with innovative design and advanced technology. Just slip down your phone and enjoy the convenience of effortless phone viewing, wireless charging and GPS navigation.

**PACKING CONTENTS**

wireless charging base x1  
air-vent mount x1  
fast charging cable x1  
QC 3.0 car charger x1  
\*(bonus!)



**PACKING CONTENTS**

5W Wireless Charge: Power: 5W  
Product standard: Qi  
Input: 5V-2A  
Charge: 5V-1A  
Frequency: 110-205KHz  
Distance: 3-10mm

10W Wireless Charge(Fast Charge): Power: 10W  
Product standard: Qi  
Input: 9V-1.8A  
Charge: 9V-1.2A  
Frequency: 110-205KHz  
Distance: 3-10mm

7.5W iPhone Wireless Charge: Power: 10W  
Product standard: Qi  
Charge: QC2.0/QC3.0  
Frequency: 110-205KHz  
Distance: 3-10mm

**FCC STATEMENT**

This device complies with part 15 and part 18 of the FCC Rules. Operation is Subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

**CHARGER INDICATOR LIGHTS**


Color Type	Red / Blue
Turntable alarm/standby one time	Standby
Continuous Red	Standby
Continuous Blue	Wireless charging/Full charge
Off	No power supply
Blue flashing quickly charging error	Foreign metal detect

If there is a problem with charging:

- Check that no other foreign object is in the holder.
- If the holder is over heat, take your phone off the holder, and switch the holder off. When the holder has cooled down, try charging again.

**SAFETY INSTRUCTIONS**

- Please read these instructions before using the device to ensure safe and proper use.
- Use indoors and in a dry location only; keep away from wet or damp locations.
- Do not store your device in very hot or very cold areas. It is recommended to use your device at room temperatures.
- If this device is intended by purchaser to be used by a minor, purchasing adult agrees to provide detailed instructions and warnings to any minor prior to use. Failure to do so is sole responsibility of purchaser, who agrees to indemnify manufacturer for any unintended consequences by a minor.
- Caution: If you experience problems with the wireless charging base, please discontinue use, unplug the car charger of the wireless charging base, and connect the manufacturer for assistance.
- Do not use if visible defects are observed on the wireless charging part or car charger. Do not attempt to service or disassemble.

**CE ROHS** 

Made in China