



Home » global sources » Global Sources XP001 Qi Mobile Phone User Guide 📆

#### Contents [ hide ]

- 1 Global Sources XP001 Qi Mobile Phone
- 2 Product Specifications
- 3 Product Usage Instructions
- 4 Product Name
- 5 Image
- 6 Specification
- 7 Description
- 8 Featuers
- 9 Compatiability
- 10 Technical Data
- 11 Diagram
- 12 Frequently Asked Questions (FAQ)
- 13 Documents / Resources
  - 13.1 References

# global #sources

Global Sources XP001 Qi Mobile Phone



### **Product Specifications**

• **Product Name:** Qi mobile phone automatic opening and closing wireless charger stand with FM transmitter suction cup installation

• Model: XP001+C905

• Compatibility: MagSafe compatible iPhones (iPhone 12 series, iPhone 13 Pro, iPhone 13 Pro Max) and cases

• Color: Black

• Material: PC+ABS

• Product Size: 175\*127\*80mm

• N.W. (Net Weight): 254.3g

Packing Size: 170\*145\*80MM, 50PCS/CTN

• G.W. (Gross Weight): 388.3G, Carton Size: 73.5\*36\*26CM

• **N.W./CTN**: 11.7KG

• G.W/CTN: 12.7KG

• Certificate: CE/ROSH/FCC

#### **Description Features**

The Qi mobile phone automatic opening and closing wireless charger stand with FM transmitter combines fast wireless charging with Bluetooth FM transmitter and handsfree calling function. This product is designed for easy use with iPhones and smartphones that support wireless charging.

#### **Product Usage Instructions**

- 1. Place the charger stand on a flat surface.
- 2. Connect the charger stand to a power source using the provided cable.
- 3. Mount your MagSafe-compatible iPhone or smartphone on the magnetic face of the charger stand.
- 4. The charger stand will automatically open and close to secure your device in place for wireless charging.
- 5. Enjoy hands-free calling and FM transmission capabilities while your device charges.

#### **Product Name**

Qi mobile phone automatic opening and closing wireless charger stand with FM transmitter suction cup installation, 15W wireless charging, fast charging mobile stand with Bluetooth FM transmitter/hands-free calling function. Just place the iPhone/smartphone that supports wireless charging on the charger to use it

### **Image**





# **Specification**

Material: ABS+PC+Silicone

• Input interface: Car cigarette lighter

• Input voltage: 12V-24V

• Special functions: Bluetooth FM transmitter, Bluetooth car adapter

• FM frequency: 87-108MHZ

• Bluetooth solution: Bluetooth 5.0

Playback format: MP3/WAV/FLAC/APE/WMA

- Wireless charging input voltage: 12V/9V/5V (USB/TPYE-C)
- Wireless charging output power: MAX 15W (5V/1A, 7.5V/1A, 9V/1.1A, 9V/1.66A)
- Wireless charging sensing distance: about 4 6 mm (the distance between the front of the wireless charger and the back of the smartphone). Over-temperature, over-current, over-voltage/under-voltage protection
- Test conditions: ambient temperature 25°C
- Metal foreign body detection function (FOD

• Product size: 175\*127\*80mm

• Color box size: 173\*145\*80MM

Net weight/gross weight: 183G/333.6G

• Packing quantity: 30PCS/box

• Packing information: 73.5\*36\*26CM

• Gross weight per box: 12.7KG

#### **Description**

#### **Bluetooth Player Function:**

- 1. Wirelessly receive music and video audio from a Bluetooth smartphone/iPhone and listen to it through the car stereo.
- 2. Bluetooth Version 5.0: Compatible with lower versions and can also be used with lower version phones.
- The equalizer function allows you to choose your favorite sound effect from 10 different options. Flat/Bass Boost/Classical/Club/Electronic/Hip-Hop/Jazz/Pop/Rock/Vocal Enhancement.
- 4. Automatic Reconnection Function: Even if the Bluetooth connection between the product and the device is cut off when you leave the car or stop the engine, it will automatically reconnect the Bluetooth function of the device when you return to the car or start the engine again. (Some models may not be able to achieve automatic reconnection.)
- 5. Hands-free calling: Use the button/microphone of the product to make a call without touching the device. The echo cancellation function ensures clear sound quality heard on the other end of the call. (Depending on where the product is placed, it may be difficult for the other party to hear the sound.)
- 6. With blue LED display: Displays the currently selected FM frequency/sound quality

- 7. Multiple pairing of up to 8 devices (pairing setting history can be retained)
- 8. Engine link function: When the car engine is turned off, song playback on the device connected to this product via Bluetooth will automatically pause.

#### Wireless charging function:

- 1. Supports fast charging up to 15W. (Fast charging requires a compatible device and a USB power source with Quick Charge 3.0 or higher)
- 2. Infrared proximity sensor. Automatic opening and closing arms: Just place a smartphone that supports wireless charging on the device, and the left and right arms will automatically open and close to hold the phone.
- 3. Compatibility: Compatible with all QI wireless charging phones
- 4. Fixing method: Car suction cup bracket (suction cup bracket can be attached to the dashboard and other surfaces to hold the phone firmly. Adjustable length (front/back) and angle (up/down).
- 5. Built-in capacitor: The suspension arm can be opened and closed electrically (once) even when the engine is turned off.
- 6. Equipped with safety protection functions: overcurrent protection, overvoltage protection, overheating protection, and foreign object detection.
- 7. The indicator shows the power-on status: (green light: when powered on/blue light: when wireless charging/blue-green flashing: when protection operations such as foreign object detection are in progress).
- 8. Comes with a USB power cable.

#### **Featuers**

- The Dash & Windshield Mount is a Qi-certified car mount designed for maximum convenience and power on the road. Mount your smartphone in seconds thanks to the auto-sensing feature powered by a proximity sensor. Simply place your phone near the mount cradle to engage the silent servo motor, and the arms will automatically open and close to secure the device.
- The easily adjusts thanks to a telescopic arm that extends from 4.5" to 6.75" and rotates on a 260° arc. The mount face is designed with a versatile ball joint that rotates, swivels, and tilts a full 360° so you can find the perfect viewing angle.

Securely install the on your dashboard or windshield via a super strong, reusable suction cup. Experience a safer, more convenient driving experience.

# Compatiability

The magnetic mounting face is designed for use with MagSafe-compatible iPhones and cases. Compatible devices include the iPhone 16, iPhone 16 Pro iPhone 13 Pro, iPhone 13 Pro Max, and the iPhone 12 series.

#### **Technical Data**

- Color Black
- Material PC+ABS
- **Product Size** 175\*127\*80mm
- N.W. 254.3g
- Packing Size 170\*145\*80MM
- G.W. 388.3G
- Carton 50PCS/CTN
- Carton Size 73.5\*36\*26CM
- N.W./CTN 11.7KG
- **G.W/CTN** 12.7KG
- Certificate CE/ROSH/FCC

# **Diagram**



## Frequently Asked Questions (FAQ)

- How do I know if my phone is compatible with this wireless charger stand?
  This charger stand is compatible with iPhones and smartphones that support wireless charging, particularly MagSafe-compatible iPhones such as the iPhone 12 series, iPhone 13 Pro, and iPhone 13 Pro Max.
- Can I use this charger stand for devices other than iPhones?
  While designed for iPhones, this charger stand may work with other smartphones that support wireless charging, although the automatic opening and closing feature may not be optimized for non-iPhone devices.

# **Documents / Resources**



Global Sources XP001 Qi Mobile Phone [pdf] User Guide XP001, C905, XP001 Qi Mobile Phone, XP001, Qi Mobile Phone, Phone

#### References

User Manual

C905, global sources, phone, Qi Mobile Phone, XP001, XP001 Qi Mobile

global sources Phone

# Leave a comment

Your email address will not be published. Required fields are marked \*

Comment *			

Name

Email				
Website				
Save my name, email, and website in this browser for the next time I comment.				
Post Comment				

#### Search:

e.g. whirlpool wrf535swhz

Search

Manuals+ | Upload | Deep Search | Privacy Policy | @manuals.plus | YouTube

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.