



User instruction

WAP0800010LWCP





Congratulations on buying the 911 Wireless Charging Piston from Porsche Driver's Selection

Each 911 Wireless Charging Piston is unique. The installed original piston of the Porsche 911 Turbo S is manufactured in the standard production process. Therefore, certain manufacturing tolerances cannot be excluded and must be accepted. Complaints regarding the original part will not be recognised or accepted for this reason. Thank you for your understanding.





Safety information

Read the operating instructions carefully before using the product.

Please also observe the operating instructions and safety instructions for the device which you use with the product. The operating instructions are intended for any person who sets up, operates, cleans or disposes of the device.

Intended use

The 911 Turbo Wireless Charging Piston is designed for the wireless charging of smartphones with Qi charging technology. A power supply with at least DC 9V/1.67A output power is required for speed charging mode [not included]. The maximum power is 15W. The device is suitable for private use only.



NOTE!

1. Please keep the 911 Turbo Wireless Charging Piston away from water or other liquids.
2. If you have to clean the 911 Turbo Wireless Charging Piston, make sure that it is not connected to the power supply.





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3. To avoid magnetic failure or loss of card data, do not place cards with magnetic strips or chip cards [ID cards, bank cards, etc.] near or on the 911 Turbo Wireless Charging Piston.
4. Keep the wireless charger dry. If it has come into contact with liquids, disconnect it from the power supply, let it dry and clean the surface.
5. Do not apply force on controls, connections or cables.
6. The device may only be operated with the voltage specified on the nameplate.
7. This device may only be cleaned with a clean, dry cloth. Do not use aggressive, alcoholic or abrasive cleaning agents.
8. Only pull on the plugs, not on the cables.
9. Only place the device horizontally on the rubber surface with the 'PORSCHE' logo facing upwards.
10. To prevent the device from falling, do not place it near an edge [edge of a table or shelf].
If necessary, secure the device against falling.
11. Always choose a level surface. The device must be positioned perpendicularly.





WARNING! Implanted medical devices

Medical device manufacturers recommend a minimum distance of 16cm between radios and implanted medical devices such as pacemakers or implanted cardioverter-defibrillators to avoid possible interference with the medical device. Persons who rely on such devices should always maintain a minimum distance of 16cm between the medical device and the wireless charger. Turn off the wireless charger if there is any reason to believe that interference may occur. Follow the manufacturer's instructions for the implanted medical device. If you have questions regarding the use of the wireless charger in conjunction with an implanted medical device, please consult your physician.

Only use the wireless charger for the specified purpose. Improper use or the use of incompatible devices can lead to fires, explosions or other hazards.

Never use a damaged wireless charger. Make sure that the power supply used and the supply cable are free from damage. Damaged devices or accessories may no longer be used.

Never open the device. The device may only be opened and repaired by trained personnel. Contact the service department in the event of a device defect. The device contains no user-serviceable parts.





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Only use the wireless charger indoors. Do not operate the device near splashing water or in damp places.

This device is not intended for use by persons [including children] with reduced physical, sensory or mental capabilities, or without the necessary experience or knowledge, unless they are supervised by a person responsible for their safety or have received instructions from that person on how to use the device. There is a danger of injury.

About Qi

Qi is a global standard that enables wireless charging. All you need to do is place a Qi-compatible smartphone on top of the 911 Turbo Wireless Charging Piston to start the charging process.





Technical data

Input [USB-C]: 5V/2A or 9V/1.67A or 12V/1.25A

Power output: max. 15W

Weight: approx. 812g

Ambient temperature: +5°C to +35°C

Storage temperature: -20°C to +60°C

Size: 115 × 115 × 90mm

Included in package

1× 911 Turbo Wireless Charging Piston, 1× USB-C to USB cable, 1× operating instructions

Connect and power on

Use a standard USB power supply [not included] with at least DC 5V/2A. You'll get the best possible performance with a QC 2.0 or QC 3.0 power supply.

1. Connect the USB connection of the USB-C cable to the power supply and plug the power supply into a mains socket.
2. Insert the USB-C plug into the charge port of the 911 Turbo Wireless Charging Piston.
3. The power LED of the 911 Turbo Wireless Charging Piston lights up briefly to signal that the device is ready.





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Power off

The 911 Turbo Wireless Charging Piston is permanently connected to the power supply and has no on/off switch. If no charging device is placed on the 911 Turbo Wireless Charging Piston and the power LED is not illuminated, the 911 Turbo Wireless Charging Piston is in standby mode. Disconnect the power supply from the mains socket or remove the USB-C cable to disconnect the 911 Turbo Wireless Charging Piston completely from the mains.

Charging your smartphone with the 911 Turbo Wireless Charging Piston

Place your smartphone in the middle of the charging mat of the 911 Turbo Wireless Charging Piston with the back of your phone on the charging mat. The 'PORSCHE' logo must be facing you.

Note: refer to your phone's operating instructions for the position of the contactless charging antennas in order to align it correctly. A protective case on the smartphone can prevent the charging process. Remove any protective case before charging.

If the smartphone has been correctly aligned, the charging process begins and the LED on the 911 Turbo Wireless Charging Piston lights up permanently green.





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The charging process can be terminated at any time by removing the end device. If the end device signals that the charging process has ended, the LED on the 911 Turbo Wireless Charging Piston goes out.

Note: it is normal for the smartphone and the 911 Turbo Wireless Charging Piston to heat up during operation. The 911 Turbo Wireless Charging Piston automatically stops the charging process when a critical temperature is reached.





Troubleshooting

If you use a protective case for your phone, remove it before charging. Otherwise the charging process may be terminated prematurely or may not start.

Ensure that there are no metallic foreign bodies on the charging pad of the 911 Turbo Wireless Charging Piston. If metallic foreign bodies are detected, the LED on the 911 Turbo Wireless Charging Piston will flash. In this case, the charging process will not start. Remove the foreign bodies and restart the charging process.

Make sure that the wireless charging transmitter and receiver units are correctly aligned. The transmitter unit on the 911 Turbo Wireless Charging Piston is located exactly in the middle of the charging pad under the 'PORSCHE' logo. Refer to your phone's operating instructions to locate the receiver unit on your phone.





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Make sure that the power supply used complies with the requirements specified in the “Connecting and operating” chapter. If the LED flashes after the smartphone has been placed on the charging pad, and there are definitely no metallic foreign bodies on the pad, it could be that the power supply does not comply with the requirements.





General information

Power supply operation:

disconnect the 911 Turbo Wireless Charging Piston from the power supply when not in use to keep power consumption to a minimum and thus reduce costs.



Information about the CE symbol:

electrical and electronic equipment placed on the market within the European Union must bear a CE symbol to indicate that the equipment meets the applicable requirements [e.g. on electromagnetic compatibility or device safety].

Disposal instructions:



according to the EU Directive on Waste Electrical and Electronic Equipment, devices marked with this symbol must not be disposed of with residential waste [household waste]. If necessary, please contact your local waste disposal company or the residential/city administration for information about free disposal. This ensures both environmental and health protection as well as the saving of [rare] raw materials through reuse [recycling].





911 Turbo Wireless Charging Piston

EU conformity declaration:

the Porsche Design Group hereby declares that The 911 Turbo Wireless Charging Piston radio system complies with Directive 2014/53/EU. The full text of the EU conformity declaration is available at the following Internet address:

www.porsche.com/911WirelessChargingPiston

Service notes:

this product is quality-tested and comes with the statutory warranty period of 24 months from date of purchase. Please keep the receipt as proof of purchase. For warranty claims, please contact the retailer of the product. If you have further questions, please contact your authorised retailer or contact our service hotline.

Telephone: 0800 356-0-911 [outside Germany +49 1806-356-911]

E-mail: contact@porsche.de





FCC Statement

This device complies with Part 15 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.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device must operate with a minimum distance of 20 cm between the radiator and user body.

