



Qoltec Induction Wireless PREMIUM Car Charger with IR Sensors | 15W | QC 3.0 | USB type C

Product code: 51216

The Qoltec induction car charger allows you to charge a smartphone equipped with a Qi receiver. Our device offers:

- wireless or wired charging,
- Qualcomm Quick Charge 3.0,
- infrared sensor,
- telescopic arm,
- 2 types of handles,
- an intelligent integrated circuit,
- led,
- overvoltage protection, overload protection, short-circuit protection, overheating protection,
- high efficiency and low energy consumption.

THE BEST TRAVEL COMPANION

How many times were you driving back from work or go shopping with a discharged phone?

Exactly - each of us had to deal with such a situation.

It is worth ensuring the comfort of travel and full access to devices such as smartphones, tablets, laptops or navigation. Energy is always available with a Qoltec car charger. Thanks to the possibility of charging several devices at the same time, the lack of energy will never surprise you again.

MOBILE ENERGY

Thanks to our charger, you can charge your smartphone quickly and easily while driving.

Our product offers:

- wireless or wired charging thanks to the included car charger with a built-in USB type C cable,
- Qualcomm Quick Charge 3.0 - ensures fast charging of connected devices,
- infrared sensor - will open and close the arms and automatically and grip your phone,
- telescopic arm - perfectly adjusts the distance and angle of the handle,
- 2 types of holders - can be mounted on air vents or on a windshield,
- intelligent integrated circuit - provides optimal current for safe energy supply,
- LED - indicates the charge level,
- overvoltage protection, overload protection, short-circuit protection, overheating protection,
- high efficiency and low energy consumption.

INDUCTIVE CHARGING

Qi is the term for a commonly used inductive charging standard. Allows you to:

- full comfort - charging takes place immediately after bringing the phone to the charger,
- safety - we eliminate connectors damage so common with traditional charging,
- comfort while driving - no wires restricting our movements while traveling.

Wireless charging is possible for Qi-enabled devices only.

CONFIDENCE CONFIRMED BY A WARRANTY

You value the quality of purchased equipment so our projects and solutions are focused on meeting your expectations. Qoltec car charger is covered by 24 months warranty.

TECHNICAL DATA

| | |
|------------------------|--|
| Producer | Qoltec |
| Type | Car Induction |
| Usable power | 15 W |
| Input voltage | 5.3V/2A 9V/2A(QC 3.0) 12V/2A |
| Output voltage | 5V/9V |
| Output current | 1A/1.2A/1.67A |
| Adjustable width | max 93 mm |
| Suitable for | For smartphones with diagonal between 4.0 to 6.5 inches |
| Plug type | 1 x USB 2.0 + 1 x built-in cable USB type C |
| Cable length | 1.2 m |
| Usage | Smartphone |
| Additional information | Weight: wireless charger = 0,088 kg type-c car charger = 0,045 kg car suction mount = 0,016 kg car air vent holder = 0,091 kg |
| Additional information | Qualcomm Quick Charge 3.0 Infrared sensors Wireless charging USB type c charging port Status indicator Charging conversion rate 70%-85% Wireless charging distance max 8mm Working temperature -10st.C - 55st.C |

OTHER PARAMETERS

| | |
|-----------------------------|--|
| Colour | Black |
| Package contents | 1 x Wireless charger 1 x Type-C car charger 1 x Car air vent holder 1 x Car suction mount 1 x User manual 1 x Warranty card |
| Package depth / length [mm] | 115 |
| Package width [mm] | 115 |
| Package height [mm] | 135 |
| Net weight [kg] | 0.2400 |
| Gross weight [kg] | 0.3910 |
| Warranty | 24 months |
| EAN code | 5901878512167 |

| | Usable power | Input voltage | Output voltage | Output current |
|-----------------------------------|--------------|-----------------------------------|------------------------------|---------------------------------|
| INDUCTION WIRELESS CHARGER | 15W | 5.3V/2A 9V/2A (QC 3.0) 12V/2A | 5V/9V | 1A/1.2A/1.67A |
| TYPE-C CAR CHARGER | 18W | 12 - 24 V | 5V/9V/12V (USB C) 5V (USB) | 1.5A/2A/3A (USB C) 2.4A (USB) |