

# Baseus Φορτιστής Αυτοκινήτου Golden Contactor Pro, USB + USB-C, QC4.0+, PD, SCP, 40W (Γκρι)

baseus · EAN 6953156201934

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Baseus Golden Contactor Pro Dual

Fast Car Charger U+C 40W

Instructions

Before using the product, please read the instructions carefully and keep them with due diligence.

## 1. Schematic presentation of the product

Type C Output

LED USB Output

**Negative contact**

**Positive contact**

## 2. Function description

1. Supports fast charging for popular products such as PD3.0, PD2.0, QC4+, SCP, FCP, QC3.0, QC2.0, MTK PE+, etc.
2. Type C output and dual USB ports, single Type C port up to 20 W (max), single USB port up to 20 W (max), dual port output up to 40 W (max).
3. Dual port fast charging, one step faster charging.

## 3. Product parameters

Name: Car Charger

Model No: CCJDZ-CX

Material: Aluminum+ABS+PC

Size: H55MM X W26.5MM

Weight: Approximately 26g

Input: DC 12-24V 6.0A Max.

USB Output: 5V=3A; 9V=2A; 10V=2A; 12V=1.5A 20W Max.

Type-C Output: 5V=3A; 9V=2.22A; 12V=1.6A 20W Max.

Total Output: 20W+20W 40W Max.

Compatible car models: Most popular car models

Compatible devices: Most mobile phones and digital products

The above data has been measured by the Baseus laboratory; actual use may vary slightly depending on specific circumstances.

#### **4. Note**

1. 10V=2A is possible when the output load is compliant with fast charging protocols such as Huawei SCP;
2. The product should only be used in vehicles with a voltage of 12 V to 24 V, and not in vehicles with a voltage above 24 V. Otherwise, the product may suffer irreversible failure.

#### **5. Packaging list**

Baseus Golden Contactor Pro Dual Quick Charger Car Charger U+C 40W X 1

User Manual X 1

#### **6. User manual**

1. Insert the car charger into the car's cigarette lighter socket; when the power is on, the blue LED will light up, indicating that the car charging status is normal.
2. Connect one end of the charging cable to the output port of the Quick Charger car charger and the other end to the mobile phone or other digital devices. At this point, the device can be charged.

#### **7. Precautions**

1. Insert the charging device after starting the car engine.
2. Do not charge high-power devices to protect the device from damage due to excessive power.
3. Do not use the charger in a humid environment or during a storm.
4. Do not clean the charger with strong chemicals, detergents, etc.

5. Remove the plug immediately after use. Use a branded data cable.
6. This product is an electronic product. Do not drop it or hit it hard.

#### 8. Tips

1. Improper use of the product may cause damage or pose a risk to personal safety and property.
2. The consumer is responsible for any consequences of personal and property damage resulting from improper use of this product contrary to the user manual, and Baseus bears no legal responsibility.
3. This product supports fast charging. For better fast charging experience, use an official or certified OEM charging cable.

9. Declaration regarding toxic or hazardous substances and elements contained in electronic products

### **Toxic or hazardous substances and elements**

Lead Mercury Cadmium Chromium Polybrominated Polybrominated

Description

(Pb) (Hg) (Cd) hexavalent biphenyls diphenyl ethers

(Cr VI) (PBB) (PBDE)

PCB X O O O O O

Plastic O O O O O O

Metal X O O O O O

Additives O O O O O O

This form has been prepared in accordance with the SJ/T 11364 regulations.

O: Indicates that the content of toxic and hazardous substances in all homogeneous materials is below the limit requirements specified in the GB/T 26572 standard.

X: Indicates that the content of toxic and hazardous substances exceeds the limit requirements specified in the GB/T 26572 standard in at least one homogeneous material of the component.

This product complies with the EU RoHS 2.0 directive (2011/65/EU).

The 5-year icon refers to the "effective environmental protection period," not the product quality assurance period. All electronic products contain toxic and harmful substances such as lead, mercury, and cadmium. When they are excessively used, toxic and harmful

substances may leak or mutate, causing environmental pollution or serious harm to people and property.

The term "use of environmental protection" means that all electronic products must be used within this period. We will no longer be responsible for the quality of products due to safety hazards that may arise after the safe usage period.

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## **Warning**

The above safety instructions must be followed; otherwise, it may result in fire, electric shock, damage, or other harm.