











Ref: 6954851223788

Car charger 2x USB, Remax RCC236, 2.4A (black)
Car charger 2x USB, Remax RCC236, 2.4A (black)

2x USB car charger, REMAX RCC236, 2.4A (black)

Do you often travel by car? Do you want your equipment to always be ready for use? The REMAX car charger will be perfect for you! It will provide fast and safe charging of your devices. Now you get the assurance that your devices will always be ready for use!

Fast and safe charging

The REMAX RCC236 car charger, equipped with 2 USB ports, is the ideal solution for those who need fast and safe charging of mobile devices in the car. The smart control chip used in the charger allows the charging current to be automatically adjusted to the requirements of the device, ensuring safety and optimal speed.

Universal

The REMAX RCC219 car charger is a compact and versatile solution for different types of vehicles. Its compact size makes it fit perfectly into the interior space of your car, regardless of its type. The REMAX RCC219 is compatible with cars, SUVs and trucks, thanks to its universal 12V-24V DC input.

High compatibility

The REMAX RCC236 car charger is a highly compatible device that allows you to charge different types of mobile devices. Whether you

Mobilemax - Gadgets and Accessories Rua Vasco da Gama n61, 8005-411, Estoi - Faro, Portugal (Continente) Phone: +351962484153 (Call to national mobile network) Email: info@mobilemax.pt



need to charge your navigation, tablet, phone or car camera, this charger is up to the task. Being compatible with a wide range of mobile devices, you can use it on a daily basis and on the go without worrying about your devices running out of power.

□Producer

□Remax

□Model

∏RCC236

∏Color

□Black

_ []Input

□DC 12V~24V

□USB1 output

□5V=2,4A

□USB2 output

□5V=2,4A

□Material

□ABS+PC

□Weight

[]405g

Price:

Before: € 2.1033

Now: € 2.00

Phone: +351962484153

Email: info@mobilemax.pt

(Call to national mobile network)

Smartphone accessories, Chargers, Mobile Phone Accessories, Car chargers