

Phone: +32-2-4531312 - Fax: +32-2-4531763 E-mail: info@lasystems.be

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## CyberPower CPTDC2U mobile device charger (CPTDC2U)

Travel USB Charger, 2x USB2.0, Input: 12VDC, Output: 10.5W, 5V / 2.1A



Price details:

Price excl. VAT: 8.55 €
Eco fees: 0.00 €
VAT 21 %: 1.80 €
Product details:

Product code: CPTDC2U EAN: 4712364144622 Manufacturer: CyberPower

10.35 €

\* VAT included

CyberPower designs and manufactures the most comprehensive line of mobile charging devices. 2.1 Amp quick charging technology, with USB and/or DC outlets allows you to charge your mobile devices anytime, anywhere!

CyberPower car chargers are designed with careful consideration for mobility, durability, accessibility, and ease-of-use. The compact device converts 12V battery power to charge your devices.

The car charger is the perfect solution for powering mobile electronics anywhere a 12V power source is available. The quick charging technology maximizes charging potential for digital tablets, phone, MP3 players and other mobile devices, ensure the fastest charge possibility. The DC power outlet is perfect Use with portable GPS units or other DC powered devices. Now you can power your cell phones, PDAs, video game consoles, portable DVD players, and digital cameras on the road!

## Features & Benefits:

- Travel USB Chargers.
- 2.1 Amp Quick Charge Technology.
- Compact Design.
- Compatibility with tablets (iPad), smart phones (iPhone, Blackberry, Android) and more!

## Main specifications:

Performance

Charger type: Auto

Charger compatibility: Mobile phone, MP3, MP4, PDA, Tablet

Power source type: Cigar lighter

USB 2.0 ports quantity: 2

Power protection features: Overheating, Overload

Connectivity technology: Contact

Design

Colour of product: Black

Power

Input voltage: 12 V
Output voltage: 5 V
Output current: 2100 mA
Energy Star certified: N
Maximum power: 10.5 W
Power supply: 10.5 W

Weight & dimensions

Weight: 55 g

Other features

Built-in battery: N
Overheat protection: Y

<sup>\*</sup>PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herin, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.