

SENCOR®

SCH 340

User's manual

Návod k obsluze

Návod na obsluhu

Használati útmutató

Instrukcja obsługi

CAR CHARGER WITH DUAL USB

AUTONABÍJEČKA SE
DVĚMA PORTY USB

AUTONABÍJAČKA
S DVOMA PORTMI USB

AUTÓS TÖLTŐ KÉT USB

ŁADOWARKA SAMOCHODOWA
Z DWOMA PORTAMI USB

EN

CZ

SK

HU

PL

Car Charger with Dual USB - DC5V/2,1A+2,1A

Dual port USB charger max 4,2A

Input power DC12 V or 24V

Output power DC5V/2,1 A + 2,1A for iPad, iPhone, tablets, smartphones and other devices (navigations, mp3/4 players and etc)

Charge iPad, iPhone 4, iPhone 3G/3GS iPod, BlackBerry mobile phones and other USB powered devices

Simultaneously charge two devices

Smart fuse for surge protectors

Use existing USB charge/synchronized cable (not include)

1 ENVIRONMENT TEMPERATURE:

- 1.1. Working temperature: 0°C to 40°C
- 1.2. storage temperature: -20°C to +60°C
- 1.3. Working humidity: 25-95% RH
- 1.4. storage humidity: 5-95% RH
- 1.4.1. Under the condition of input voltage 12VDC and 24VDC, when the load is 25%, 50%, 75%, 100%, the average efficiency $\geq 80\%$.

2 ELECTRICAL SPECIFICATION:

2.1. input specification

2.1.1 working voltage

Input voltage range is 12V-24V DC

2.1.2 input current

When the DC input voltage is DC12V full load 2.1A+2.1A

When the DC input voltage is DC24V full load 2.1A+2.1A

2.2. output specification

2.2.1 no-load output voltage: DC4.75V-5.25V

2.2.2 full load output voltage: 4.75-5.25V

2.2.3 output current:

the rating output current under the CC mode is: 2500mA

2.2.4 short-circuit protection:

When charger's output happens short-circuit situation, the charger could protect automatically, and the short-circuit output current should be less than 6.2A, when the charger's load is sustained short-circuit, it should not be damaged, not only before power up but also after power up when the load is under the short-circuit. When the load short-circuit is removed, the charger should be recovered automatically to the normal output.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these products to determined collection points. Or as an alternative in some European Union states or other European countries you may return your products to the local retailer when buying an equivalent new product.

Correct disposal of this product helps save valuable natural resources and prevents damage to the environment caused by improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives that apply to it.

Changes in the text, design and technical specifications may change without prior notice and we reserve the right to make these changes.