

CT5 START/STOP

BATTERY CHARGER & MAINTAINER

YOU HAVE CHOSEN A CAR WITH START/STOP TECHNOLOGY

START/STOP technology was invented to save both the environment and your wallet and is soon likely to be standard in the majority of European cars. When buying a new or almost new car, most people assume that everything will work without them having to do anything. However, for cars with START/STOP technology that's not completely true. As soon as six months after purchase, you may notice that the engine doesn't stop as often as it should.

MAINTAIN YOUR START/STOP CARS BENEFICIAL FUNCTIONS

START/STOP technology puts considerable strain on your car's battery. In order to maintain your START/STOP car's beneficial functions, such as fuel efficiency and reduced environmental footprint, you have to take care of your car's battery.

The CT5 START/STOP battery charger is specifically designed to charge and maintain batteries in START/STOP vehicles safely and easily.

AVOID EXPENSIVE BATTERY REPLACEMENTS AND EXTEND BATTERY LIFE

With the CT5 START/STOP battery charger, you can avoid unexpected and costly replacements. When you only drive short distances, the battery does not have time to charge sufficiently, which reduces its life. Forgetting to turn off lights and accessories will discharge your battery over time and could leave you stranded.

CHECK

Tests battery condition and restores capacity by removing sulphates.

CHARGE

Safe, fast charging of battery to maximum capacity.

CARE

Patented maintenance for maximum battery performance and lifetime.

RECOMMENDATIONS

If you drive rarely or make many short trips, you should charge your battery once a month.

MAINTAIN

Going on a long holiday? Connect your CT5 START/STOP charger to make sure your battery is kept in trim while you're away.



Suitable for START/STOP cars.
Valid for all 12V lead-acid batteries.
Optimized for AGM and EFB-batteries.

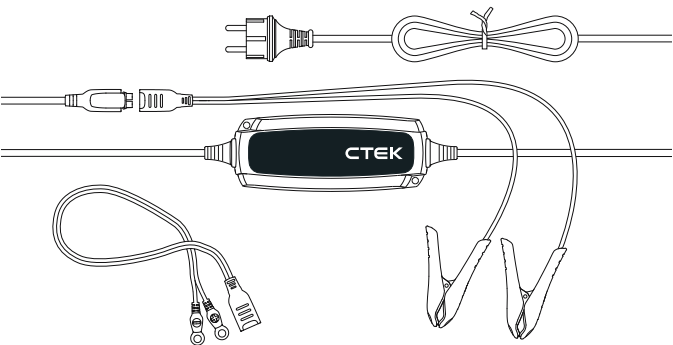
CT5 START/STOP



ACCESSORIES INCLUDED



CONNECT AND FORGET



1. Connect the red clamp to the battery's positive pole.
2. Connect the black clamp to the vehicle chassis.
3. Connect the charger to the wall socket.
4. Disconnect the charger from the wall socket before disconnecting the battery.
5. Disconnect the black clamp before the red clamp.

GUARANTEED QUALITY WITH CTEK

CTEK customer support is available to answer any questions related to charging and CTEK chargers. Safety, simplicity and flexibility characterizes all products and solutions developed and sold by CTEK. CTEK supply chargers to more than 70 countries throughout the world. CTEK is also a reliable OEM supplier to many of the world's most prestigious car and motorcycle manufacturers. For more information visit WWW.CTEK.COM

TECHNICAL DATA

INPUT	220-240VAC, 50-60Hz 0.5A
OUTPUT	3.8A max, 14.55V
AMBIENT TEMPERATURE	-20°C to +50°C
TYPE OF BATTERY	All types of 12V lead-acid batteries (WET, MF, Ca/Ca and GEL) Optimized for AGM and EFB-batteries.
BATTERY CAPACITY	14-130Ah
WARRANTY	5 years
TEMPERATURE COMPENSATION	Built in charge voltage compensation according to ambient temperature.