

# MXS 10 CIC

## SHOWROOM CHARGING SOLUTION

*Knowing when a vehicle battery in the showroom needs a charge and being able to deal with it simply and quickly, is vital in helping dealerships to deliver a first-class experience to the customer, right from the moment they step into the showroom.*

The MXS10 CIC is a battery management system that will help to monitor and maintain vehicle batteries in the showroom. It consists of two highly effective and simple to use pieces of equipment:



- A simple 'traffic light' Comfort Indicator allows dealership staff to easily monitor battery status and identify if the battery needs a charge.
- A CTEK MXS10 battery charger delivers a 10A charge safely, and without the need to remove the battery from the vehicle.

The unique CTEK Comfort Connect system allows the charger to be connected to the battery via the Comfort Indicator, enabling showroom staff to safely, simply and quickly deliver a charge without assistance from a technician.

By taking a pro-active approach to battery management and using the MXS10 CIC system, battery related problems in the showroom can be eliminated, maximizing the customer experience and protecting dealership and brand reputation.



# MXS 10 CIC

## SHOWROOM CHARGING SOLUTION



The MXS10 CIC comprises of two key components to support a pro-active approach to battery management in the showroom, and ensure a positive customer experience.

### MXS10 BATTERY CHARGER

The MXS 10 is a 10A battery charger, suitable for use with all 12V lead-acid batteries. Using advanced, patented technology to measure battery power & health, this high performance unit will deliver the most appropriate charge to maximise the performance and lifetime of the battery.

This 'connect and forget' charger can be simply connected to the battery via the Comfort Indicator, and left attached indefinitely without risk of over-charging or damage to the vehicles electronic systems.

The special AGM mode is ideal for AGM battery chemistry and where Start/Stop batteries are to be charged or maintained.

The charger also has a Supply mode which allows the battery to be disconnected from the vehicle without losing important configurations.

### TECHNICAL SPECIFICATION

Voltage	14.4/14.7/15.8/13.6 V
Charging current	Max 10 A
Charger type	8 step, fully automatic charging cycle
Battery type	12 V lead-acid batteries
Battery capacity	20-200 Ah, maintenance charging up to 300 Ah
Insulation	IP65 (splash and dust proof)
Warranty	2 year warranty

### 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](http://WWW.CTEK.COM)

### COMFORT INDICATOR WITH CLAMPS

A portable accessory that provides a quick and easy way to permanently monitor battery condition, enabling showroom staff to check the state of battery charge in a matter of seconds. Using a simple LED traffic light system, the Comfort Indicator can be left permanently attached to the battery via crocodile clips, providing a visual indication as to the state of a battery, without needing to be plugged into a mains power source.



**GREEN** means the battery charge is more than 12.65V. OK! No need of charging.

**YELLOW** means the battery charge is between 12.4 and 12.65V. It's time to start thinking about charging the battery.

**RED** means the battery charge is below 12.4V. It's definitely time to charge the battery.