

FACT SHEET

BATTERY MANAGEMENT



Battery management

BATTAMP and BATTIND give the status of the batteries and reduce the risk of operational disruption.

Sales variants

BATTAMP	Battery voltage and ampere information
BATTIND	Battery voltage, ampere and battery status graph with visual alerts



UPTIME

- Reduced risk of flat batteries and operational disruption.



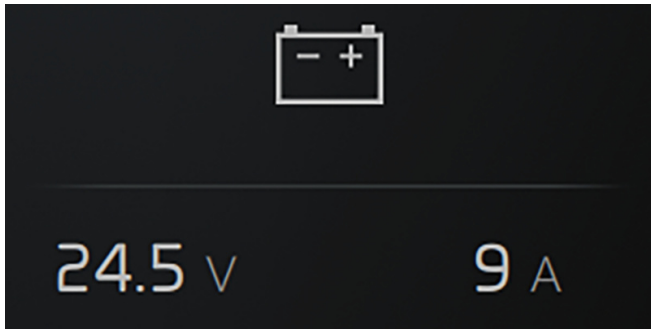
DRIVER APPEAL

- Easy access to information about the status of the batteries, directly in the instrument display.

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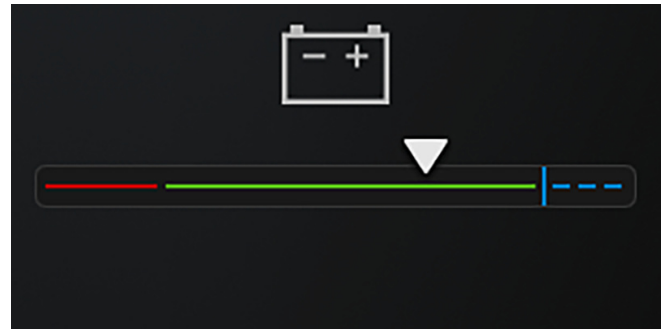
BATTAMP



BATTAMP display view.

BATTAMP makes it possible for the driver to monitor the voltage and current of the batteries in the instrument display.

BATTIND



BATTIND display view.

BATTIND helps the driver to monitor the voltage, current and charge status of the batteries in the instrument display.

For trucks specified with I-Park Cool (CPC-ADV), BATTIND is mandatory.

It shows important information to the driver regarding the status of the batteries. This is especially important when it is cold outside, as it affects the performance of the batteries negatively.

The charging status of the batteries is displayed clearly via a bar graph, and it has different types of indications and warnings.