

Connecting Your Charging Cables

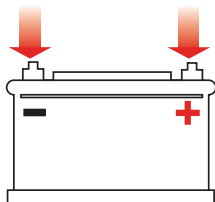
- 1 Determine which connection type is needed (Alligator or O-ring)



Alligator Clamps

O-Ring Terminals

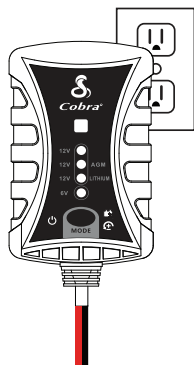
- 2 Connect either the alligator clamps or O-ring terminals to your battery. (First, **red** to positive, then **black** to negative).



- 3 Connect the opposite end of your cable to the battery charger main cable

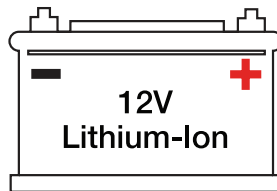


- 4 Plug the battery charger into a suitable electrical outlet

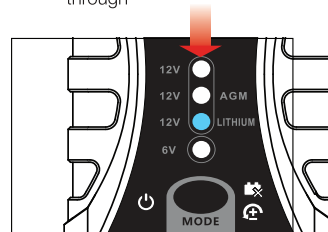


Charging Your Vehicle's Battery

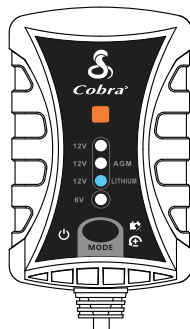
- 1 Verify your battery's voltage and type



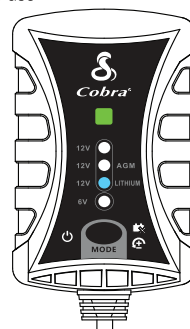
- 2 Select the desired battery voltage and type on the battery charger by pressing the mode button to cycle through



- 3 Charging has begun when the LED status light begins to blink **orange**



- 4 When charging is complete (**solid green light**) you can safely leave the charger connected to maintain a full charge or disconnect and store for future use



Cobra®

Battery Charger 2A



QUICK START GUIDE

Thank you for purchasing the Cobra Battery Charger 2A

Keep your batteries fully charged year-round with the Cobra Battery Charger 2A. Built-in safety protections allow for extended connections without risk of over-charging – simply set it and forget it. Compatible with 6V and a wide range of 12V batteries.

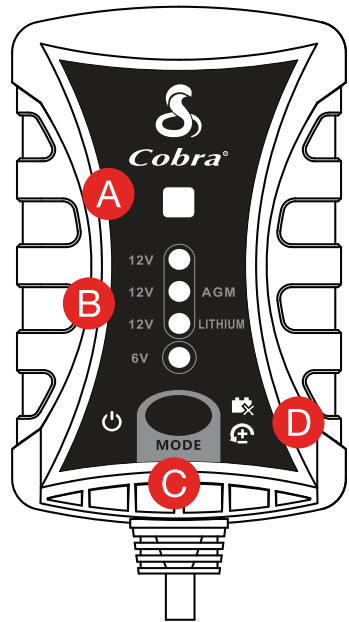
Count on Cobra for Power When You Need It.

Download the full Battery Charger 2A manual at: cobra.com/manuals
Descargue el manual completo del Cargador de batería 2A en: cobra.com/manuals



Cobra® and the snake design are registered trademarks of Cobra Electronics Corporation, USA.
Cobra Electronics Corporation™ is a trademark of Cobra Electronics Corporation, USA.
Other trademarks and trade names are those of their respective owners.

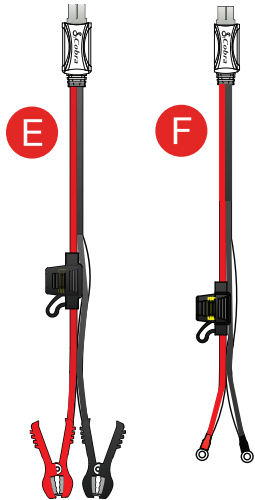
Battery Charger 2A Features



A. LED Status Light

B. Battery Type & Voltage Selection

C. Mode Selection Button



D. Warning Indicators

E. Alligator Cables

F. O-Ring Cables

Display Light Overview

	Standby Power Indicator	Unit is on and in standby mode, waiting to begin charging.
	Bad Battery	There is a possible battery short or the battery will not hold a charge. Have the battery checked by a professional.
	Reverse Polarity	Battery Charger cables are connected to the battery in reverse. Reverse the cable connections.

LED	Condition
No LED	Charger plugged in but not connected to a battery. Please connect either the alligator or o-ring cables to the desired battery and select the corresponding battery type on the Battery Charger to begin charging.
Blinking Orange	The battery is charging.
Solid Green	Charging complete.
Blinking Red and Green	Low voltage mode. The battery charger uses low voltage mode to charge batteries whose voltage is too low for normal operation.

NOTE: For detailed operation including low voltage mode, please see the full product manual at cobra.com/manuals