

6V & 12V

10A

GENIUS10



CHARGE DEAD BATTERIES. BATTERY CHARGER AND MAINTAINER.

**6V &
12V**

DO MORE WITH GENIUS.

Designed for 6-volt and 12-volt lead-acid automotive, marine, and deep-cycle batteries, including flooded, gel, AGM, and maintenance-free, plus lithium-ion batteries.

**ZERO
VOLTS**

CHARGE DOWN TO ZERO VOLTS.

Charge dead batteries as low as 1-volt. Or use the all-new Force Mode that allows you to take control and manually begin charging dead batteries down to zero volts.

115%

MORE POWER.

Similar to our G7200, just better. It's 34% smaller and delivers 65% more power. And it's simpler and easier to use than ever before.

24/7

WORRY-FREE CHARGING.

Provides all-season, all-weather charging for a healthy battery, leave plugged in 24/7 with no worries of overcharging. Automatically returns to its last selected mode.

NOCO

30339 Diamond Parkway, #102
Glenwillow, OH 44139 | USA
1.800.456.6626

no.co



AUTO | MARINE | RV | POWERSPORT | LAWN & GARDEN

NOCO genius 10™



CHARGING MODES

LEAD-ACID

Used for 6V & 12V wet cell, gel, enhanced flooded, maintenance-free, & calcium batteries.



ADVANCED DIAGNOSTICS

HIGH VOLTAGE

The charger is in standby or the battery voltage is too low for the charger to detect.



AGM

Used for 6V & 12V AGM or maintenance-free batteries.



BAD BATTERY

There is a possible battery short or the battery will not hold a charge. Consult a professional.



LITHIUM

Used for 12V lithium-ion batteries (including lithium iron phosphate). Only for batteries with Battery Management Systems (BMS).



REVERSE POLARITY

Charger is connected to the battery in reverse. Reverse the connections.



REPAIR

Used to repair old, idle, damaged, stratified, or sulfated batteries.



STANDBY

The charger is in standby or the battery voltage is too low for the charger to detect.



SUPPLY

Converts to a DC power supply for 12V DC devices, or as a memory retainer when replacing a battery.



CHARGE LED

Indicates the charge level of the internal battery.



THERMAL COMPENSATION.

The new integrated thermal sensor automatically monitors and adjusts the charging cycle based on fluctuations of ambient temperature, limiting the chance of under-charging or over-charging, providing a more accurate and fully charged battery.

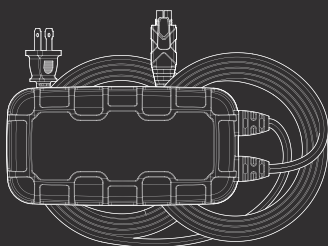
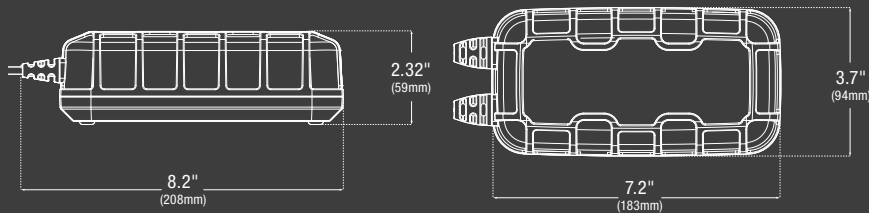
Battery Size CHARGING TIMES

Battery Size	Charging Time	Notes
20Ah	1.5hr	*Approximate charging times at 50% depth of discharge.
40Ah	3hr	
80Ah	6hr	
100Ah	7.5hr	

TECHNICAL SPECIFICATIONS

LINE VOLTAGE AC:	120-240 VAC, 50-60Hz	
OUTPUT POWER:	150 Watts Max	
CHARGING VOLTAGE:	Various	
CHARGING CURRENT:	10A (12V), 10A (6V)	
CHEMISTRY:	Lead-Acid and Lithium	
OPERATING TEMPERATURE:	-4° to 104° F (-20° to +40° C)	
STORAGE TEMPERATURE:	-22° to 140° F (-30° to +60° C)	
LOW-VOLTAGE DETECTION:	1V (12V), 1V (6V)	
BACK CURRENT DRAIN:	<0.5mA	
BATTERY CAPACITY:	Up to 230Ah, Maintains All Battery Sizes	
HOUSING PROTECTION:	IP65	
COOLING:	Natural Convection	
UNIT WEIGHT:	3.33 lbs (1.51 kg)	
VOLUMETRICS:	Retail Packaging: Dimensions: 4.41" x 4.48" x 9.10" Weight: 3.99lbs UPC: 0-46221-19005-2	Master Carton: Dimensions: 19.02" x 9.84" x 5.71" Weight: 17.42lbs Quantity: 4 UCC: 10046221190059
	Inner Carton: Dimensions: 4.60" x 4.76" x 9.21" Weight: 4.17lbs	Units Per Pallet: NA - 280 Units International - 224 Units

WHAT'S IN THE BOX



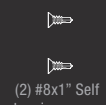
GENIUS10 Battery Charger + Maintainer



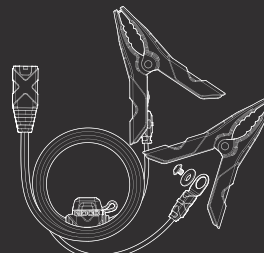
Mounting Bracket and Strap



Userguide and warranty



(2) #8x1" Self-tapping screws



Battery Clamps + Integrated Eyelets

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