



# Braille Battery™ 2016 MICRO-LiTE™ Lithium Technology

Lighter. Stronger. Faster.

Part Number: ML9C  
Model Name: Braille MICRO-LiTE Lithium Technology Racing Battery



- Easy Install: Direct Drop In Replacements
- Faster: Only 3.7 Pounds –Lightest Carbon Racing Battery
- Safer: Sealed Safe Design, Low Voltage Protection
- Efficient: Stable Voltage Output, Less Stress on Alternator
- Greener: Modular Design For Longer Life
- Reliable: Longer Life backed by Racing Warranty

## PHYSICAL SPECS

Length: 5.8" / 147.3 mm  
 Width: 3.4" / 86.4 mm  
 Height: 4.25" / 107.95mm  
 Weight: 3.7 lbs / 1.68 kg  
 BCI Group: 9 - Same Size as B106C Battery  
 Polarity: Left Positive – (Right Custom)  
 Post Type: Stainless Steel Female Threads;  
 SAE Automotive Posts Included  
 – Variable Mounting

Recommended Mount: Braille 1018 Horizontal Aluminum,  
 Braille 211 Vertical Aluminum

## PERFORMANCE

Voltage: 12 volts  
 Full Charge Voltage Range: 13.8volts  
 PCA 5 sec @ 80F\*: 793  
 Lead-Acid Equivalent Capacity: 36 Lithium AH (LAH)  
 Nominal Capacity (C/20 rate)\*: 12 AH  
 Life Cycle @ 10% DOD: Up to 5000 cycles

## CHARGING INFORMATION

Alternator: Automotive & Marine Compatible  
 Battery charger: Model# 12310L &12325L compatible  
 Rapid Recharge: 25 AH electronically controlled  
 Recommended Charge Voltage: 14.4 - 14.8 Volts  
 Do Not Exceed Charge Voltage: 16 Volts

## WARRANTY

Warranty: 1 Year Free repair/replacement. See warranty terms and conditions.



ML9C Model Shown  
with TrueTorque™ Terminals  
attached



**braille**  
**BATTERY**  
 LIGHTER • STRONGER • FASTER  
 a GRAFOID company

\* Performance specifications denote maximum lead-acid equivalents. Actual performance may vary. Pricing, specifications and features current as of 3/16, subject to change without notice. For latest information, contact Braille directly.