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Battery Health Report from Tesla Data

Certificate ID: CMB-DEMO-2024-SAMPLE

93%
Health Score



Scan to Verify



Vehicle Information

Model

Razor Crest

Year

2022

VIN

5YJ3E1EA4NF123456



Assessment Details

Test Date

24 January 2025

Mileage

39,411 miles

Software Version

2025.20.7

Valid Until

24 April 2025



Battery Performance Metrics

93%

Health Score

Good

Better than 70% of similar vehicles

74

Current Capacity

kWh

326

Est. Range

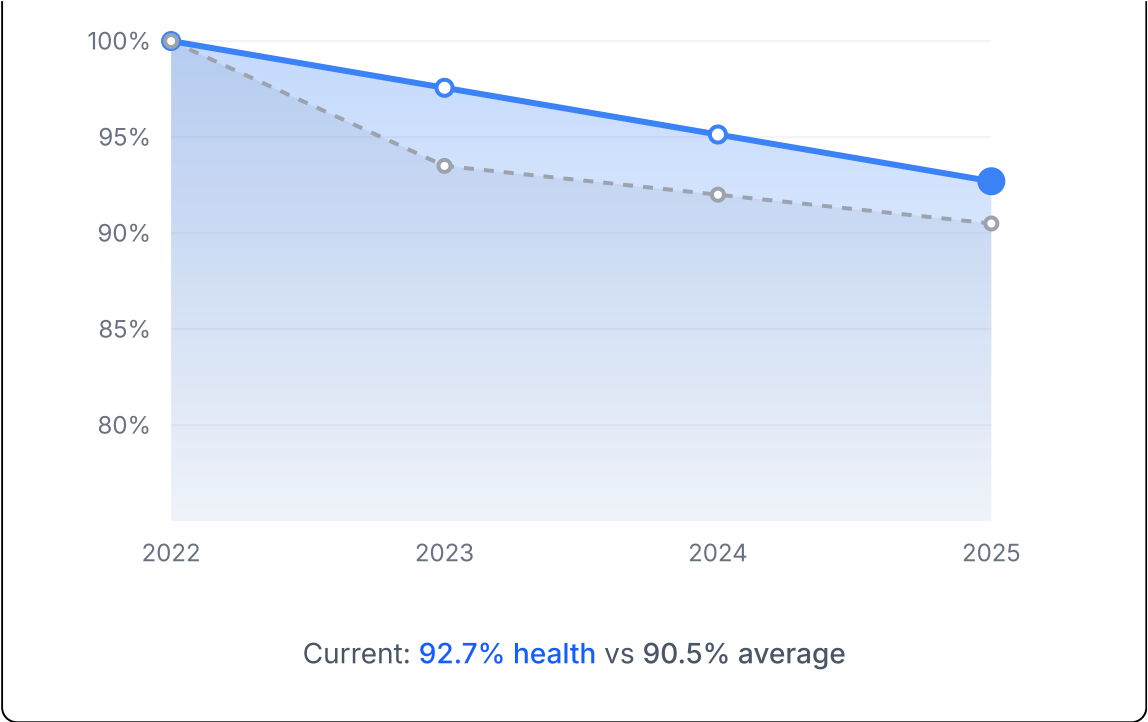
miles

↗ Degradation Comparison vs Average

Better than 70% of similar vehicles

Battery Health Over Time

This Vehicle - · Tesla Average



↗ Detailed Analysis

Battery Specifications

Original Capacity	79.5 kWh
Current Capacity	73.7 kWh
Capacity Loss	5.8 kWh (7.3%)
Methodology	SoC vs Ideal Battery Range Analysis

Performance Indicators

Battery Chemistry	NCA (Nickel Cobalt Aluminum)
Battery Supplier	Tesla/Panasonic
Confidence Level	High
Overall Condition	Excellent

Assessment Summary

This Razor Crest demonstrates excellent battery health with 7.3% degradation. The battery is performing exceptionally well for its usage. Current capacity of 73.7 kWh

from an original 79.5 kWh. This vehicle represents an excellent purchase opportunity with minimal battery-related risks.



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your@email.com

Get Updates



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