KeyTelemetry.eu

Report no. example-not-a-real-report
Issued 8 Nov 2026, 10:15 CET

Battery Health Report

Based on Tesla's own battery estimate, read with the owner's permission.

VEHICLE	VIN	ODOMETER	SOFTWARE
Model Y RWD	LRW3E7F00TC000000	48,230 km	2026.14.3

RESULT

92.5 %

State of health

According to Tesla, this battery retains **92.5%** of its original usable capacity and currently has a usable capacity of **54.2** kWh. Estimated original usable capacity: ~**58.6** kWh (calculated by KeyTelemetry as current capacity ÷ SoH, i.e. **54.2** ÷ **0.925** ≈ **58.6**).

Battery warranty

8 years or 160,000 km, whichever comes first, with at least 70% capacity.

Probably still within warranty

Distance	**111,770 km left**	48,230 km of 160,000 km
Time (estimated)	**≈ 7 yrs 7 mos left**	Model year 2026 · ends ≈ 2034

Time is estimated from the model year; the exact 8-year date depends on the first delivery.

State of health **92.5%**



70% warranty threshold

How the state of health is obtained

1 Tesla calculates it
Tesla's software estimates the battery's state of health. Last calculated on 7 Nov 2026, 19:20 CET.

2 Read from Tesla
With the owner's permission, KeyTelemetry read the estimate on 8 Nov 2026, 10:15 CET.

3 Report generated
The report shows Tesla's own estimate, unchanged. We do not test the battery.

Before you buy, sell or claim

This report shows Tesla's own estimate at the time stated. It is not a physical battery test, an inspection or a warranty decision, and it does not predict future battery life. Have the battery inspected and confirm warranty coverage with a Tesla Service Center.

Verify this report

Scan the QR code, or enter the report number and check code at keytelemetry.eu/en/verify/. Compare the displayed details with your PDF. Verifiable online until 10 May 2027.

Check code
8AE1 DFA7

Method tesla-specs-1 · Source: Tesla Fleet API

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EXAMPLE