电动车购买及使用心得

Tesla Model 3

购买经历

前期考虑

- 用途：市内通勤 vs. 长途旅行
- 性价比
- 个人喜好和充电条件

预约试驾

- 全新驾驶体验

网上预定

- 申请Tesla 账户
- 选择款式，内饰，支付方式
- 预付定金

店内提车

- ICBC 保险

使用心得

— 几乎零保养:**空气过滤网**, 轮胎, 刹车制动液检测, 空调

Cabin Air Filter

Your Tesla is equipped with an air filter that prevents pollen, industrial fallout, road dust and other particles from entering through the vents. Tesla recommends the following cabin air filter replacement schedule:

Model 3 Model Y	Tesla recommends replacing your cabin air filter every 2 years.
Model S Model X	Tesla recommends replacing your cabin air filter every 3 years.*

使用心得

— 几乎零保养：空气过滤网，**轮胎，刹车制动液检测，**空调

Tire Rotation, Balance and Wheel Alignment
Tesla recommends rotating your tires every 10,000 km or if tread depth difference is 1.5mm or greater, whichever comes first. Aggressive driving can lead to premature tire wear and may require more frequent tire service. Unbalanced and misaligned wheels affect handling, tire life and steering components. Refer to tire manufacturer's owner manuals and warranty documentation for additional details.

Brake Fluid Test
Tesla recommends testing your brake fluid for contamination every 2 years and replacing as needed.

使用心得

— 几乎零保养：空气过滤网，轮胎，刹车制动液检测，**空调**

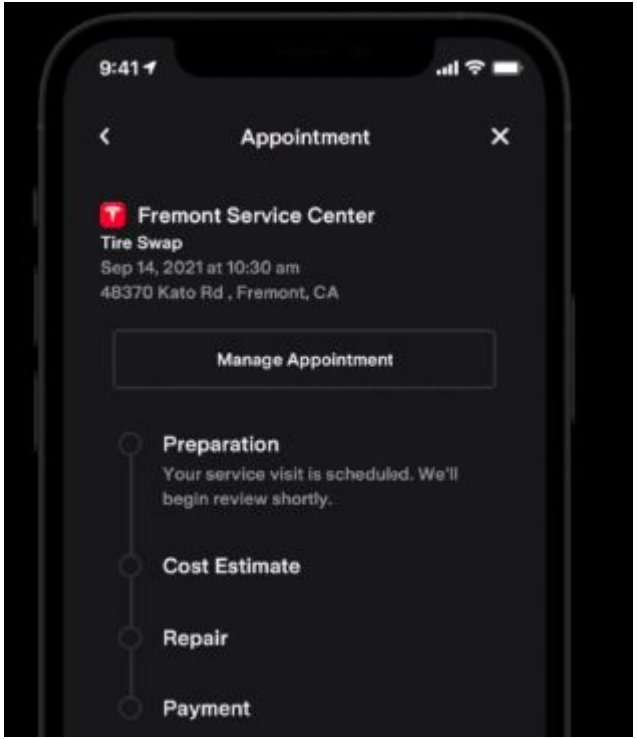
Air Conditioning Service

Air conditioning service replaces the A/C desiccant bag for better longevity and efficiency of your air conditioning system. Tesla recommends following the following air conditioning service schedule:

Model 3	Tesla recommends an A/C desiccant bag replacement every 6 years.
Model Y	Tesla recommends an A/C desiccant bag replacement every 4 years.
Model S Model X	Tesla recommends an A/C desiccant bag replacement every 3 years.**

使用心得

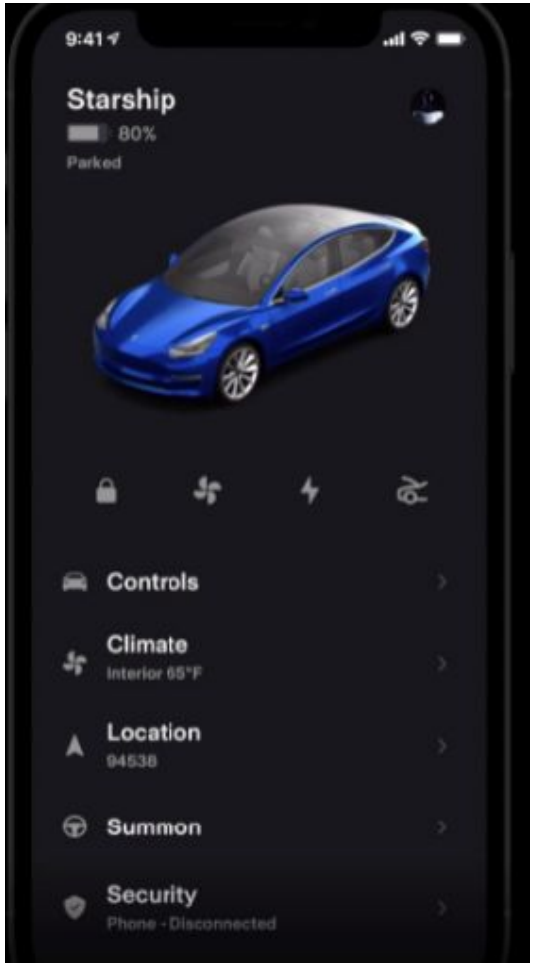
一 上门服务：保养，保修



使用心得

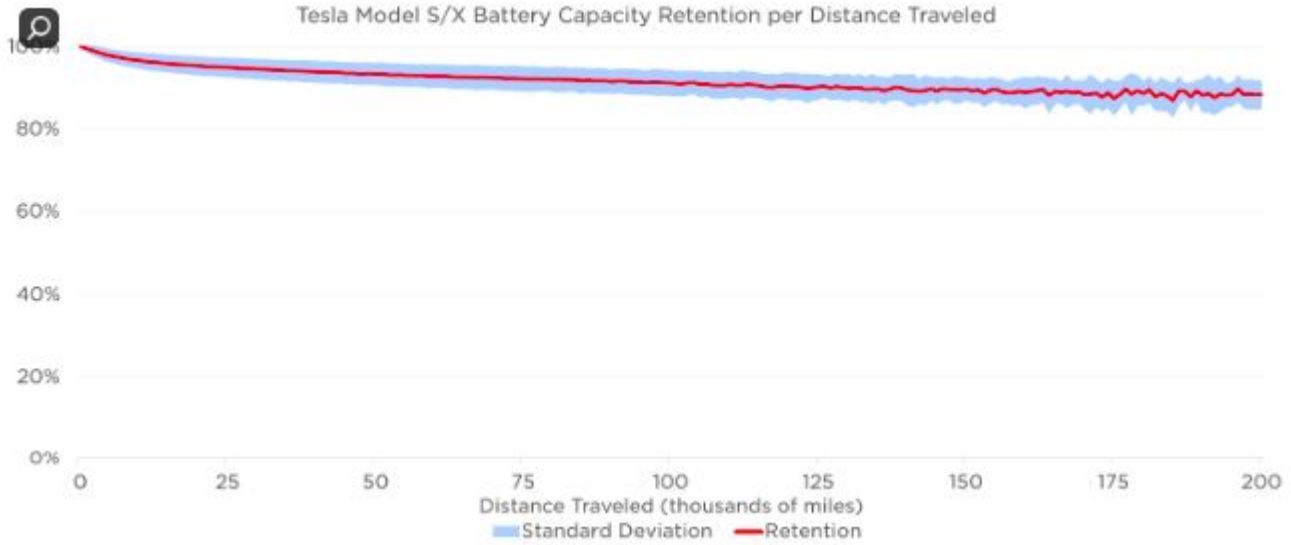
— Tesla App: 车钥匙，车内温度，实时定位，召唤，计划充电，

哨兵模式，软件升级，预约保养，Roadside Assistance



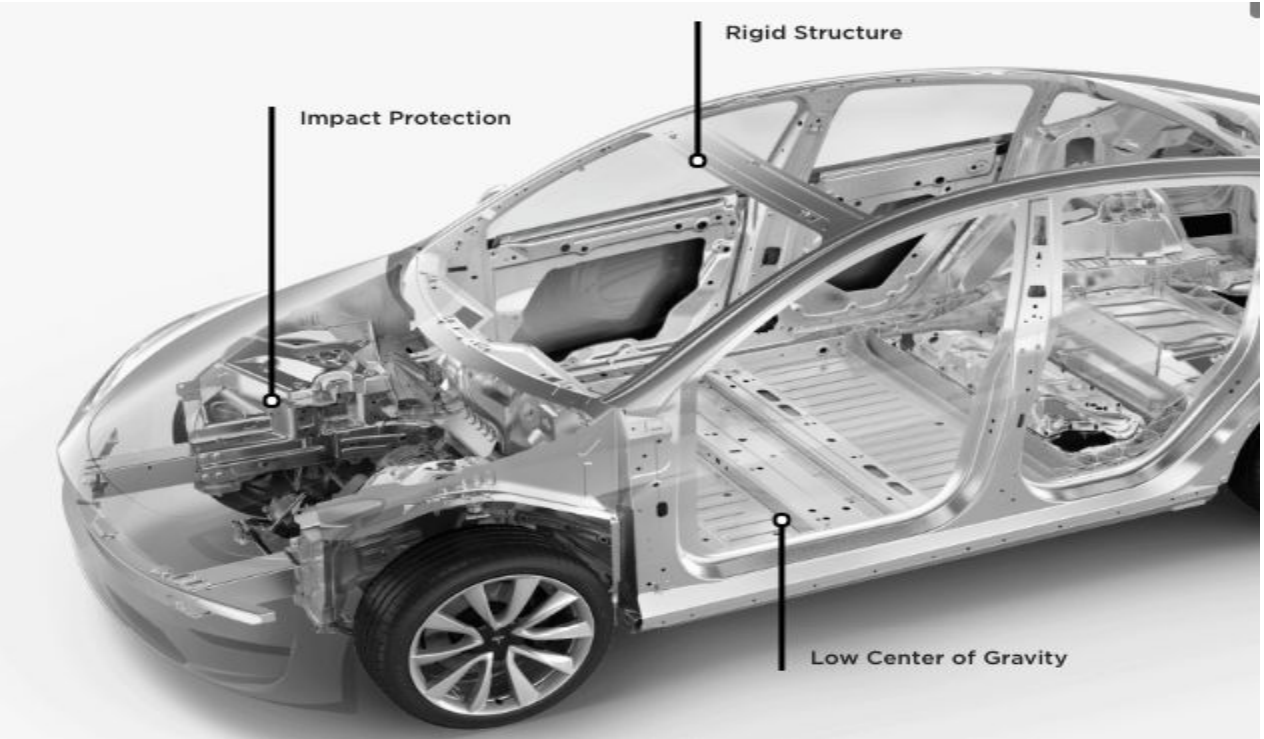
使用心得

一 电池寿命:


Tesla Model S/X Battery Capacity Retention per Distance Traveled
80%
60%
40%
20%
0%
0
25
50
75
100
125
150
175
200
Distance Traveled (thousands of miles)
Standard Deviation
Retention

使用心得

— 安全性能：车辆重心，缓冲结构，辅助功能



使用心得

一 驾驶体验:加速快，控制好，噪声低，倒车视野，中控地图，行车记录仪



电动车 vs. 汽油车（Iphone vs. Nokia）

电动车

- 充电耗时长，充电地点局限
- 性价比高
- 加速快，操控容易，无噪音
- 安全
- 家里油车容易遭嫌弃

汽油车

- 加油时间短，加油站多