

First solar-powered car goes on sale

A Dutch firm is bringing to market the world's first production-ready solar-powered car, the *Lightyear 0*, if you have \$263,000 to hand

Boot space:
640 litres

0-100km/h: 10 seconds

Top speed: 160km/h



Body panels:
Reclaimed carbon fibre

Battery:
60kWh

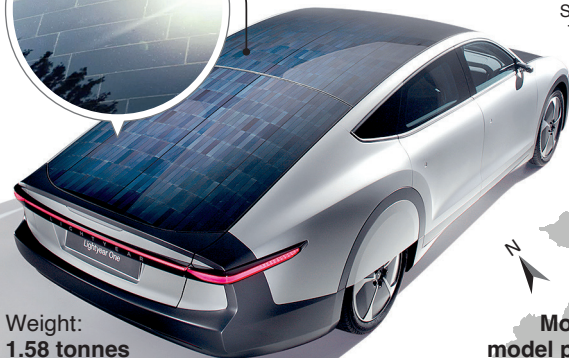
Minimalist interior:
Features 10.1" touch-screen display

Capable of driving around Amsterdam for **two months** without charging*



Solar power: 5m² of high-efficiency silicon solar cells across **bonnet**, **roof** and **tailgate** provide enough charge for range of **70km** per day*

Long-range: Can also be charged conventionally, offering total range of more than **700km** on single charge



Weight:
1.58 tonnes



More affordable \$32,000 model planned for 2024-2025