

Confidential Vehicle Specification Sheet

NovaDrive Quantum X1 (2027)

Engine: Dual Electric Motor

Power: 520 HP

Range: 650 km

Transmission: Single-speed Automatic

Recommended Use: High-performance urban & highway

Description: The Quantum X1 is designed for cutting-edge city mobility and long-range efficiency.

Featuring AI-assisted driving and a panoramic HUD, it delivers a futuristic driving experience.

Eclipse Dynamics E-Stream V9 (2028)

Engine: Tri-Motor Electric

Power: 740 HP

Range: 580 km

Transmission: Direct Drive

Recommended Use: Luxury sport

Description: A luxury EV for tech-savvy drivers. The E-Stream V9 combines aerodynamic design with an adaptive neural suspension system for real-time terrain response.

Aether Automotive Helios Mk-II (2026)

Engine: Hydrogen Fuel Cell

Power: 400 HP

Range: 720 km

Transmission: HydroSync Auto

Recommended Use: Eco-friendly long-distance

Description: With its ultra-lightweight chassis and zero-emission hydrogen system, the Helios Mk-II leads the next generation of clean motoring without sacrificing performance.

Zentauri Motors Orion R3 (2029)

Engine: Hybrid Electric V6

Power: 610 HP

Range: 510 km (electric) / 900 km (total)

Transmission: CVT with torque vectoring

Recommended Use: All-terrain adaptive

Description: Engineered for extreme environments, the Orion R3 adapts to sand, snow, and rain using terrain prediction AI and a flexible hybrid powertrain.

Nyx Mobility Pulse Zero (2027)

Engine: Compact Electric Single Motor

Power: 320 HP

Range: 420 km

Transmission: AutoShift SmartDrive

Recommended Use: Urban commuting

Description: Designed for futuristic urban life, Pulse Zero offers intelligent navigation, biometric cabin access, and a zero-lag smart console in a compact package.