





2018 Nissan Note

Hybrid e-Power *CROSSOVER C-GEAR TOURING

- * Special Limited Edition C-Gear Cross-Over Version
- * Factory Bluetooth Audio with Reverse Camera
- * Crash Avoidance and Lane Departure Safety Systems
- * Factory Anti-Theft Immobiliser System
- * Climate Controlled Interior
- * Proximity Key One Touch Entry and Push Button Start
- * NO CHARGING AND NO ROAD USER CHARGERS
- * Black Out Edition Alloys and Factory Body Mouldings with Bumper Skirts
- * Non-Smokers Condition Throughout

**FULL 6 MONTH MECHANICAL WARRANTY & our 12 MONTH HYBRID BATTERY WARRANTY'

**Absolutely stunning and really low km, Nissan Note ePower Cross-Gear hatchback finished in the sought after, two toned grey metallic paintwork with full Black-Out Edition Extremer Alloys Wheels combo. The C-Gear Provides a higher ground clearance and seating position with its Cross-Over SUV type experience without having to drive a huge SUV. Incredible cars to drive utilising Nissan's amazing pure Electric ePower Drivetrain in which the engine acts as a generator, charging the battery that powers the vehicles electric motor 100% of the time

Exterior Features

- » Anti-Theft Factory Immobilizer
- » Electric Mirrors
- » Emergency Sensor Braking
- » Face Lift Model
- » Factory Alloy Wheels
- » Factory Body Kit
- » Fog Lights
- » Parking Sensors
- » Rear Wiper
- » Remote Locking
- » Window Monsoons

Interior Features

- » 3 Lap & Diagonal Seatbelts in Rear
- » Airbags
- » Central Locking
- » Child Seat Anchor Points
- » Climate Air Conditioning
- » Electric Windows
- » Non-Smokers Car
- » Proximity Key
- » Push Button Start

Drive Away Price

\$16,720

Includes GST, Registration & New WOR

Odometer 57,185 km

Engine 1200 cc, Hybrid

Fuel Type Electricity

Transmission
Automatic. 2WD

Seats 5 seats

Stock ID 9136



Appraised Used Vehicle



Mechanical Features

- » 5 Star Safety Rated
- » AA Appraised
- » ABS Brakes
- » Electric Drivetrain NO transmission
- » Fuel Distance To Empty Gauge
- » Hybrid
- » Immobiliser
- » Lane Departure Warning
- » Low Km's
- » Stability Control