





2020 Nissan Note

Hybrid e-Power**LOW KMS- 2020 MODEL-

**ARRIVING SOON - MORE PHOTOS AND DETAILS TO COME*

Keep an eye out for more juicy car details or schedule a viewing and be the first to see it when it arrives (or better yet, give us a call to lock this vehicle before somebody else does!!) We're so confident you'll love this car, we offer a refundable deposit if you're not happy wher you see it in person. As specialists in top-quality Japanese imports, we hand-pick our vehicles to ensure it meets our high standards. (that's how you win all the awards we do!!) so don't miss out!

We are proud recipients of the following 2025 BuyerScore Awards.

*Wellingtons #1 Rated Medium Dealership 5 years running - 2021/22/23/24 and now 2025 PLUS we are TOP 10 rated in all Dealerships throughout NZ!! We try hard for our customers and it really shows with us also winning Wellingtons Top Salesman award as well.

The BuyerScore Awards recognise dealerships with consistently great reviews from the people that matter most – our customers

Drive Away Price

\$16,990

Includes GST, Registration & New WOF

Odometer 61,273 km

Engine 1200 cc, Hybrid

Fuel Type Hybrid

Transmission
Automatic, 2WD

Seats 5 seats

Stock ID 9095







Exterior Features

- » 360 Degree Parking Camera
- » Alloy Wheels
- » Anti-Theft Factory Immobilizer
- » Auto Headlights
- » Auto High Beam
- » Crash Mitigation System
- » Electric Mirrors
- » Emergency Sensor Braking
- » Face Lift Model
- » Front Rear and Side Cameras
- » Parking Sensors
- » Rear Wiper
- » Remote Locking
- » Reversing Camera

Interior Features

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

Mechanical Features

- » AA Appraised
- » ABS Brakes
- » Chain Drive Engine
- » Electric Drivetrain NO transmission
- » Fuel Distance To Empty Gauge
- » Hybrid
- » Immobiliser
- » Lane Departure Warning
- » Low Km's
- » Stability Control