



Nissan Qashqai - Acenta Premium

1.3 Dig T Acenta Premium SUV 5dr Petrol DCT Auto

Price

£15,990



Mileage
21679 mi

Reg/ID
EK21UZN

Engine
1.3 Petrol

Transmission
Automatic

CO2
145 g/km

Economy
44.5 mpg

Colour
Blue

Scan to View



Features & Specification

Parking Sensors

Sat Nav

Cruise Control

Emergency Brake Assistance

Tyre Pressure Monitoring

Isofix

Touch Screen Display

Premium Sound System

Lane Departure Warning

Hill Assist

DAB Radio

Voice Control

Driver Convenience

Cruise control + speed limiter, Electric speed sensitive power steering, Front parking sensors, Rear parking sensors, Rear view camera, Apple car play/Android Auto, Bluetooth connectivity, Voice control system, Advanced drive assist display 5" TFT coloured screen, Nissan connect evo 7" touchscreen navigation and entertainment system, Premium Tomtom connected services, Service interval indicator, Smartphone integration, Trip computer

Safety

ABS, ESP, EBD and brake assist, Electronic parking brake, Hill start assist, Intelligent emergency braking with pedestrian recognition, Lane departure warning system, Traffic sign recognition, 6 airbags - Driver, curtain and side airbags, Child locks on rear doors, Manual passenger airbag deactivation function, Tyre pressure monitoring system

Entertainment

6 speakers, AM/FM radio, CD audio system, Aux-in socket, DAB Digital radio, USB port

Security

Anti-theft immobiliser, Remote central locking, Thatcham Cat.1 alarm

Exterior Features

Metallic paint, Auto wipers, Electric front and rear windows with one touch illuminated window controls, Rear wiper with reverse link, Body colour bumpers, Body coloured door handles, Chrome window surround, Rear roof spoiler, Daytime running lights dip function when turn signal applied, Front fog lights, Halogen headlights, High beam assist, Intelligent auto headlights, LED indicators in door mirrors, Signature LED daytime running lights, Body coloured door mirrors, Electric folding door mirrors, Electrically adjustable door mirrors, Heated door mirrors