2026 · NEW

NISSAN TEKTON 1.0T VISIA

R 339 999

Excludes licensing, registration and admin fees



YEAR	TRANSMISSION	FUEL	COLOUR	STOCK NO.
2026	Manual	Petrol	Pearl White	56TEK04748

SPECIFICATIONS

MAKE	MODEL	ENGINE CAPACITY	POWER
Nissan	TEKTON	999 cc	74 kW

CYLINDERS	FUEL TANK	DRIVE	AXLE CONFIGURATION
3	50 L	Front Wheel Drive	4X2

DOORS	SEATS	VIN
5	5	MDHNJF03400006559

AVAILABLE AT

NTT Nissan Secunda

14 Kiewiet Street , Secunda, 2302, Mpumalanga, South Africa

087 286 4668

dheennop@nttgroup.co.za

Mon–Fri 08:00–17:00 · Sat 08:00–12:00

View this car online

Scan to view online

Prices, specifications and availability are a guide only and may change without notice. Prices exclude licensing, registration and administration fees. Please confirm all details with the dealership before you buy. Terms & Conditions Apply. Full disclaimer: ntt.dev.webeng.co/group/legal-disclaimer-2

Brochure created 21 November 2026.

ABOUT THIS CAR

Air Conditioner, Alarm Immobiliser, Auto lights, Bluetooth, Carpet Set, Cartrack, Central Locking, Electric Windows, Power Steering, Radio CD, Remainder of Service Plan, Remainder of Warranty, Service History, Smart key, Window tint. Exterior Design and Styling, , The 2026 Nissan Tekton 1.0T Visia MT is a modern five-door SUV designed to combine attractive styling, practical functionality and everyday versatility. Its bold proportions, elevated stance and contemporary exterior details give it a confident presence on the road, making it suitable for urban environments, suburban neighbourhoods and longer journeys., , The front of the vehicle features LED headlights and distinctive LED daytime running lights, contributing to a modern appearance while providing illumination for different driving conditions. The sculpted bonnet and carefully shaped front-end design give the Tekton a strong visual identity, while its balanced proportions maintain a practical and approachable character., , The side profile features pronounced wheel arches and clean body lines that emphasise the vehicle's SUV styling. The Visia specification is fitted with 17-inch steel wheels, paired with 225 60 R17 tyres. These wheels provide a practical foundation for everyday motoring while helping keep the entry-level model accessible., , At the rear, the vehicle features a rear window defogger, a high-mounted LED stop lamp and a shark-fin antenna. These details combine useful functionality with contemporary styling., , The five-door configuration provides convenient access to the front and rear seating areas, making the Tekton suitable for families, professionals and motorists who need a versatile vehicle for daily use., , Overall, the Nissan Tekton Visia offers a modern SUV appearance with practical equipment designed to meet the needs of everyday drivers., , 2. Engine Performance and Manual Transmission, , Powering the 2026 Nissan Tekton 1.0T Visia MT is a 999 cc, three-cylinder turbocharged petrol engine. The engine produces approximately 74 kW of maximum power and 160 Nm of torque, delivering a balance of everyday performance and fuel efficiency., , The turbocharger helps improve the engine's responsiveness, providing useful pulling power for urban driving, accelerating away from traffic lights and joining faster-moving roads. Its compact capacity also makes it an appealing option for motorists who want the benefits of turbocharged performance without moving to a larger engine., , Power is delivered to the front wheels through a six-speed manual transmission. This gearbox gives drivers direct control over gear selection and allows them to adapt engine performance to different road conditions., , The six-speed transmission provides a suitable range of ratios for low-speed driving, acceleration and highway cruising. Drivers can select lower gears when climbing hills or overtaking and use higher gears when maintaining a steady speed on open roads., , The manual gearbox may particularly appeal to motorists who enjoy a more involved driving experience or prefer the familiarity of a conventional clutch pedal and gear lever., , The Tekton 1.0T Visia MT has a published 0 100 km h acceleration time of approximately 12.46 seconds and a claimed top speed of around 170 km h., , Although it is not designed as a high-performance SUV, its turbocharged engine provides practical everyday capability for commuting, shopping trips, family transport and regular highway travel., , 3. Fuel Economy and Efficiency, , Fuel efficiency is one of the appealing characteristics of the Nissan Tekton 1.0T Visia MT. The manufacturer-listed combined fuel consumption figure is approximately 5.9 litres per 100 kilometres, making it a practical option for motorists who want to manage their everyday running costs., , The compact turbocharged engine is designed to provide useful performance while limiting fuel consumption under suitable driving conditions. The six-speed manual transmission gives the driver additional control over engine speed and gear selection, which can help support efficient driving., , A 50-litre fuel tank provides practical capacity for daily commuting and longer journeys. Based on the claimed combined consumption, the vehicle has a theoretical range of approximately 847 kilometres from a full tank under test-cycle conditions. Actual range will vary according to traffic, terrain, driving style, passenger load and other factors., , Drivers can help maintain good fuel economy by accelerating smoothly, selecting appropriate gears, maintaining correct tyre pressures and servicing the vehicle according to Nissan's recommendations., , For motorists who cover regular distances between home, work and other destinations, the combination of a small turbocharged engine and a manual transmission offers an attractive balance of practicality and economy., , 4. Interior Design and Cabin Comfort, , The Nissan Tekton Visia features a modern cabin designed around comfort, functionality and straightforward operation. Its dashboard layout combines digital instrumentation, an infotainment touchscreen and conveniently positioned controls to create a contemporary driving environment., , The cabin is fitted with cloth or fabric seat upholstery, providing a practical seating surface for daily use. The driver's seat offers six-way manual adjustment, including sliding, reclining and height adjustment, allowing the driver to find a comfortable position behind the steering wheel., , The front passenger seat provides four-way manual

Prices, specifications and availability are a guide only and may change without notice. Prices exclude licensing, registration and administration fees. Please confirm all details with the dealership before you buy. Terms & Conditions Apply. Full disclaimer: ntt.dev.webeng.co/group/legal-disclaimer-2
Brochure created 21 November 2026.

adjustment for sliding and reclining. These adjustment options help accommodate different occupants and seating preferences., , A central console with a sliding armrest provides additional comfort and convenient storage. The layout also incorporates rear air vents, allowing airflow to reach passengers in the second row., , Touch-operated LED cabin lights provide illumination when entering or leaving the vehicle, while additional rear reading lights improve convenience for passengers., , The cabin includes front and rear power windows with automatic up-and-down functionality, making it easier to manage ventilation. The interior rear-view mirror features manual day-and-night adjustment, allowing the driver to reduce glare from vehicles approaching from behind., , With five seats and a practical five-door layout, the Tekton offers the flexibility required for family transport, commuting and weekend activities., , 5. Infotainment and Smartphone Connectivity, , Technology is an important feature of the 2026 Nissan Tekton 1.0T Visia MT, even in its entry-level specification., , The vehicle is equipped with a 10.1-inch central infotainment touchscreen, providing access to supported entertainment and smartphone connectivity functions. Its large display gives the dashboard a modern appearance and allows compatible features to be accessed through a central interface., , Wireless Apple CarPlay and Android Auto allow compatible smartphones to connect without the need for a physical cable. These systems enable drivers to access supported navigation applications, music, calls and selected messaging functions through the infotainment display., , The vehicle also features a seven-inch mixed digital instrument cluster, presenting important driving information in a contemporary format. This display complements the central touchscreen and provides a more modern alternative to an entirely traditional instrument panel., , An Arkamys Classic sound system with four speakers provides audio entertainment for everyday journeys. Whether listening to music, radio or supported audio applications, the system adds convenience to the driving experience., , A 12-volt power socket in the front console allows compatible electronic accessories to be powered or charged using the appropriate adapter., , These technology features help ensure that the entry-level Tekton offers modern connectivity without requiring buyers to choose a higher trim level., , 6. Convenience and Everyday Practicality, , The Nissan Tekton 1.0T Visia MT includes several convenience features intended to simplify everyday motoring., , Push-button engine starting allows the driver to start the vehicle using a dedicated button, while the intelligent key system provides convenient access to essential locking and unlocking functions. Approach-unlock and walk-away-lock functions further reduce the need to operate the key manually, subject to the system's operating conditions., , Power windows for all four doors provide convenient control over cabin ventilation, while the rear air vents help improve comfort for passengers seated behind the front occupants., , The rear-view mirror's manual day-and-night adjustment is useful when driving after dark, particularly when headlights from following vehicles create glare., , Rear parking sensors provide audible assistance when reversing towards obstacles. The rear-view camera displays the area behind the vehicle, helping the driver assess the available space when parking or manoeuvring., , These features are particularly helpful in crowded shopping-centre car parks, residential driveways and other confined areas., , The combination of an elevated driving position, five-door access, a manual gearbox and modern convenience equipment makes the Tekton Visia a practical choice for drivers who want a straightforward but well-equipped SUV., , 7. Safety and Driver Protection, , Safety is an important consideration in the Nissan Tekton range. The Visia specification includes six airbags, covering the driver, front passenger, side-impact areas and curtain protection for the front and rear seating rows., , The vehicle's braking and stability systems include anti-lock braking (ABS), electronic brake-force distribution (EBD), electronic stability control and brake assistance. These systems are designed to help the driver maintain control during braking and in certain challenging driving situations., , Hill Start Assist helps reduce the likelihood of the vehicle rolling backwards when moving away on an incline. This is particularly useful when starting on steep residential streets or in hilly areas., , The tyre-pressure monitoring system helps alert the driver to detected tyre-pressure issues, supporting tyre maintenance and road safety., , Rear parking sensors and the rear-view camera assist with reversing and parking. ISOFIX child-seat anchorage points are also listed in the manufacturer's specification, supporting the installation of compatible child restraints., , Front seat-belt reminders and rear seat-belt monitoring help encourage occupants to use their seat belts correctly., , Although the Tekton Visia includes a useful collection of safety equipment, drivers should always remain attentive, maintain safe following distances and adapt their speed to prevailing road and weather conditions. The vehicle's safety systems are designed to support responsible driving rather than replace it., , 8. Space, Luggage Capacity and Versatility, , One of the major advantages of the Nissan Tekton 1.0T Visia MT is its practical SUV body style., , The vehicle measures approximately 4,349 mm in length, 1,815 mm in width and 1,674 mm in height, including the roof rails. These dimensions provide a substantial cabin and luggage area while retaining proportions

Prices, specifications and availability are a guide only and may change without notice. Prices exclude licensing, registration and administration fees. Please confirm all details with the dealership before you buy. Terms & Conditions Apply. Full disclaimer: ntt.dev.webeng.co/group/legal-disclaimer-2
Brochure created 21 November 2026.

suitable for everyday urban use., , Its approximately 212 mm ground clearance provides additional clearance over ordinary road obstacles, uneven surfaces and certain rougher access roads. However, the vehicle's front-wheel-drive layout means it is primarily designed for normal road use rather than demanding off-road conditions., , The luggage compartment offers approximately 518 litres of capacity up to the parcel shelf, making it suitable for shopping, travel bags, groceries and everyday family belongings., , When the rear seats are folded, the available cargo volume increases to approximately 1,789 litres. This provides additional flexibility when transporting larger items or carrying bulky luggage., , The five-seat layout and flexible luggage area make the Tekton useful for family holidays, weekend outings, sporting equipment and daily errands., , A full-size spare wheel is specified, providing a practical advantage if a compatible replacement is required after certain tyre emergencies., , The vehicle also has an approximately 10.8-metre minimum turning-circle diameter, helping with manoeuvring in parking areas and other relatively confined spaces., , 9. Suspension, Handling and Braking, , The Nissan Tekton uses MacPherson strut front suspension with a lower transverse link and a rear twist-beam suspension system with coil springs., , This configuration is designed to balance everyday ride comfort, predictable handling and efficient packaging. It helps provide a practical driving experience across typical urban roads and highway conditions., , The front braking system uses ventilated disc brakes, while the rear wheels are equipped with drum brakes. ABS, EBD, electronic stability control and brake assistance provide additional support during braking and vehicle-control situations., , The front-wheel-drive configuration is suitable for normal commuting, suburban driving and regular highway travel., , The elevated seating position helps provide a useful view of surrounding traffic, while the manual transmission allows the driver to select suitable gears for hills, acceleration and cruising., , Although its ground clearance can be useful on uneven surfaces, drivers should still avoid severe obstacles and terrain beyond the vehicle's intended capabilities., , 10. Warranty, Service Plan and Ownership, , The 2026 Nissan Tekton 1.0T Visia MT is listed in South Africa with a six-year or 150,000-kilometre mechanical warranty and a four-year or 60,000-kilometre service plan, subject to the manufacturer's terms and conditions., , The published service interval is 15,000 kilometres or 12 months, whichever occurs first., , These provisions help owners plan scheduled maintenance and understand the period of applicable warranty protection. Routine servicing is particularly important for maintaining engine performance, fuel efficiency, braking capability and long-term reliability., , Prospective buyers should confirm the final vehicle price, warranty terms, service-plan inclusions and delivery details with an authorised Nissan dealer., , Conclusion, , The 2026 Nissan Tekton 1.0T Visia MT offers an appealing combination of modern SUV styling, turbocharged petrol performance, manual transmission control and everyday practicality., , Its 999 cc three-cylinder engine produces approximately 74 kW and 160 Nm of torque, while the six-speed manual gearbox provides direct control over acceleration and cruising. A claimed combined fuel consumption of 5.9 litres per 100 kilometres further strengthens its appeal to motorists looking for an economical daily vehicle., , Inside, the Tekton Visia offers a 10.1-inch infotainment touchscreen, wireless Apple CarPlay and Android Auto, a seven-inch mixed digital instrument cluster and practical seating for five occupants. Six airbags, electronic stability control, hill-start assistance, a rear-view camera and parking sensors contribute to its safety and convenience package., , With 518 litres of luggage capacity, 212 mm of ground clearance and a versatile five-door layout, the Tekton is suited to commuting, family transport and weekend travel., , For buyers seeking an accessible entry into the modern SUV market, the Nissan Tekton 1.0T Visia MT presents a well-rounded option that prioritises efficiency, useful technology, practicality and straightforward driving enjoyment., , Specifications are based on published South African model information. Equipment, pricing and warranty conditions may change; confirm the exact specification with Nissan South Africa or an authorised dealer before purchase.

MORE PHOTOS

Prices, specifications and availability are a guide only and may change without notice. Prices exclude licensing, registration and administration fees. Please confirm all details with the dealership before you buy. Terms & Conditions Apply. Full disclaimer: ntt.dev.webeng.co/group/legal-disclaimer-2
Brochure created 21 November 2026.



















WHY BUY FROM NTT

Finance made easy

We apply at all major banks for you and help you find the right deal.

Trade-ins welcome

Bring your current car and we will give you an offer towards this one.

Countrywide delivery

Not nearby? We can deliver your car anywhere in the country.

Ready to make it yours?

Apply for finance online in a few minutes, or call NTT Nissan Secunda on 087 286 4668 to book a test drive.

Apply for finance

Prices, specifications and availability are a guide only and may change without notice. Prices exclude licensing, registration and administration fees. Please confirm all details with the dealership before you buy. Terms & Conditions Apply. Full disclaimer: ntt.dev.webeng.co/group/legal-disclaimer-2
Brochure created 21 November 2026.