

Toyota Tacoma 2.4L -2026YM

Powertrain & Performance:

- Fuel tank capacity (standard models): \approx 18.2 gallons (\approx 69 litres).
- Suspension & brakes: Four-wheel disc brakes, Electric Power Steering (EPS) standard.
- Off-road readiness: On off-road oriented trims (see below), features like an electronic locking rear differential, rugged suspension / shock setups, and suspension articulation systems are available.

Cargo / Bed (approx.):

- Short bed (5-ft): floor length \sim 60.3 in; width \sim 53.0 in at tailgate; between-wheel width \sim 44.7 in.
- Long bed (6-ft): inside floor length \sim 73.5 in.

Interior / Passenger Dimensions (Double Cab, 5-passenger):

- Front headroom: \sim 39.7
- Front legroom: \sim 41.8
- Rear headroom: \sim 38.4 in
 Rear legroom: \sim 33.7 in
 Rear shoulder room: \sim 57.8 in
 Rear hip room: \sim 56.3 in
- Seating capacity: 5 passengers standard.

Weight / Payload / Capacities (varies by configuration):

- Typical base curb-weight around 4,280 lb (for 2WD/short-bed setup)
- Gross Vehicle Weight Rating (GVWR) for certain 4x4 Double Cab (gas/hybrid) — varies; e.g. one spec sheet shows \sim 6,735 lb (\approx 3055 kg) for hybrid 4x4 Double Cab.
- Payload capacity (varies by model/trim) — for gas/payload often reported in range \sim 1,500 lbs (\approx 680 kg) depending on configuration.

Trim Variants & Key Features:

- Standard throughout: Four-wheel disc brakes, Electric Power Steering, 5-passenger seating capacity, double-wishbone front suspension, robust frame construction.
- Higher trims / off-road trims (e.g. Trailhunter, TRD Pro, Off-Road):
 - Off-road-tuned suspension (e.g. Fox shocks on TRD Pro) and off-road hardware.
 - Features such as rear locking differential, multi-terrain control settings, skid plates, improved ground clearance — aimed at serious off-road and overlanding use.
- Luxury or convenience trims (e.g. Limited, hybrid options): more refined interiors, possibly better ride comfort (some models feature an adaptive variable suspension (AVS) system for smoother ride) depending on region. According to Toyota's official materials: the AVS system adjusts damping force based on road conditions, contributing to a more comfortable ride — especially on "Limited" (or similarly equipped) trims.