

4RUNNER

OUTLINE OF NEW FEATURES

The following changes are made for the 2004 model year.

1. Rear Seat

- Rear No. 2 seat is optional equipment on all '04 4Runner models.
- Rear No. 2 seat, which consists of detached separate seats with a fold-up function, has been adopted.
- Rear No. 2 seat has adopted a 3-point ALR (Automatic Locking Retractor) and ELR (Emergency Locking Retractor) type seat belt.
- Rear No. 1 seat of the rear No.2 seat model has adopted a holding tumble type seat.

2. Engine

The TOYOTA genuine Super Long Life Coolant (SLLC) has been adopted. As result, the maintenance interval has been extended.

► Specifications ◀

Model			'04 4Runner	'03 4Runner
Engine Coolant	Capacity liters (US qts, Imp.qts)		2UZ-FE: 12.3 (13.0, 10.8) 1GR-FE: 9.8 (10.4, 8.6)	←
	Type		TOYOTA Genuine SLLC	TOYOTA Genuine LLC
	Color		Pink	Red
	Maintenance Intervals	First time	100,000 mile (160,000 km)	Every 30,000 mile (U.S.A.) 32,000 km (CANADA) or 24 months whichever comes first
		Subsequent	Every 50,000 mile (80,000 km)	
Thermostat	Operating Temperature °C (°F)		80 - 84 (176 - 183)	←

- SLLC is pre-mixed (50% coolant and 50% distilled water), so no dilution is needed when adding or replacing SLLC in the vehicle.
- If LLC is mixed with SLLC, the interval for LLC (every 30,000 mile (U.S.A.), 32,000 km (CANADA) or 24 months) should be used.
- You can also apply the new maintenance interval (every 50,000 mile/80,000 km) to vehicles initially filled with LLC (red-colored), if you use SLLC (pink-colored) for the coolant change.

3. Fuel System

On '04 model, the fuel tank cap has been changed from the quick-turn type for '03 model to the quick-turn & ratchet construction type.

4. A750E (F) Automatic Transmission

The following areas of the A750E (F) automatic transmission have been changed.

- Fluid type has been changed from the ATF type T-IV to the ATF WS. For details, see page 396.
- ATF level detection mechanism has been adopted. For details, see page 397.

5. Tire Pressure Warning System

A direct-sensing type tire pressure warning system has been newly adopted on all '04 4Runner models.

6. SRS Airbag System

Roll sensing of curtain shield airbag control has been adopted on the models with curtain shield airbag as an option in order to deploy the curtain shield airbag and the seat belt pretensioners for the driver and front passenger, in the event that the vehicle rolls over. A roll sensing of curtain shield airbag cutoff switch is provided on the driver side of the instrument panel to enable the driver to disable this system.