



This supplement is not intended to replace your vehicle Owner's Manual which contains more detailed information concerning the features of your vehicle, as well as important safety warnings designed to help reduce the risk of injury to you and your passengers. Please read your entire Owner's Manual carefully as you begin learning about your new vehicle and refer to the appropriate chapters when questions arise.

All information contained in this supplement was accurate at the time of publication. We reserve the right to change features, operation and/or functionality of any vehicle specification at any time. Your Ford dealer is the best source for the most current information. For detailed operating and safety information, please consult your Owner's Manual.



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2023

F-150 RAPTOR

OFF-ROAD OVERVIEW

2023 F-150 RAPTOR OFF-ROAD FEATURES OVERVIEW

MYMODE

You can use MyMode to create one custom vehicle configuration based on the current state of your vehicle. When you have configured the vehicle to your desired settings, press and hold the MyMode button to save as MyMode. Double-pressing the button activates your saved MyMode. You can check the saved MyMode settings with a single press of the button.

You can save the following settings as MyMode:

- Drive mode
- Steering mode
- Suspension mode
- Exhaust mode
- Four-wheel drive mode
- Stop and start on or off
- Rear electronic locking differential on or off

TRAIL TURN ASSIST

Trail turn assist can reduce the turning radius of your vehicle by applying the brakes to the inside rear wheel in low-speed, high steering-angle maneuvers.

To enable trail turn assist:

1. Press **Features** on the touchscreen
2. Press **Trail Turn Assist**
3. Switch Trail Turn Assist on or off

While your vehicle is in four-wheel drive high (4H) or four-wheel drive low (4L), you can press the trail turn assist button to switch the feature on.

Trail turn assist is on but does not activate until the:

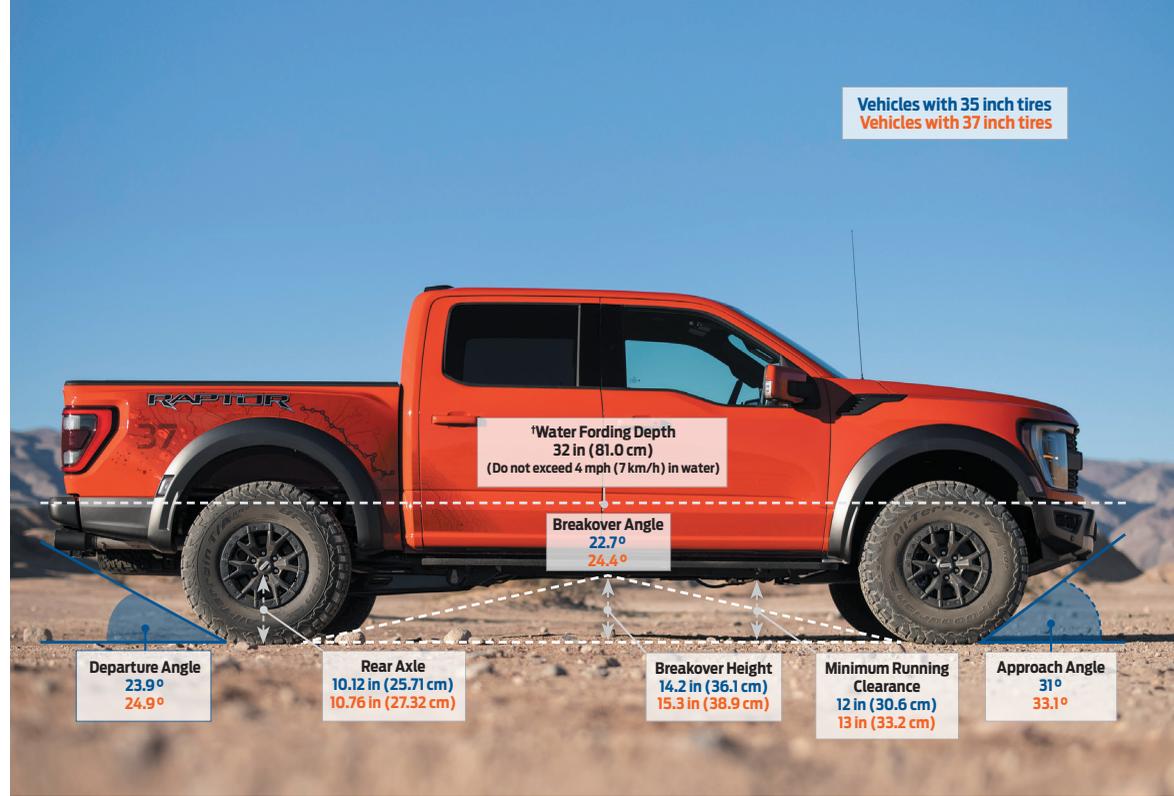
- Vehicle speed is less than 12 mph (19.3 km/h).
- Rear differential is unlocked.
- Steering wheel is turned to the left or right steering stop.

DRIVE MODE CONTROL

Your vehicle has various drive modes that you can select for different driving conditions. Depending on the drive mode that you select, the system adjusts various vehicle settings.

Selectable drive modes change various electronic and mechanical settings within your vehicle to tailor its performance and driving characteristics to on-road or off-road driving conditions. Steering feel and effort, traction control, stability control, chassis controls, powertrain response, transmissions shift points, four-wheel driveline setting, exhaust noise level and suspension dampening are automatically altered to a pre-determined setting depending upon the drive mode that is selected.

	On-Road Modes				Off-Road Modes		
	Slippery 	Tow/Haul 	Sport 	Normal 	OFF-ROAD 	Baja 	Rock Crawl 
ENGINE / TRANS CONTROLS	SLIPPERY	TOW	SPORT	NORMAL	OFF-ROAD	BAJA	ROCK CRAWL
STABILITY AND TRACTION CONTROLS	SLIPPERY	NORMAL	NORMAL	NORMAL	OFF-ROAD	BAJA	ROCK CRAWL
STEERING EFFORT	NORMAL	NORMAL	SPORT	NORMAL	COMFORT	OFF-ROAD	COMFORT
ELECTRONIC LOCKING DIFFERENTIAL (4x4 only)	AVAILABLE BELOW 25 MPH (40 KM/H)	AVAILABLE BELOW 25 MPH (40 KM/H)	AVAILABLE BELOW 25 MPH (40 KM/H)	AVAILABLE BELOW 25 MPH (40 KM/H)	ENGAGED AT ALL SPEEDS; CAN BE DISENGAGED MANUALLY	AVAILABLE AT ALL SPEEDS	ENGAGED AT ALL SPEEDS; CAN BE DISENGAGED MANUALLY
DEFAULT TRANSFER CASE	4X4 AUTO	MAINTAINS PREVIOUS 4X4 STATE	4X2 for 3.5 L vehicles 4A for 5.2 L vehicles	4X2	4X4 HIGH	4X4 HIGH	4X4 LOW



Vehicles with 35 inch tires
Vehicles with 37 inch tires

Water Forcing Depth
32 in (81.0 cm)
(Do not exceed 4 mph (7 km/h) in water)

Breakover Angle
22.7°
24.4°

Departure Angle
23.9°
24.9°

Rear Axle
10.12 in (25.71 cm)
10.76 in (27.32 cm)

Breakover Height
14.2 in (36.1 cm)
15.3 in (38.9 cm)

Minimum Running Clearance
12 in (30.6 cm)
13 in (33.2 cm)

Approach Angle
31°
33.1°

Other factors may impact use. Please see the Drive Modes Chapter of your Owner's Manual for additional information.

†Do not exceed a maximum depth of 32 in (81.0 cm) and drive no faster than 4 mph (7 km/h) to avoid potential vehicle damage.