


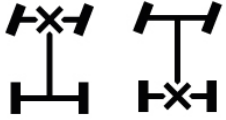





INEOS GRENADIER OFF-ROAD FUNCTIONS QUICK START GUIDE

OFF-ROAD MODE	Overhead Panel Switch	<i>Optimises vehicle for off-road use (eg turns start-stop off)</i> To activate, vehicle must be stationary Press the button for 1 sec, light will flash ... Press button again to confirm	
CENTRE DIFFERENTIAL LOCK	Transfer Case Lever	<i>Distributes torque evenly to the front and rear axles</i> Lift collar on lever and shift across to LOCK May be engaged when stopped or moving slowly Only to be used on low traction surfaces	
LOW RANGE	Transfer Case Lever	<i>Provides lower gearing, better engine braking, and more usable gears for low speed work</i> To engage, transmission must be in NEUTRAL Lift collar on lever and shift down to engage LOW	
REAR AND FRONT DIFFERENTIAL LOCKS	Overhead Panel Switches	<i>Prevent all the torque going to a slipping wheel</i> To engage, vehicle must be in LOW with Centre diff locked May be engaged when stopped or moving below 15km/h Rear must be locked before front	
WADING MODE	Overhead Panel Switch	<i>Optimises vehicle for wading (eg disables engine fans)</i> To activate, vehicle must be in Off-road mode, the transfer case should be in LOW with the Centre differential locked Press the button for 1 sec, light will flash, then press again	
ESC OFF	Overhead Panel Switch	<i>Prevents stability control from cutting power to wheels in situations such as sand driving where momentum is crucial</i> Should not be used for dirt road driving ESC automatically resumes if vehicle speed reaches 80km/h	
DOWNHILL ASSIST	Overhead Panel Switch	<i>Brakes individual wheels to maintain set speed downhill</i> Speed can be adjusted using + and - on steering wheel Not available with ESC OFF or with Rear or Front diffs locked Only operates at speeds below 25km/h (or 10km/h in reverse)	

See Owner's Manual and *Getting to Grips With Your INEOS Grenadier* videos for more info. Also consider lowering tyre pressures and using Manual gearshift mode.