

# 1997 GMC Yukon 1500 4-Door 4WD Specs

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## Reviews Specs

1500 4-Door 4WD

MSRP: \$31,549

## Quick Specs

Gas Mileage13 mpg City/17 mpg Hwy

EngineGas V8, 5.7L

EPA ClassNo Data

Style Name1500 4dr 4WD (CMI)

DrivetrainFour Wheel Drive

Passenger Capacity5

Passenger Doors4

Body StyleSport Utility

Transmission4-speed electronically-controlled automatic transmission w/OD

## Vehicle Dimensions

Rear Door TypeTailgate

Weight Information

Gross Axle Wt Rating - Front (lbs)3600

Gross Combined Wt Rating (lbs)11,000

Curb Weight - Rear (lbs)2542

Gross Axle Wt Rating - Rear (lbs)3750

Gross Vehicle Weight Rating Cap (lbs)6800

Curb Weight - Front (lbs)2849

## Interior Dimensions

Passenger Capacity5

Second Head Room (in)38.9

Front Shoulder Room (in)64.7

Second Hip Room (in)59.7

Front Head Room (in)39.9

Second Leg Room (in)36.2

Front Hip Room (in)59.9

Front Leg Room (in)41.7

Second Shoulder Room (in)64.8

## Exterior Dimensions

Wheelbase (in)117.5

Overhang, Rear w/bumper (in)46.2

Rear Door Opening Width (in)61.4

Height, Overall (in)75.0

Ground Clearance, Rear (in)8.6

Step Up Height - Front (in)NA

Length, Overall w/rear bumper (in)199.6

Ground to Top of Load Floor (in)30.5

Side Door Opening Height (in)NA

Overhang, Front (in)35.8

Rear Door Opening Height (in)34.2

Step Up Height - Side (in)NA

Width, Max w/o mirrors (in)76.8

Ground Clearance, Front (in)9.6

Side Door Opening Width (in)NA

## Cargo Area Dimensions

Cargo Area Length @ Floor to Console (in)NA

Cargo Area Width @ Beltline (in)61.4

Cargo Volume to Seat 3 (ft<sup>3</sup>)NA

Cargo Area Length @ Floor to Seat 3 (in)NA

Cargo Volume to Seat 1 (ft<sup>3</sup>)118.2

Cargo Area Length @ Floor to Seat 1 (in)77.8

Cargo Box Width @ Wheelhousings (in)48.4

Cargo Volume to Seat 4 (ft<sup>3</sup>)NA

Cargo Area Length @ Floor to Seat 4 (in)NA

Cargo Volume to Seat 2 (ft<sup>3</sup>)66.9

Cargo Area Length @ Floor to Seat 2 (in)52.2

Cargo Box (Area) Height (in)40.8

## Fuel Economy

Fuel Tank

Fuel Tank Capacity, Approx (gal)30

Aux Fuel Tank LocationNA

Aux Fuel Tank Capacity, Approx (gal)NA

Fuel Tank LocationBehind Rear Axle

Mileage

EPA Fuel Economy Est - City (MPG)13

EPA Fuel Economy Est - Hwy (MPG)17

## Performance Specs

### Engine

Engine Order CodeL31

SAE Net Torque @ RPM330 @ 2800

Fuel SystemSFI

Engine TypeGas V8

Engine Oil CoolerNA

SAE Net Horsepower @ RPM255 @ 4600

Displacement5.7L/350

### Transmission

Drivetrain4-Wheel Drive

First Gear Ratio (:1)3.06

Sixth Gear Ratio (:1)NA

Transfer Case ModelNew Precess 243, Electronic

Trans Description Cont. Automatic w/OD,

Fourth Gear Ratio (:1)0.70

Trans Power Take OffNA

Transfer Case Power Take OffNA

Trans Order CodeM30

Second Gear Ratio (:1)1.63

Reverse Ratio (:1)2.29

Transfer Case Gear Ratio (:1), High1.00

Trans Description Cont. AgainElectronic

Fifth Gear Ratio (:1)NA

Trans PTO AccessNA

Seventh Gear Ratio (:1)NA

Trans Type4

Third Gear Ratio (:1)1.00

Clutch Size (in)NA

Transfer Case Gear Ratio (:1), Low2.72

### **Brakes**

Brake TypePower

Front Brake Rotor Diam x Thickness (in)11.57 x 1.25

Disc - Front (Yes or )Yes

Rear Drum Diam x Width (in)10.0 x 2.25

Brake ABS SystemFour Wheel

Rear Brake Rotor Diam x Thickness (in)NA

Disc - Rear (Yes or )NA

Brake ABS System (Second Line)NA

Drum - Rear (Yes or )Yes

### **Steering**

Steering TypeSpeed sensitive pwr

Turning Diameter - Curb to Curb (ft)40.7

Steering Ratio (:1), On Center16.4

Turning Diameter - Wall to Wall (ft)44.6

Steering Ratio (:1), At Lock16.3

### **Tires**

Front Tire Order CodeQGA

Spare Tire SizeP245/75R16

Revolutions/Mile @ 45 mph - Rear682

Front Tire SizeP245/75R16

Spare Tire Capacity (lbs)2064

Rear Tire Order CodeQGA

Front Tire Capacity (lbs)2064

Revolutions/Mile @ 45 mph - Spare682

Rear Tire SizeP245/75R16

Revolutions/Mile @ 45 mph - Front682

Spare Tire Order CodeQGA

Rear Tire Capacity (lbs)2064

### **Wheels**

Front Wheel Size (in)16 x 7

Spare Wheel MaterialSteel

Front Wheel MaterialAluminum

Rear Wheel Size (in)16 x 7

Rear Wheel MaterialAluminum

Spare Wheel Size (in)16 x 6.5

### **Suspension**

Suspension Type - FrontIndep Torsion Bar

Axle Type - RearSemi-floating

Shock Absorber Diameter - Front (mm)36

Spring Capacity - Rear (lbs)3750

Axle Ratio (:1) - Front3.73

Stabilizer Bar Diameter - Rear (in)NA

Suspension Type - Rear2-Stage Multi-Leaf

Axle Capacity - Front (lbs)3925

Shock Absorber Diameter - Rear (mm)36

Axle Type - FrontIndependent Driving

Axle Ratio (:1) - Rear3.73

Spring Capacity - Front (lbs)3600

Axle Capacity - Rear (lbs)3750

Stabilizer Bar Diameter - Front (in)1.18

### **Safety Features**

#### **Safety**

Air Bag-Frontal-DriverYes

Air Bag-Frontal-PassengerYes

Air Bag-Passenger Switch (On/Off)No

Air Bag-Side Body-FrontNo

Air Bag-Side Body-RearNo

Air Bag-Side Head-FrontNo

Air Bag-Side Head-RearNo

Brakes-ABSYes

Child Safety Rear Door LocksYes

Daytime Running LightsYes

Traction ControlNo

Night VisionNo

Rollover Protection BarsNo

Fog LampsNo

Parking AidNo

Tire Pressure MonitorNo

Back-Up CameraNo

Stability ControlNo

#### **Warranty**

Basic Miles/km36,000

Basic NoteNO Deductible

Basic Years3

Corrosion Miles/km100,000

Corrosion Years6

Drivetrain Miles/km80,000

Drivetrain Years8

Roadside Assistance NoteCommitment Plus includes -

Warranty NoteBUMPER TO BUMPER PLUS

#### **Other Specs**

Cooling System

Total Cooling System Capacity (qts)17.0

Electrical

Cold Cranking Amps @ 0° F (Primary)600

Maximum Alternator Watts1200

Cold Cranking Amps @ 0° F (2nd)NA

Maximum Alternator Capacity (amps)100

#### **Trailer**

Dead Weight Hitch - Max Trailer Wt. (lbs)2000

Fifth Wheel Hitch - Max Tongue Wt. (lbs)N/A

Wt Distributing Hitch - Max Tongue Wt. (lbs)200

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Fifth Wheel Hitch - Max Trailer Wt. (lbs)N/A

Wt Distributing Hitch - Max Trailer Wt. (lbs)2000