

## Vehicle Information

**Date:** January 22, 2022  
**Vehicle:** 2008 BMW Z4 Series Roadster 2D Z4 3.0si 3.0L I6  
**VIN:** 4USBU53528LW93580  
**Typically Equipped MSRP:** N/A  
**Weight:** 3,086



## New Cars/Trucks Values

Powered by Chrome Data	Base	Options	Destination	Adjusted Value
Invoice	\$39,285	N/A	\$825	<b>\$40,110</b>
Base MSRP	\$42,700	N/A	\$825	<b>\$43,525</b>

### J.D. POWER New Vehicle Values

	Low	Average	High
	N/A	N/A	N/A
	N/A	N/A	N/A
	N/A	N/A	N/A

## Optional Equipment

	Invoice	MSRP
STANDARD PAINT (STD) Code: -PT	\$0.00	\$0.00
LEATHER SEAT TRIM (STD) Code: LA__	\$0.00	\$0.00
BLACK SOFT CONVERTIBLE TOP (STD) Code: 388	\$0.00	\$0.00
6-SPEED MANUAL TRANSMISSION (STD) Code: -6SPD	\$0.00	\$0.00

## Standard Equipment

### EXTERIOR

- Adaptive brake lights
- Aluminum hood
- Daytime running lights
- Dual pwr heated mirrors
- Front fog lights
- Front/rear body-color bumpers
- Halogen high/low-beam automatic headlights
- Manually operated black lined soft convertible top w/heated rear glass window
- Rain-sensing windshield wipers w/heated washer jets
- White turn signal indicators w/BMW logo roundels

## INTERIOR

- 4-function on-board computer
- 6-way manually-adjustable sport seats
- Anti-theft AM/FM stereo w/CD player-inc: MP3 capability, radio data system (RDS), upgrade audio pwr, Carver technology, (10) speakers w/(2) subwoofers, auxiliary input
- Automatic climate control w/activated-charcoal micro-filter ventilation & automatic recirculation control
- Auxiliary pwr outlet
- Brushed aluminum trim
- Center armrest
- Central locking system-inc: double-lock feature, selective unlocking, interior storage compartment
- Coded driveway protection (prevents engine from starting w/o proper key)
- Coinholder
- Courtesy lights w/fade in/fade out feature
- Cruise control
- Driver/passenger visor vanity mirrors w/sliding covers
- Dual cup holders
- Electronic analog instrumentation w/LCD main & trip odometers
- External temp display
- Illuminated glove box
- Leather handbrake & shift knob
- Leather seat trim
- Leather-wrapped tilt/telescopic sport steering wheel-inc: audio controls, pearl-gloss galvanic trim
- Lighting-inc: footwells, dual reading lights, storage compartments
- Prep for CD changer & alarm
- Pwr interior trunk release
- Pwr windows-inc: 1-touch open/close, anti-trap, open/close from exterior lock
- Rear window defroster
- Remote keyless entry w/multi-function remote control-inc: remote trunk release, interior light activation
- Service interval indicator w/miles-to-service readout
- Storage space in doors & behind seats
- Tire pressure monitor
- Variable soft top storage compartment
- Vehicle & key memory
- Velour floor mats

## MECHANICAL

- 17" x 8.0" turbine alloy wheels (style 201)
- 3.0L DOHC 24-valve HO I6 engine-inc: double-VANOS steplessly variable valve timing, Valvetronic, 3-stage induction
- 4-wheel anti-lock brake system (ABS)
- 4-wheel vented vacuum disc brakes
- 6-speed manual transmission
- Acoustically decoupled final drive w/hydraulic mount
- Central link rear suspension w/cast aluminum transverse links
- Dynamic stability control (DSC III)-inc: all-speed traction control, dynamic traction control, electronic brake proportioning, cornering & braking stability enhancement, dynamic brake control, brake fade compensation, brake standby, brake drying, start-off assistant, cornering brake control
- Electric water pump
- Electronic throttle control
- Electronically controlled engine cooling
- Front/rear stabilizer bars
- P225/45WR17 run-flat performance tires
- Rear wheel drive
- Stainless-steel exhaust tips
- Strut-type front suspension w/aluminum lower arms, hydraulic cushions, thrust plate, strut braces
- Twin-tube gas-pressure shock absorbers
- Vehicle-speed-sensitive electric pwr steering
- Volume-controlled oil pump

## PROCESSING-OTHER

- \*\*PRELIMINARY STANDARD EQUIPMENT\*\*
- City 18/hwy 28 (3.0L engine/6-speed manual trans)
- City 19/hwy 28 (3.0L engine/6-speed auto trans)

## SAFETY

- 4-wheel anti-lock brake system (ABS)
- Active knee protection airbags
- Advanced crash safety management (ACSM) for safety system deployment
- Automatic fuel cutoff on severe impact
- Battery safety terminal
- Daytime running lights
- Dual supplemental restraint system (SRS)-inc: 2-stage Smart airbags, passenger disable switch w/indicator light
- Dynamic stability control (DSC III)-inc: all-speed traction control, dynamic traction control, electronic brake proportioning, cornering & braking stability enhancement, dynamic brake control, brake fade compensation, brake standby, brake drying, start-off assistant, cornering brake control

- Emergency trunk release
- LATCH attachment of child-restraint safety seat
- Rollover protection
- Safety belts w/pretensioners & force limiters
- Side-impact airbags

## Vehicle Information

### CRASH TEST RATING

#### NHTSA CRASH TEST RESULTS:

##### Frontal crash ratings:

Driver: \*\*\*\*\* Passenger: \*\*\*\*\*

##### Side crash ratings:

Driver: \*\*\* Rear Passenger: Not Rated

Results based on a 35 MPH frontal crash and 38.5 MPH side crash. Results are reported in a range of one to five stars, with five stars indicating the best crash protection for vehicles within the same weight class. This test used driver and passenger belts and airbags.

#### NHTSA ROLLOVER RESISTANCE RATING: \*\*\*\*\*

The Rollover Resistance Rating is an estimate of your risk of rolling over if you have a single vehicle crash. It does not predict the likelihood of that crash. The Rollover Resistance Rating utilizes a "fishhook" maneuver which is a series of abrupt turns at varying speeds to see how "top-heavy" a vehicle is. The more "top-heavy" the vehicle, the more likely it is to roll over. The lowest rated vehicles (1-star) are at least four times more likely to roll over than the highest rated vehicles (5-stars).

### RECALL

#### US NHTSA CAMPAIGN ID:

17V683000

#### Mfg's Report Date:

October 30, 2017

#### Component:

ENGINE AND ENGINE COOLING

#### Potential Number Of Units Affected:

740,561

#### Summary:

BMW of North America, LLC (BMW) is recalling certain 2008-2011 128i and 2007-2011 328i, 328xi, 328i xDrive, 525i, 525xi, 528i, 528xi, 530i, 530xi, X3 3.0si, X3 xDrive30i, X5 xDrive30i, Z4 3.0i, Z4 3.0si and Z4 sDrive30i vehicles. The heater for the positive crankcase ventilation (PCV) valve may short circuit.

#### Consequence:

An electrical short can cause the parts within the PCV valve to melt, increasing the risk of a fire, even when the vehicle is not in use.

#### Remedy:

BMW will notify owners, and dealers will replace the PCV valve heater, free of charge. The recall is expected to begin December 18, 2017. Owners may contact BMW customer service at 1-800-525-7417.

#### Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to [www.safercar.gov](http://www.safercar.gov).

### WARRANTY

#### Basic:

4 Years/50,000 Miles

#### Drivetrain:

4 Years/50,000 Miles

#### Roadside Assistance:

4 Years/Unlimited Miles

## Technical Specifications

### Brakes

- Brake ABS System (Second Line) N/A
- Brake ABS System 4-Wheel

- Brake Type Pwr-Assisted
- Disc - Front (Yes or ) Yes
- Disc - Rear (Yes or ) Yes
- Drum - Rear (Yes or )
- Front Brake Rotor Diam x Thickness 12.8 x TBDin
- Rear Brake Rotor Diam x Thickness 11.6 x TBDin
- Rear Drum Diam x Width in

## Cargo Area Dimensions

- Trunk Volume 8.5-9.2ft<sup>3</sup>

## Cooling System

- Total Cooling System Capacity N/Aqts

## Electrical

- Cold Cranking Amps @ 0Å° F (Primary) N/A
- Maximum Alternator Capacity (amps) 120

## Emissions

- EPA Greenhouse Gas Score N/A
- Tons/yr of CO2 Emissions @ 15K mi/year N/A

## Engine

- Displacement 3.0L/183
- Engine Order Code
- Engine Type Gas I6
- Fuel System N/A
- SAE Net Horsepower @ RPM 255 @ 6600
- SAE Net Torque @ RPM 220 @ 2750

## Exterior Dimensions

- Height, Overall 51.1in
- Length, Overall 161.1in
- Lifterover Height N/Ain
- Min Ground Clearance N/Ain
- Track Width, Front 58.0in
- Track Width, Rear 60.0in
- Wheelbase 98.2in
- Width, Max w/o mirrors 70.1in

## Fuel Tank

- Aux Fuel Tank Capacity, Approx N/Agal
- Fuel Tank Capacity, Approx 14.5gal

## Interior Dimensions

- Front Head Room 37.3in
- Front Hip Room N/Ain
- Front Leg Room 42.0in
- Front Shoulder Room 52.5in
- Passenger Capacity 2
- Passenger Volume 47.6ft<sup>3</sup>
- Second Head Room N/Ain
- Second Hip Room N/Ain
- Second Leg Room N/Ain
- Second Shoulder Room N/Ain

## Mileage

- Battery Range N/Ami
- Cruising Range - City 261.00mi
- Cruising Range - Hwy 406.00mi
- EPA Fuel Economy Est - City 18MPG
- EPA Fuel Economy Est - Hwy 28MPG

- EPA MPG Equivalent - City N/A
- EPA MPG Equivalent - Combined N/A
- EPA MPG Equivalent - Hwy N/A
- Fuel Economy Est-Combined N/AMPG

## Steering

- Lock to Lock Turns (Steering) 3.0
- Steering Ratio (:1), Overall 14.2
- Steering Type Pwr Rack & Pinion
- Turning Diameter - Curb to Curb 32.2ft
- Turning Diameter - Wall to Wall N/Aft

## Suspension

- Shock Absorber Diameter - Front N/Amm
- Shock Absorber Diameter - Rear N/Amm
- Stabilizer Bar Diameter - Front N/Ain
- Stabilizer Bar Diameter - Rear N/Ain
- Suspension Type - Front (Cont.)
- Suspension Type - Front Strut Type
- Suspension Type - Rear (Cont.)
- Suspension Type - Rear Central Link

## Tires

- Front Tire Order Code
- Front Tire Size P225/45R17
- Rear Tire Order Code
- Rear Tire Size P225/45R17
- Spare Tire Order Code
- Spare Tire Size

## Trailer

- Dead Weight Hitch - Max Tongue Wt. lbs
- Dead Weight Hitch - Max Trailer Wt. lbs
- Wt Distributing Hitch - Max Tongue Wt. lbs
- Wt Distributing Hitch - Max Trailer Wt. lbs

## Transmission

- Clutch Size N/Ain
- Drivetrain Rear Wheel Drive
- Fifth Gear Ratio (:1) 1.00
- Final Drive Axle Ratio (:1) 3.23
- First Gear Ratio (:1) 4.35
- Fourth Gear Ratio (:1) 1.23
- Reverse Ratio (:1) 3.93
- Second Gear Ratio (:1) 2.50
- Sixth Gear Ratio (:1) 0.85
- Third Gear Ratio (:1) 1.66
- Trans Description Cont. Again
- Trans Description Cont. Manual
- Trans Order Code
- Trans Type 6

## Vehicle

- EPA Classification Two-Seater

## Weight Information

- Base Curb Weight 3086lbs

## Wheels

- Front Wheel Material Alloy
- Front Wheel Size 17 x 8.0in
- Rear Wheel Material Alloy
- Rear Wheel Size 17 x 8.0in

- Spare Wheel Material
- Spare Wheel Size in