



Reasonable Market Value Report

Report Date: 01/13/2025

Effective Dates:

REASONABLE MARKET VALUE OF THIS VEHICLE

2008 Chevrolet Corvette Z06 Coupe 2D

VIN: 1G1YY26E885106861

Reference:

	Base Value:	\$32,695
Value as of: 01/13/2025	Engine: V8, 7.0 Liter	Included
Zip Code: 97501	Transmission: Manual, 6-Spd	Included
Condition: Good	Drivetrain: RWD	Included
	Mileage: 74,000	\$(1,008)
	Color:	

Itemized Equipment			
Traction Control	Included	CD/MP3 (Single Disc)	Included
ABS (4-Wheel)	Included	XM Satellite	Included
Anti-Theft System	Included	Navigation System	Included
Keyless Entry	Included	OnStar	Included
Keyless Start	Included	Dual Air Bags	Included
Air Conditioning	Included	Side Air Bags	Included
Power Windows	Included	Power Seat	Included
Power Door Locks	Included	Leather	Included
Cruise Control	Included	HID Headlights	Included
Power Steering	Included	Daytime Running Lights	Included
Tilt Wheel	Included	Fog Lights	Included
Head-Up Display	Included	Rear Spoiler	Included
AM/FM Stereo	Included	Alloy Wheels	Included
Total Itemized Equipment:			\$0

Reasonable Market Value = Kelley Blue Book® Typical Listing*: \$31,687

(Including Color, Mileage and Itemized Equipment)

*The reasonable market value is being provided only for comparison shopping and is not the retail sale price or the advertised price of the vehicle.

©2025 Kelley Blue Book® Co., Inc. All rights reserved. 01/13/2025 Edition for 97501. The specific information required to determine the value for this particular vehicle was supplied by the person generating this report. Vehicle valuations are opinions and may vary from vehicle to vehicle. Actual valuations will vary based upon market conditions, specifications, vehicle condition or other particular circumstances pertinent to this particular vehicle or the transaction or the parties to the transaction. This report is intended for the individual use of the person generating this report only and shall not be sold or transmitted to another party. Kelley Blue Book® assumes no responsibility for errors or omissions.