

INFOSHEET

VINBasic™ Autos & Trucks



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One of the most proven and widely used VIN decoding products for US market vehicles.

VINBasic™ Autos & Trucks supports a variety of needs including VIN decoding, validation, and verification. VINBasic™ is frequently used to normalize vehicle data to the OEM/brand compliant standard for vehicle descriptions, making this data both consumer friendly and franchise auto dealer compliant.

VINBasic™ covers all passenger and light duty trucks since the beginning of the 17 digit VIN standard for North America in 1981.

File Format & Delivery: API web service or delimited file with daily updates via SFTP

Data Scope: US light-duty vehicles 1981-current model year.

2016 Ford Fusion Data Sample:

Vehicle Identification	Specifications	Engine Trans Drivetrain	Colors (single color example)
Year: 2016 Make: Ford Model: Fusion Trim: SE Body Type: Sedan Vehicle Type: Car Doors: 4 MSRP: \$24,170	Length: 191.7" Width: 83.5" Height: 58.2" Wheelbase: 112.2" Tank: 16.5 gal. Curb Weight: 3461 lbs Wheel Diameter: 17x7.5" Rear Leg Room: 38.3"	Configuration: 3 Cylinders: 4 Displacement: 2.0L Aspiration: Turbo Fuel Type: Gas Trans Type: Automatic Trans Speeds: 6 Drivetype: FWD	Exterior: White OEM Name: Oxford White Order Code: YZ RGB: (254,253,255) Interior: Beige OEM Name: Dune Order Code: BW



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Use Cases:

- VIN decoding
- VIN validation
- YMMT field look-up
- Data normalization
- Reverse VIN look-up