



DATA FROM DOOR CLOSING EFFORTS INSPECTION WITH EZSPEED, EZENERGY AND EZPRESSURE DEVICES







🖈 TECHNOLOGY

- Software design for easy data collection
- Connects to EZSpeed, EZEnergy and EZPressure individually or in combination
- Model/VIN-based database
- Door location identification
- Report numerical or graphical data



🕂 FEATURES

- Manage tolerances, units, and device settings from within software
- Optional bar code connection for VIN input
- Manual or automatic gauge control



SOFTWARE OPTIONS

• Perfect tool for documenting the evolution of closing efforts based on component lifetime



ZEZSPEED FEATURES

- Records all minimum closing speeds
- Shows speed trend line
- Documents all "closed" and "not closed" samples



© EZENERGY FEATURES

- Records all force, speed and energy values
- Downloads curve data to view force and speed as a function of door angle
- Performs manual recordings for automatic doors



🚛 EZPRESSURE FEATURES

- Records pressure peaks and minimums
- Downloads curve data to view pressure as a function of time
- Performs manual recordings

SPECIFICATIONS

Operating System	Windows 8/10 64bit
Model Compatibility	EZSpeed, EZPressure and EZEnergy
Connection	Bluetooth or Wi-Fi enabled devices
Graphing	Speed/Time, Speed/Angle or Pressure/Angle
	Force/Time or Force/Angle, Signal Filter Options
Synchronizing	Synchronizes all connected devices
Database	Manage Vehicle Model, Door Location,
	Measurements, Curve Data
Export	Graphical (png) or Numerical (csv)
Control	Manual or Automatic Measurements





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