X-931 Touchless Wheel Aligner

NEW ARRIVAL

Laser

Slide grooves

Cameras

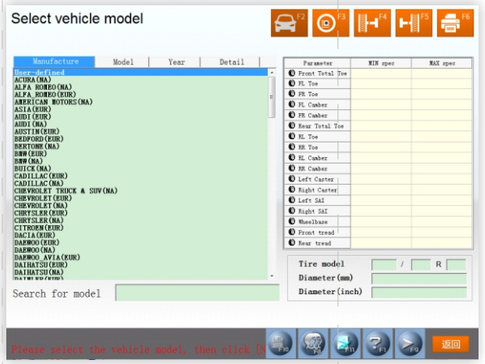
Touchless measurement unit

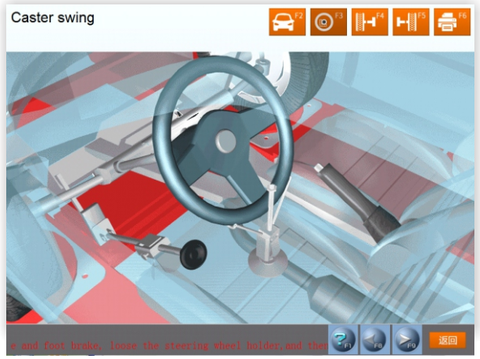
X-931 Touchless Wheel Aligner

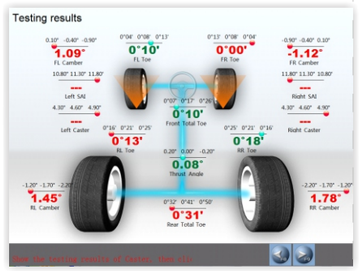
WHEEL EQUIPMENT

X-931 Touchless Wheel Aligner, a professional equipment, can accurately measure automobile tire parameters, including front and rear Toe-in, front and rear camber, caster, Kingpin inclination and thrust angle, etc.

Software Interface







Features

- Two Years of Research and Development, It Achieved the Advanced Technology of Laser Imaging
- 5 Times Faster Than the Traditional 3D Wheel Aligner
- Unnecessary to Perform the Vehicle-pushing Compensation Operation
- Without Any Component Touching with the Vehicle Tire or Wheel Rim
- Unnecessary to Mount and Demount the Wheel Clamps and the Targets

Measurement Parameters

Alignment Parameters	Measurement Range
Total Toe-in	±20°
Individual Toe-in	±10°
Camber	±8°
Caster	±20°
Kingpin inclination	±20°
Thrust Angle	±5°

Comports: Touchless wheel measurement units / A set of PC / Measurement software / Printer / etc.