

3D Wheel Alignment System with Infrared Camera

This 3D wheel alignment system features a professional infrared camera. The system uses a standard target plate with 33 points for accurate measurements.



Product Overview

Advanced 3D Wheel Alignment System

The DK-V3Di 3D Wheel Alignment System utilizes high-resolution infrared camera technology to deliver precise vehicle alignment measurements. Designed for professional automotive workshops, it ensures accurate calculation of critical parameters including toe, camber, caster, and thrust angle. This system helps optimize vehicle handling, significantly improving tire longevity and fuel efficiency across a wide range of vehicle types.

Key Metrics

Measurement Capabilities

4 types

Parameters Measured

Technical Specifications

Alignment Parameters

- Toe
- Camber
- Caster
- Thrust Angle

System Features

Infrared Camera, High-Resolution, 3D Imaging, Comprehensive Database

Accessories

Included Accessories

Standard Accessory Kit • User-Friendly Interface