

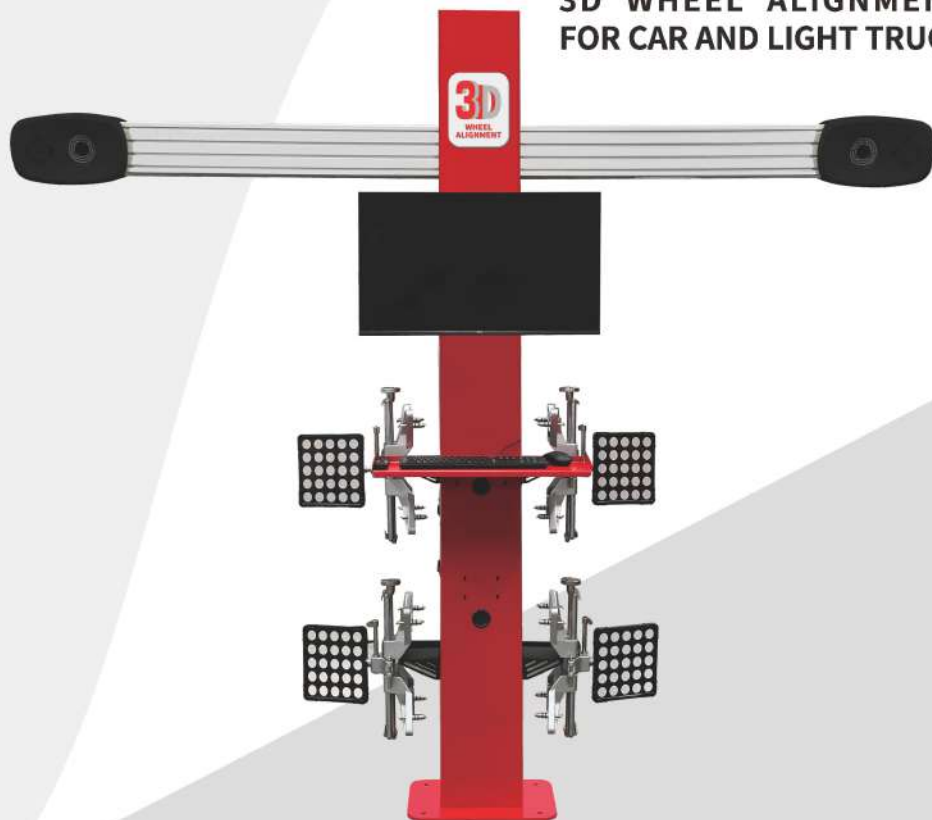
WHEEL ALIGNMENT

Precision Wheel Alignment:
Faster, Accurate, and Reliable!



U-VA2023

3D WHEEL ALIGNMENT FOR CAR AND LIGHT TRUCK



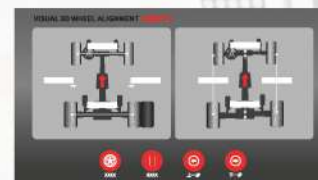
Intuitive real-time data
comparison with standards



Industrial-grade hd camera, total
vehicle & platform coverage



Precision wheelbase & track
detection



Rugged fiberglass targets, speed,
stable, strong



Engine frame adjustment at
your fingertips



In-house software with rich vehicle
data, free upgrades



Parameters

Model	U-VA2023	
Power supply	110-220V,50/60Hz	
Position Angle	Measurement Range	Measurement Accuracy
Display Precision	/	1"/0.01°/0.1mm
Total Toe	±20°	±2'
Individual Toe	±10°	±1'
Camber	±15°	±1.5'
Caster	±20°	±6'
King-Pin	±20°	±6'
Set Back	±5°	±2'
Thrust Angle	±5°	±2'
Track Width	<1750 mm	±2.5mm
Wheel Base	<3750 mm	±2.5mm