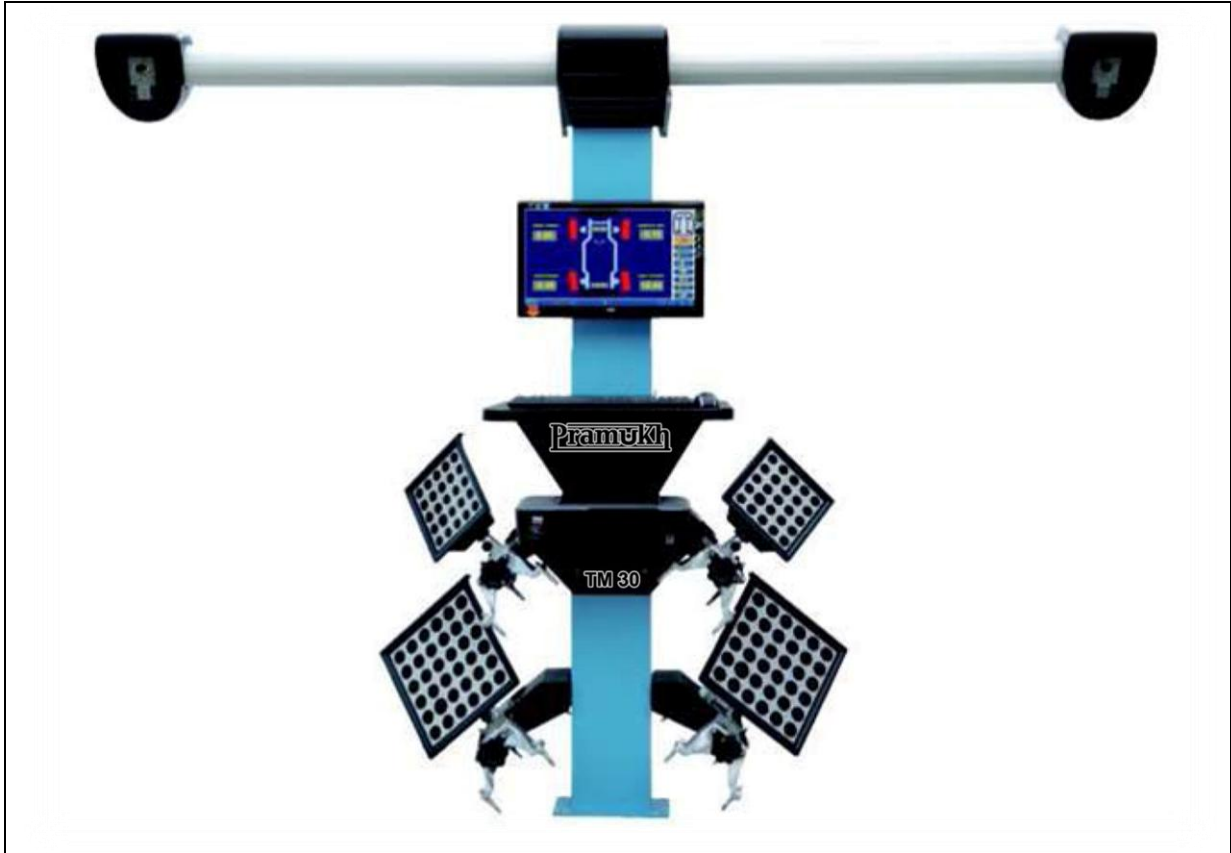




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::: 3D WHEEL ALIGNER :::
:: Model :- TM 30 ::



::: TECHNICAL DETAILS :::

	Item	Measurement Accuracy	Measurement Range
F r o n t W h e e l	Toe	±0.02	±20 ⁰
	Camber	±0.02	±15 ⁰
	Castor	±0.02	±26 ⁰
	Steering axle inclination	±0.02	±26 ⁰
	Thrust angle	-----	-----
R e a r W h e e l	Toe	±0.02	±20 ⁰
	Camber	±0.02	±15 ⁰
	Castor	-----	-----
	Steering axle inclination	-----	-----
	Thrust angle	±0.02	±5 ⁰



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:: FUNCTION AND CONFIGURATION ::

- Four-point wheel clamps
- High-precision target disk
- 3D-tech Compensation
- Toe/Camber measurement
- Imported precision camera
- Adjustable camera bar angle
- Body dimension
- Caster & S.A.I.
- Drive-on camera
- Intelligent voice-over/ 32" LCD
- M3 equipped with 21" LCD