

# Technical data sheet

# Cam-Aligner



## MEASURING RANGE

Toe	±40 mm/m
Camber	±6°
Caster	±20°
KPI	±20°
Max. turn	65°

## MEASURING ACCURACY

Individual toe	±0.2 mm/m*
Total toe	±0.4 mm/m*
Camber	±3 min*
	* For each camera

## OPERATION

Operational time	16 h**
Charging time	3 h
	** On fully charged batteries

## SYSTEM REQUIREMENTS

Supported operating systems	Windows® 10 & 11
Other software requirements	Wireless server driver must be installed prior to software installation. Administrator rights during installation and operation of the software.
CPU	64-bit CPU is required. Recommended: <ul style="list-style-type: none"> <li>Intel 8th generation processors (Intel i3/i5/i7/i9-7x), Core M3-7xxx, Xeon E3-xxxx, and Xeon E5-xxxx processors</li> <li>AMD 8th generation processors (A Series Ax-9xxx, E-Series Ex-9xxx, FX-9xxx)</li> </ul>
RAM	At least 4 Gigabyte (GB) of RAM required. 8 Gigabyte (GB) or higher recommended.
Hard disk space	20 Gigabyte (GB) of available hard disk space.
Graphics	WXGA (1366 x 768) or higher-resolution video adapter and monitor.
Input devices	Keyboard and Mouse or compatible pointing device.
Other	Wireless server, article # CA1009/CA1009 A (Note: This is included in complete measuring kits). Internet connection required when registering license and for remote support. 1 x USB-A port