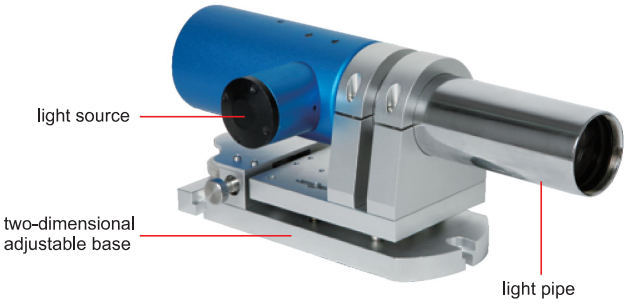
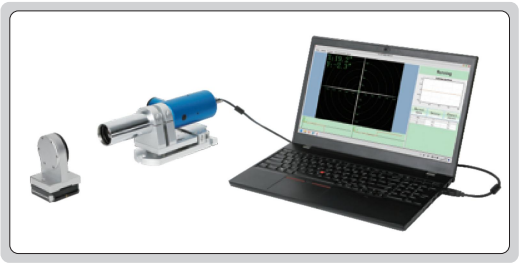
DUAL AXIS PHOTOELECTRIC AUTOCOLLIMATOR
CODE CMS-L401

VIDEO





software (included)

- Dual axis simultaneous measurement, convenient and efficient
- Electronic eyepiece, low aiming error
- High resolution photodetector, high measurement accuracy
- Semiconductor LED light source, long service life of the light source
- Automatic curve plotting, automatic error calculation
- Multiple data processing methods, can generate standard Excel reports
- Selection of different accessories and measurement software modules, for different measurement needs

SPECIFICATION

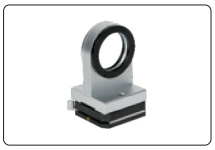
Working distance	0-10m
Focal length of objective lens	200mm
Caliber of light	38mm
Light source	semiconductor LED
Field of view range	3200×2400"
Accuracy	±1000" within ±1"
Resolution	0.1"
Data transmission	USB2.0
Dimension (L×W×H)	288×130×115mm
Weight	3.5kg

STANDARD DELIVERY

Main unit	1 pc
Reflector	1 pc
Magnetic base	1 pc
Software (including straightness measurement)	1 set
Data cable	1 pc

OPTIONAL ACCESSORY

Tripod	CMS-L-TR
Adjustable bridge plate	CMS-L-BR
Assisted laser image finder	CMS-L-FD
Prism adjustment platform	CMS-L-PL
Optical right angle	CMS-L-SQ
Wireless collector	CMS-L-CL
Lifting platform	CMS-L-ST
Parallelism and perpendicularity software module	CMS-L-PA
Flatness software module	CMS-L-FL
Turntable software module	CMS-L-AG



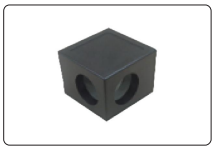
reflector and magnetic base (included)



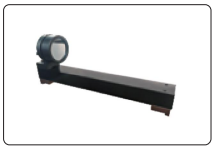
tripod (**optional**)



prism adjustment platform (**optional**)



optical right angle (**optional**)



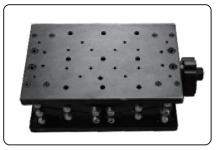
adjustable bridge plate (**optional**)



assisted laser image finder (**optional**)



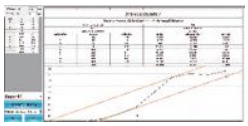
wireless collector (**optional**)



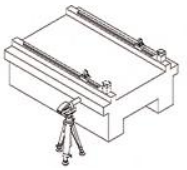
lifting platform (**optional**)

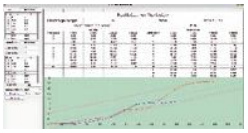
application



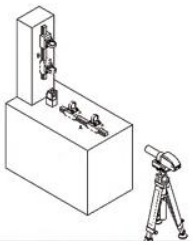


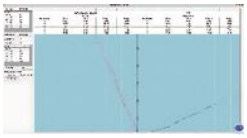
straightness measurement (software is included)



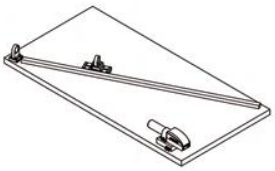


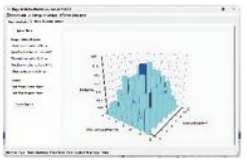
parallelism measurement (software is **optional**)





perpendicularity measurement (software is **optional**)





flatness measurement (software is **optional**)





turntable measurement (software is **optional**)