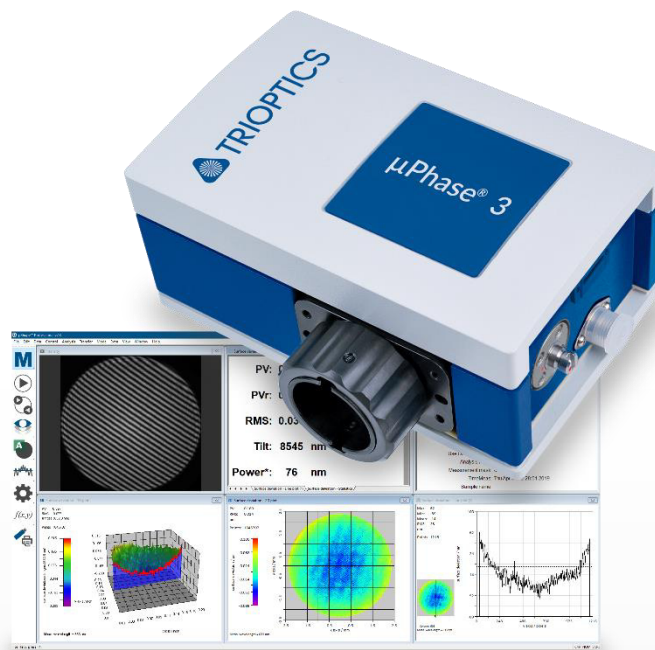


μ Phase[®] 3

Highly integrated phase-shifting Twyman-Green interferometer

Provides information about the sample surface, wavefront or test objective aberration in combination with the μ Shape measuring and analysis software



Key Features:

- Compact size and modularity for different production and working environments
- Measurement accuracy traceable to international standards
- Simple and fast alignment of samples due to a separate camera
- Simple and fast adaption to different reflectivities
- Object-plane focusing ability
- Convertible from Twyman-Green to Fizeau modes (on request)
- Robust, dust-proof housing

Technical Data:

- Sample types: flat, spherical, aspherical
- Measuring wavelength 632.8 nm
- Camera resolution: 608 x 608 or 1216 x 1216 pixel
- USB 3.0 interface for fast data communication with computer or laptop
- Software suitable for Windows 10

For further information please contact support@trioptics-berlin.com.