

# Digital microscope KEYENCE VHX

Technische Universität Braunschweig | Institute for Chemical and Thermal Process Engineering  
ictv@tu-braunschweig.de | Telephone +49 (0) 531 391-2781

## Objective

- Visualization of microscopic structures

## Possibilities

- Visualization
- Shots timed
- Particle size distribution
- Depth of focus configuration
- Multimedia system
- 3D Display

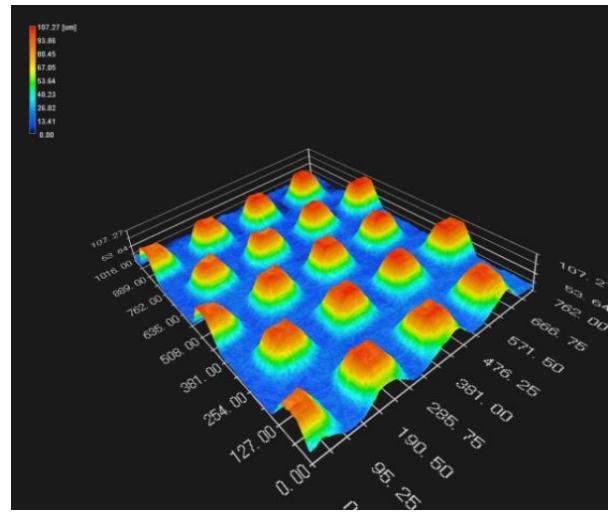
## Accessories

- VHX-100K with 15\*\* UXGA LCD-Monitor
- Stand
- Object lenses



## Measuring range

- Depends on object lenses (within the range of micrometers)
- Magnification of 100 – 1000 diameters



Technische  
Universität  
Braunschweig