

# SpotOptics

Accurate metrology for R&D and industry

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## iOptino- $\mu$

2-channel wavefront sensor

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- Wavefront sensing: 45x45 spots
- Direct Image: 11x11 mm<sup>2</sup>



- Compact and light weight
  - Can be splitted in two independent units
  - Precision of Zernike coefficients:  $\pm 1/3000$
  - Precision of computed WF (rms):  $\pm 1/1000$
  - Dimensions: 70mm x 70mm x 50mm. Weight: 200gm
  - High computational speed: 50 Hz (WF channel)
  - High computational speed: 20 Hz (Imaging channel)
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