

## FEATURES

- Capable of integrating our specialized WFS technology and software into nearly any camera
- Typical Camera Selections
  - Allied Vision
    - Alvium
    - Mako
    - Goldeye
    - Prosilica GT
    - Manta
  - Mikrotion High-Speed
- Common Interfaces
  - USB
  - POE
  - Camera Link
  - CXP
- Up to 60kHz speeds for AO
- Telescope Models

## APPLICATIONS

- Laser Weapon System Performance Evaluation
- Adaptive Optics performance Evaluation
- Optical Metrology
- Optical System Alignment

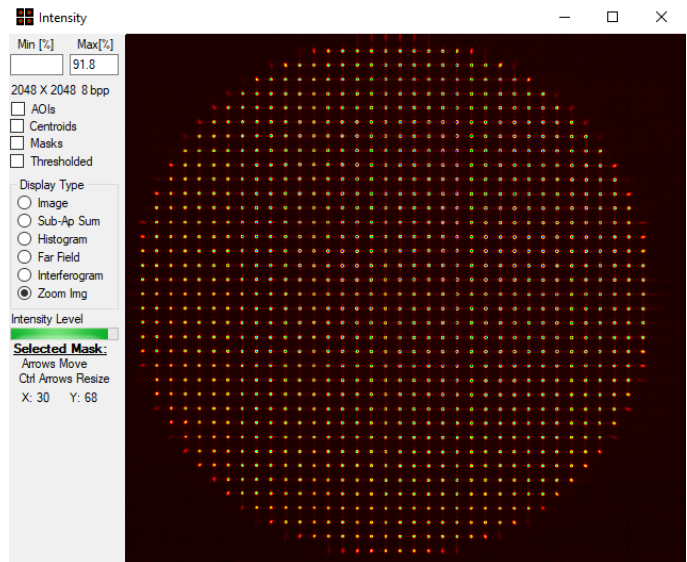
## DESCRIPTION

AOS produces a variety of wavefront sensors specific to customer inputs. AOS is capable of customizing and integrating our specialized wavefront technology and software into nearly any camera (USB, POE, Camera Link, CXP, etc.), thereby creating a world-class Wavefront Sensor. To compliment, the accompanying AOS AO Software enables customers to rapidly process wavefront sensor data.

**AOS WFS**  
(Alvium Camera)



**AOS WFS**  
(Mikrotron Camera)



**AOS WFS Software**

Demonstrating Spot Measurements from Lens Array