

OIP nv is specialized in sensor technology for scientific diagnostics, as being used in High Energy- as well as Space applications.

OIP has 90 years of experience in design, development and manufacture of high-end optoelectronic components for space. Space- and High-Energy research have in common that both applications are performed in a near-vacuum, plasma environment, requiring high-quality state-of-the-art optical components.

OIP offers holographic optical diagnostics, optical camera, thermal imaging and high resolution spectrometer sensors for the ITER project, as well as videorecording, high-speed and high-resolution camera's.

OIP nv is also active in Security & Space applications and is a world leader in electro-optics with a strong emphasis on innovation.

OIP today specialises in the following areas:

- **Portable Display Systems**
- **Thermal Observation Equipment**
- **Sophisticated Night Vision Systems**
- **Target Aiming Devices**
- **Space Projects**
- **Advanced and Holographic Optics**
- **Customised R&D Projects**
- **Equipment Qualification.**



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