Spaceborne Instruments

Jena-Optronik belongs to the pioneers of multi-spectral space cameras and 3D imaging systems.

Today’s main emphasis is on the application of opto-electronic subsystems for optical space instruments.

We successfully entered the market of satellite-based earth observation instruments with the development of the multi-spectral imagers. Due to this heritage we became a supplier of components for Sentinel-2, -3, -4 and -5 within the European Copernicus program.