



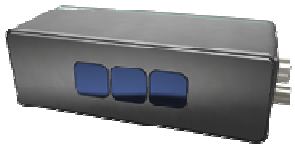
3-D Time-of-Flight Sensor

- **Resolution 640 x 480 pixel**
- **Gigabit-Ethernet (GigE) interface**
- **Simple and fast mounting**
- **Intuitive and user-friendly operating software ViSolution**
- **Sturdy metallic housing**



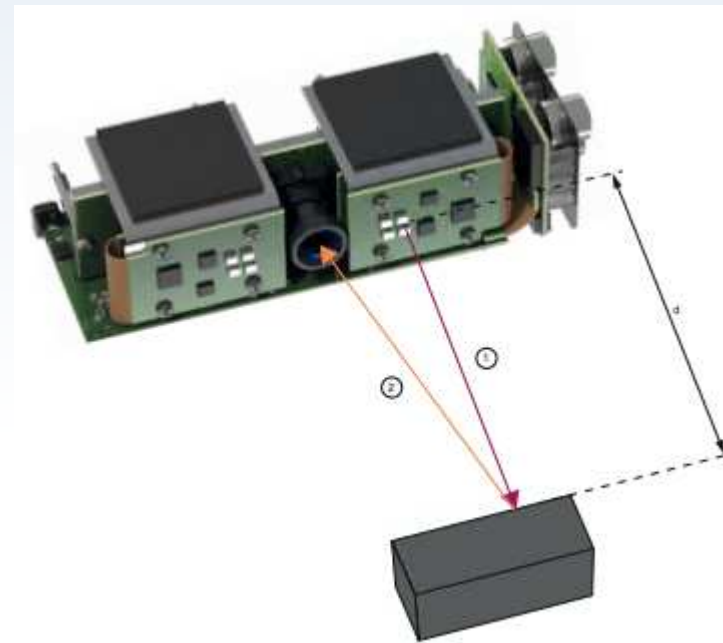
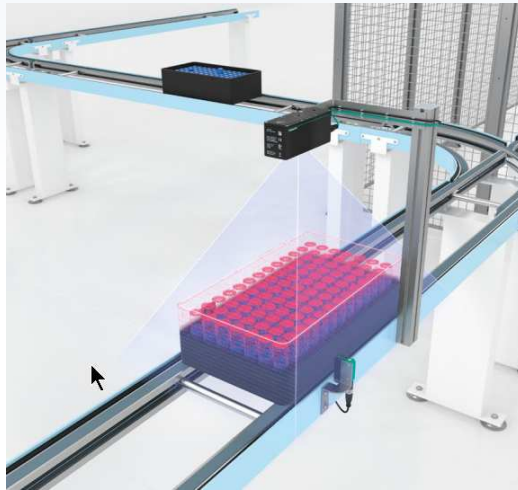
3-D Time-of-Flight Sensor

- **Target velocity: max. 1 m/s**
- **Object reflectivity > 18 percent**
- **Detection range: max. 7500 mm, min. 400 mm**
- **Wave length 940 nm**



3-D Time-of-Flight Sensor

An example of how the measurement results can be displayed is a 3-D point cloud in the "ViSolution" application software.



FEATURES & BENEFITS

TECHNICAL DATA

APPLICATIONS