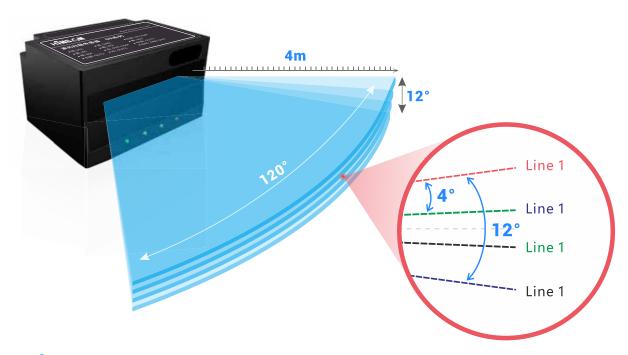
# DE Series 120°TOF Laser sensor (4 Line scan)

# **Newly upgraded DE series**

#### 120° Scan angle

Scan angle: 120°, minimum angle resolution: 0.1°

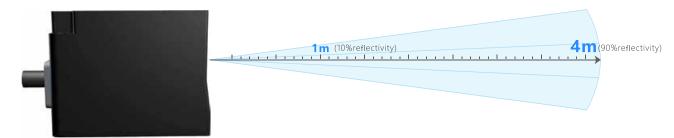


## **4 Line scan**

4-line scan, the interval angle between adjacent scan lines: 4°, the maximum angle that can be scanned by 4 lines: 12°, the thread channel can be configured by software.

### **Scan distance: 4m**

Detection range: 0.25~1m (10%reflectivity) 0.25~4m (90%reflectivity).





S

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laser

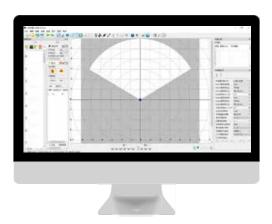
sensor

#### **( Low power consumption**

Static power<1.2W, Suitable for a variety oflow-power applications.

#### Real time data output

Support Ethernet to output four-line point cloud data, flexibly respond to various complex scenarios.



Hinson software visual operation interface