

JT128

Mini Hyper-Hemispherical 3D Lidar



Highlights



Ultra-Small Form Factor



360° x 189° FOV



High Resolution



0 m Minimum Range

Specifications*

Range Capability (at 10%R, 100 klux)

40 m @ 10% reflectivity
60 m maximum

FOV

360° (H) x 189° (V)

Resolution

0.4° (H) x 0.74° (V)

Point Rate

1,152,000 points/s [single return]

2,304,000 points/s [dual returns]

Frame Rate

10/20 Hz

Nose

< 30 dB

Size

62.5 mm x H 73 mm
Window height 23.8 mm

Weight

250 g