





| enso |
|------|
| |

2048 × 2048
Resolution

180 Hz
Native Frame Rate

5.5 ms
Latency

Tracking Performance & Range¹

3D Accuracy +/- 0.10 mm

Passive Markers 30 m (100') Active Markers 45 m (150')

Global Shutter

Default Speed
0.25 ms

Minimum Speed

Maximum Speed
4.0 ms at 250 fps

Image Processing Types

Object

Raw Greyscale

0.01 ms

Segment

MJPEG Grayscale

Connections

GigE data port

PoE or PoE+1 power

Ethernet camera sync

Lens & Filter

Stock Lens 51°×51° FOV

Adjustable Focus

Adjustable f-stop

LED Ring

20 LEDs

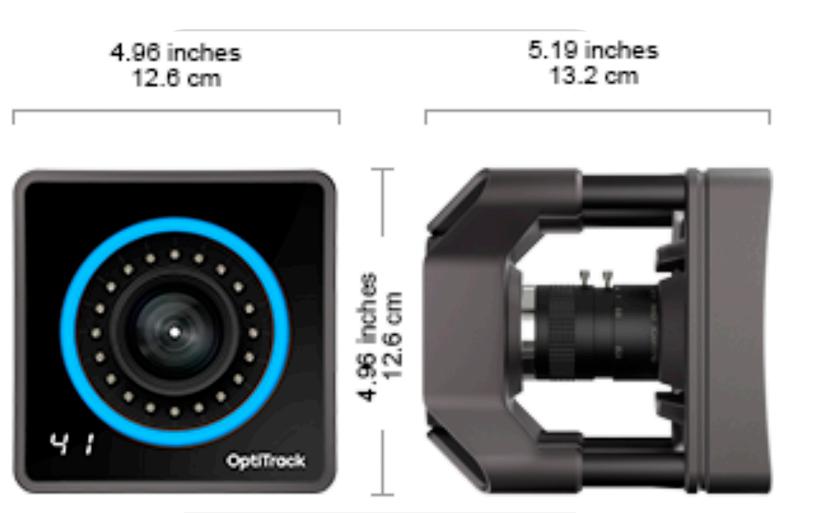
Strobe Mode

Ultra High Power

Intensity control

850nm Infrared

Size & Weight



Width

4.96 inches (12.6 cm)

Height

4.96 inches (12.6 cm)

Depth

5.19 inches (13.2 cm)

Weight

3.0 pounds (1.36 kg)

Camera Body

Aluminum & Polycarbonate

1/4"-20 Standard Tripod Mount (×2)

2 digit numeric LEDs status indicators

Full-color LED health and activity indicator