





Image Sensor

 $640 \times 480 (\times 3)$

Resolution

120 Hz

Native Frame Rate

8.3 ms

Latency

Tracking Performance & Range¹

3D Accuracy +/- 0.50 mm

Passive Markers 6 m (20')

Active Markers

Not active capable

Global Shutter

Default Speed

1 ms

Minimum Speed

0.01 ms

Image Processing Types

Segment

Precision Grayscale

MJPEG Grayscale

Connections

USB 2.0 data port

Raw Grayscale

IO-X camera sync

12V @ 3A power

Lens & Filter

Stock Lens $47^{\circ} \times 43^{\circ} \text{ FOV}$ Filter Switcher

Optional

LED Ring

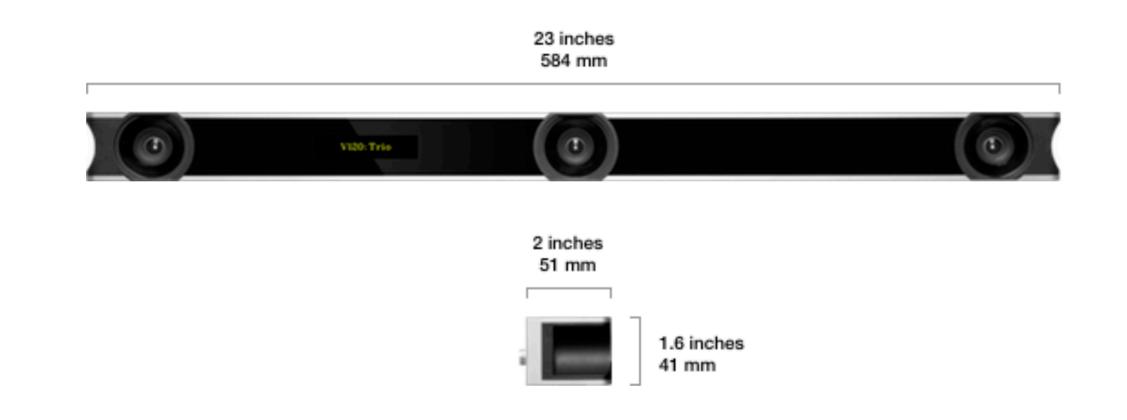
26 LEDs (× 3)

850nm Infrared

Strobe Mode

Intensity control

Size & Weight



Width

23 inches (58.52 cm)

Height

1.6 inches (4.06 cm)

Depth

2 inches (5.08 cm)

Weight

2.8 pounds (1.3 kg)

Camera Body

Aluminum

1/4"-20 Standard Tripod Mount

128 × 22 OLED status indicator

LED health and activity indicator