

Product Catalog

2026

OUSTER

Setting a New Standard in Sensing



The Perception Platform for Physical AI

Engineered in the Mission, San Francisco, CA

POTRERO AVENUE
SAN FRANCISCO, CA

SHAPING THE FUTURE OF 3D SENSING

Ouster is a unified platform for Physical AI, bridging sensing modalities and compute to enable machines to sense, think, act, and learn in the real world. Our goal is a world where machines perceive their surroundings with unparalleled clarity and precision, enabling advancements in autonomy, safety, and efficiency across a multitude of applications.

Our commitment to innovation is embodied in our cutting-edge digital lidar sensors. Built on a silicon CMOS chip architecture, they deliver exceptional range, resolution, and accuracy, allowing for exponential improvements in performance and cost-effectiveness in line with Moore's Law. We're not just building sensors for today; we're creating a platform for continuous advancement, ensuring our customers stay at the forefront of lidar technology.

At Ouster, we're building the foundation for a future where intelligent machines seamlessly interact with the world. We invite engineers and innovators to join us on this journey, leveraging our hardware and software solutions to unlock new possibilities and create a safer, more efficient, and more connected world.



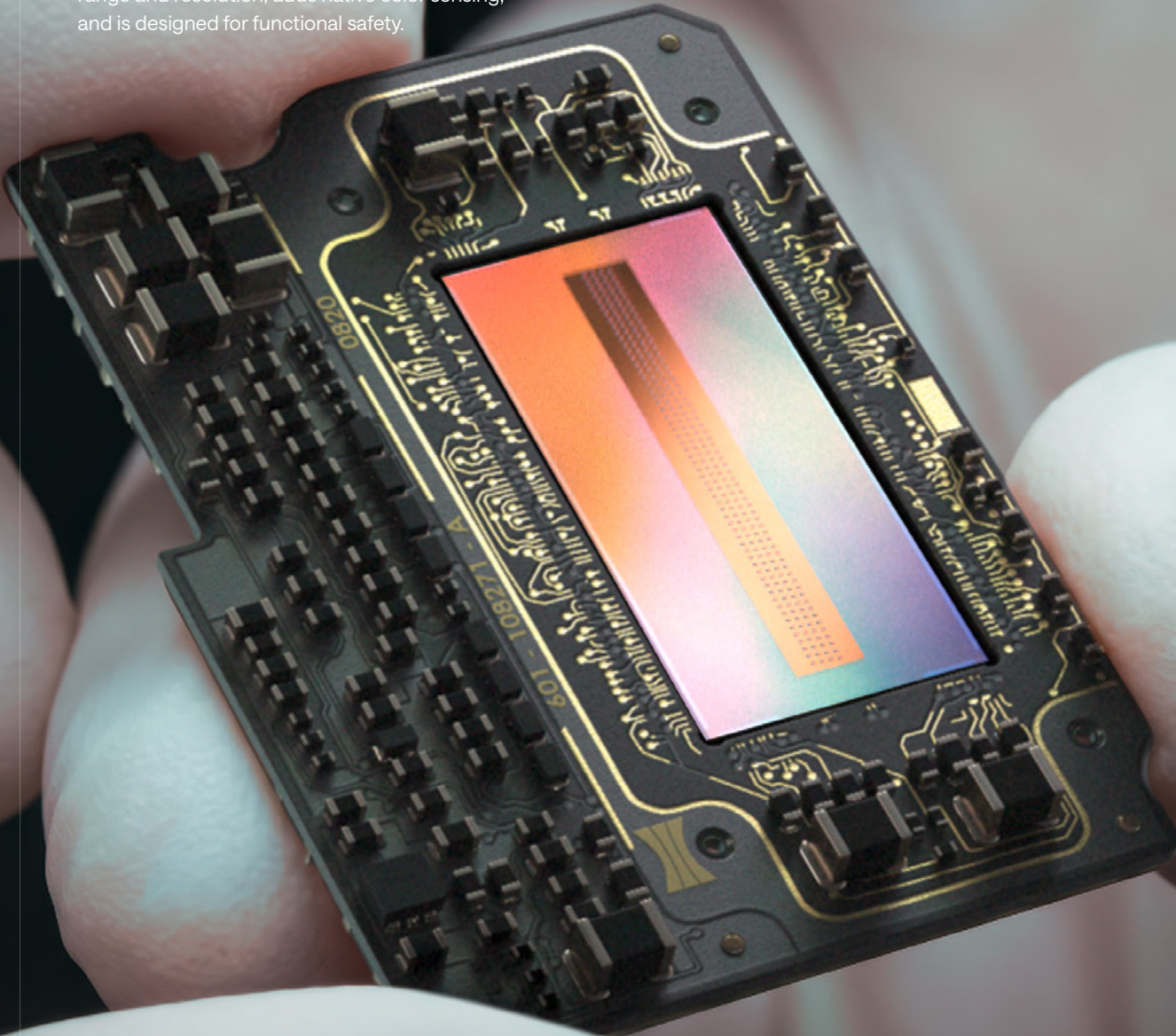
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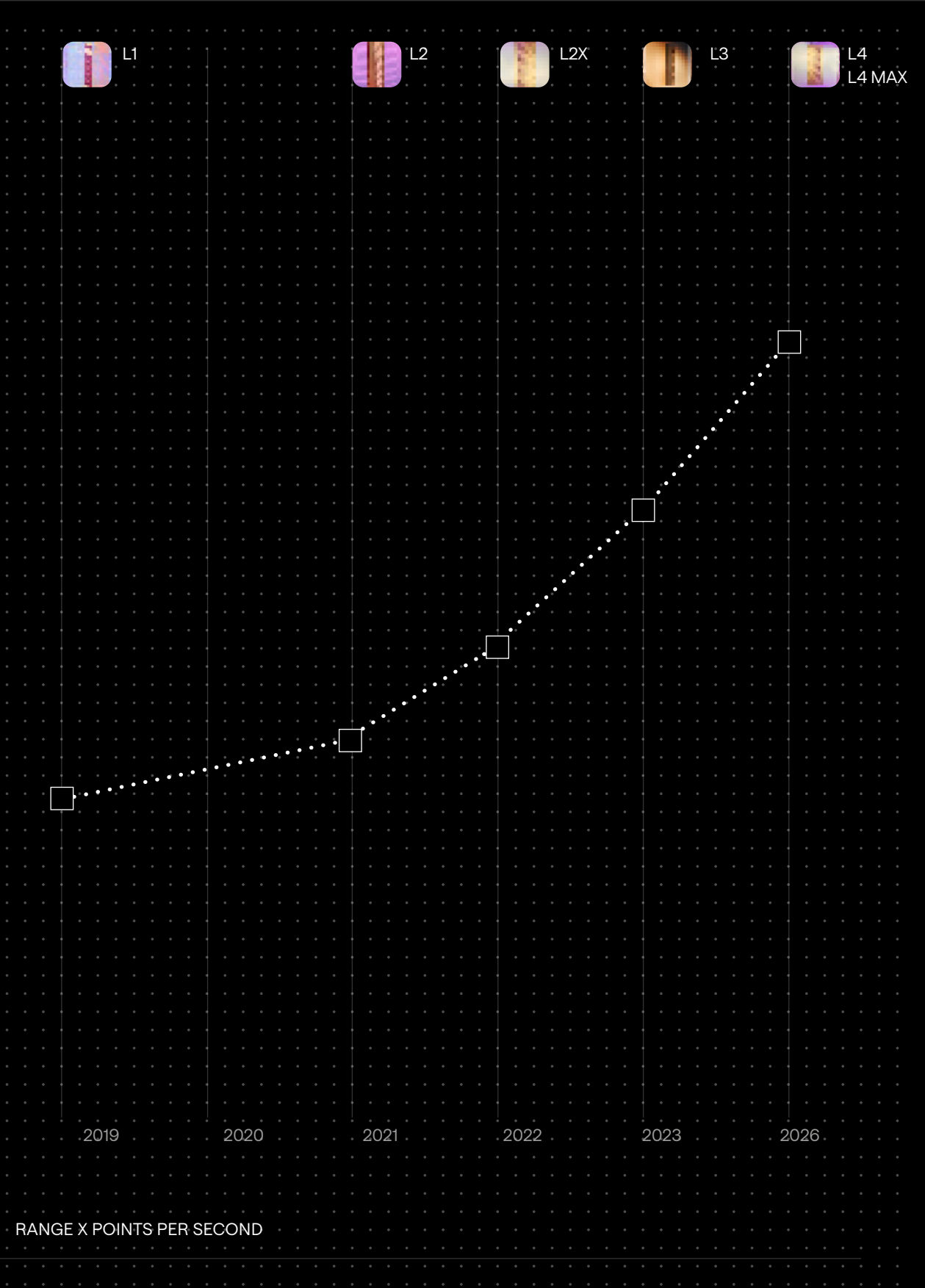
L4 Chip

Breakthrough L4 architecture doubles the range and resolution, adds native color sensing, and is designed for functional safety.



HIGHLIGHTS

42.9	GMACS of Processing Power
20	trillion photons per second
40	kHz measurement rate with picosecond timing precision
10.4	million points per second
2.4	gigabits per second of data bandwidth off-chip
128 & 256	features both the 128 channel L4 and 256 channel L4 Max





Purchasing an Ouster Sensor

Use this guide to select a sensor that matches your field of view, range, and resolution requirements. Contact our sales team with any questions or to complete your order using the link here: [Talk to Sales](#)

1

Select a Sensor

→

Pick a sensor to match your field of view, range, and resolution requirements.

2

Configure

Configure the vertical spacing of the laser beams on your sensor.

3

Choose Accessories

Choose a cap and cable of the length and connection type required for your integration.

4

Warranties and Certification

Add a year of warranty protection to your sensor and select Buy America or Buy American certification.

TALK TO OUR SALES TEAM

→

OS1 MAX

OS1

OS0

OSDOME





REV8 Sensor Lineup

Pick a sensor to match your field of view, range, and resolution requirements.

OS1 MAX



200m	Range at 10% Target
43.9°	Vertical Field of View
360°	Horizontal Field of View
0.09°	Horizontal Resolution (up to)
256	Vertical Resolution (up to)
± 0.25 cm	Precision (up to)

Datasheet →

OS1



90m	Range at 10% Target
44°	Vertical Field of View
360°	Horizontal Field of View
0.09°	Horizontal Resolution (up to)
128	Vertical Resolution (up to)
± 0.25 cm	Precision (up to)

Datasheet →

OS0



35m	Range at 10% Target
90°	Vertical Field of View
360°	Horizontal Field of View
0.09°	Horizontal Resolution (up to)
128	Vertical Resolution (up to)
± 0.25 cm	Precision (up to)

Datasheet →

OSDOME



20m	Range at 10% Target
180°	Vertical Field of View
360°	Horizontal Field of View
0.09°	Horizontal Resolution (up to)
128	Vertical Resolution (up to)
± 0.5 cm	Precision (up to)

Datasheet →



OS1 MAX

REV8 / L4 CHIP

SPECIFICATIONS

LONG-RANGE LIDAR SENSOR



HIGHLIGHTS

200m	Range at 10% Target
43.9°	Vertical Field of View
360°	Horizontal Field of View

Vertical resolution (channels)	64, 128, or 256
Maximum representable range	~500m
Range (10% reflective target @ 90% detection)	200m
Minimum range **	0.0m
Precision ***	±0.25cm
Vertical field of view	43.9°
Vertical angular resolution	0.36° (64ch), 0.17° (128ch)
Horizontal resolution	512, 1024, 2048, or 4096
Horizontal field of view	360°
Horizontal angular resolution	0.09°
Points per second	up to 10,485,760
Frame rate	5, 10, 15, 20, 30, or 40 Hz
Number of returns	2 (strongest, second strongest)
Ingress protection	IP68, IP69K
Typical power consumption ****	15-25 W, 19 W nominal
Operating voltage	12 / 24 V
Operating temperature *****	-40° to +85° C
Time synchronization	gPTP; PTP; SGMTC
Weight	670 g
Embedded IMU	Yes
Ethernet Options	1000-BaseT
Beam configuration options	For 64 and 128 channel options
Native Color Output	
Dynamic Range	116 dB
Lux @ SNR10 dB	3 lux
Max measurable illuminance	2,000,000 lux
Sensitivity metamerism index (ISO 17321)	80
Bit depth	48-bit (total) or 16-bit per channel

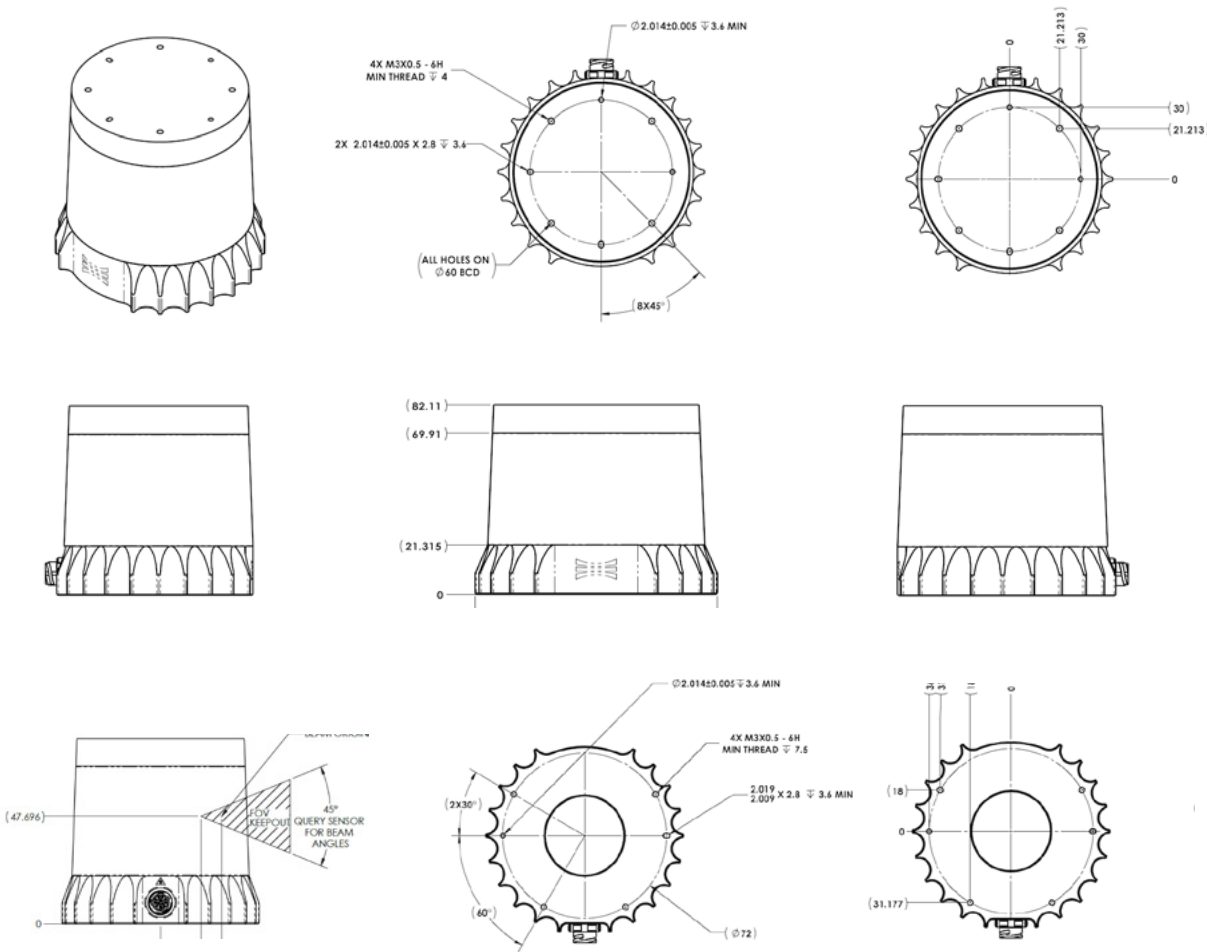
** Sensor window blockage detection feature available
*** 10% Lambertian reflectivity, 1 standard deviation, OS1 Max operating in 1024 @ 10 Hz mode
**** OS1 Max can briefly reach a peak of 22 W on start-up & a peak of 28 W if operating below -40 °C

For the most up to date and complete datasheet, please click here. [→](#)



OS1 MAX

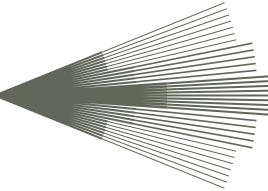
32, 64, 128, 256 CHANNEL BEAM SPACING OPTIONS



BEAM DISTRIBUTION

GRADIENT

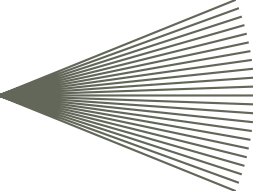
43.9°



UNIFORM

43.9°

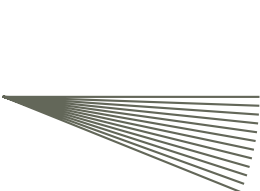
X



BELOW HORIZON

21,95°

X



For more detail, reference the beam angle table in the back of this guide



EMBARCADERO
SAN FRANCISCO, CA





OS1

REV8 / L4 CHIP

SPECIFICATIONS

MID-RANGE LIDAR SENSOR



HIGHLIGHTS

90m	Range at 10% Target
44°	Vertical Field of View
360°	Horizontal Field of View

Vertical resolution (channels)	32, 64, or 128
Maximum representable range	250 m
Range (10% reflective target @ 90% detection)	90 m
Minimum range **	0.0 m
Precision ***	±0.25 cm
Vertical field of view	44°
Vertical angular resolution	0.7° (64ch), 0.35° (128ch)
Horizontal resolution	512, 1024, 2048 , or 4096
Horizontal field of view	360°
Horizontal angular resolution	Up to 0.09°
Points per second	up to 10,485,760
Frame rate	5, 10, 15, 20, 30, or 40 Hz
Number of returns	2 (strongest, second strongest)
Ingress protection	IP68, IP69K
Typical power consumption ****	10-20 W, 15 W nominal
Operating voltage	12 / 24 V
Operating temperature *****	-40° to +85° C
Time synchronization	gPTP; PTP; \$GPRMC
Weight	500 g
Embedded IMU	Yes
Ethernet Options	1000-BaseT or 1000-BaseT1
Beam configuration options	For 32 and 64 channel options
Native Color Output	
Dynamic Range	116 dB
Lux @ SNR10 dB	3 lux
Max measurable illuminance	2,000,000 lux
Sensitivity metamerism index (ISO 17321)	80
Bit depth	48-bit (total) or 16-bit per channel

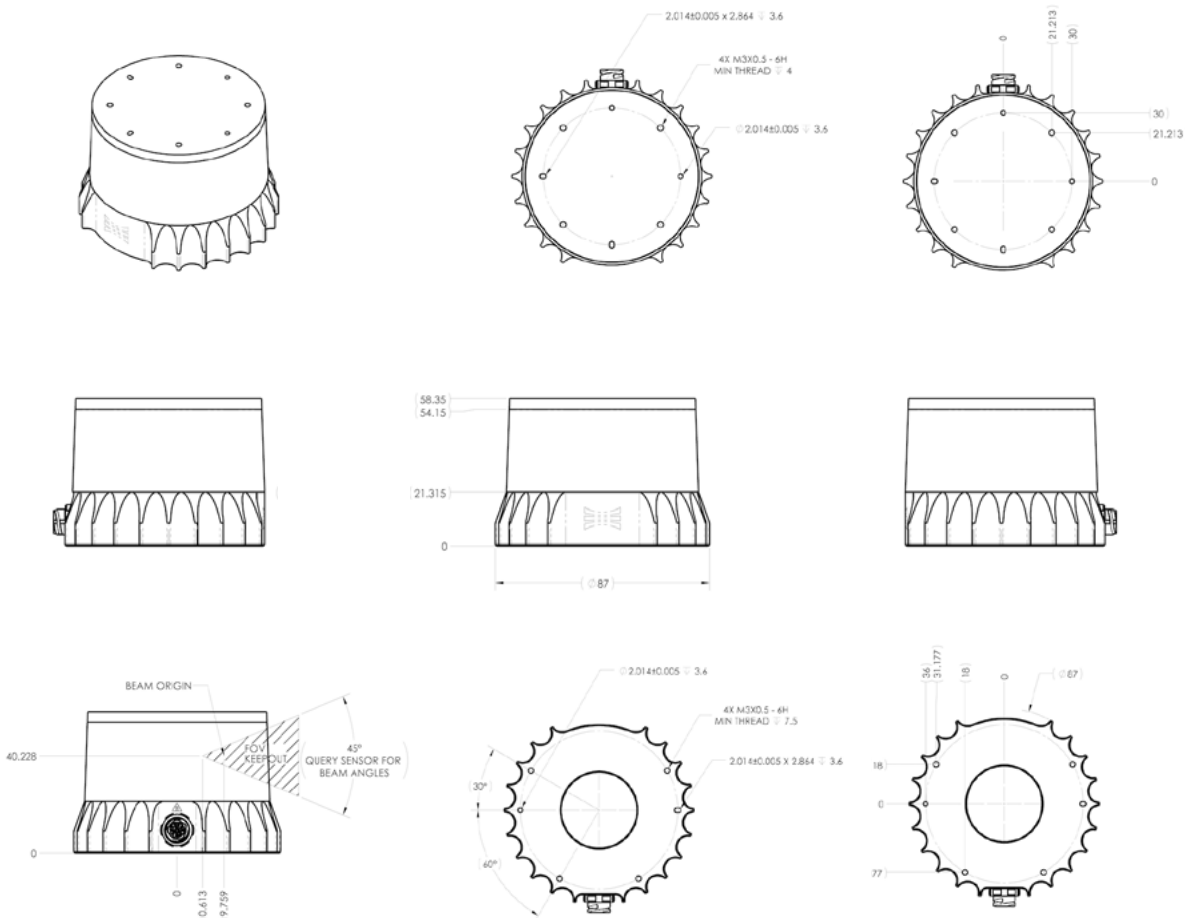
** Sensor window blockage detection feature available
*** 10% Lambertian reflectivity, 1 standard deviation, OS1 operating in 1024 @ 10 Hz mode
**** OS1 can briefly reach a peak of 22 W on start-up & a peak of 28 W if operating below -40 °C

For the most up to date and complete datasheet, please click here. [→](#)



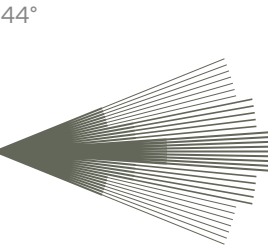
OS1

32, 64 & 128 CHANNEL BEAM SPACING OPTIONS

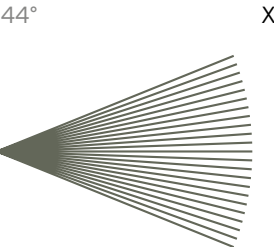


BEAM DISTRIBUTION

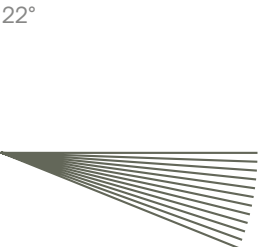
GRADIENT



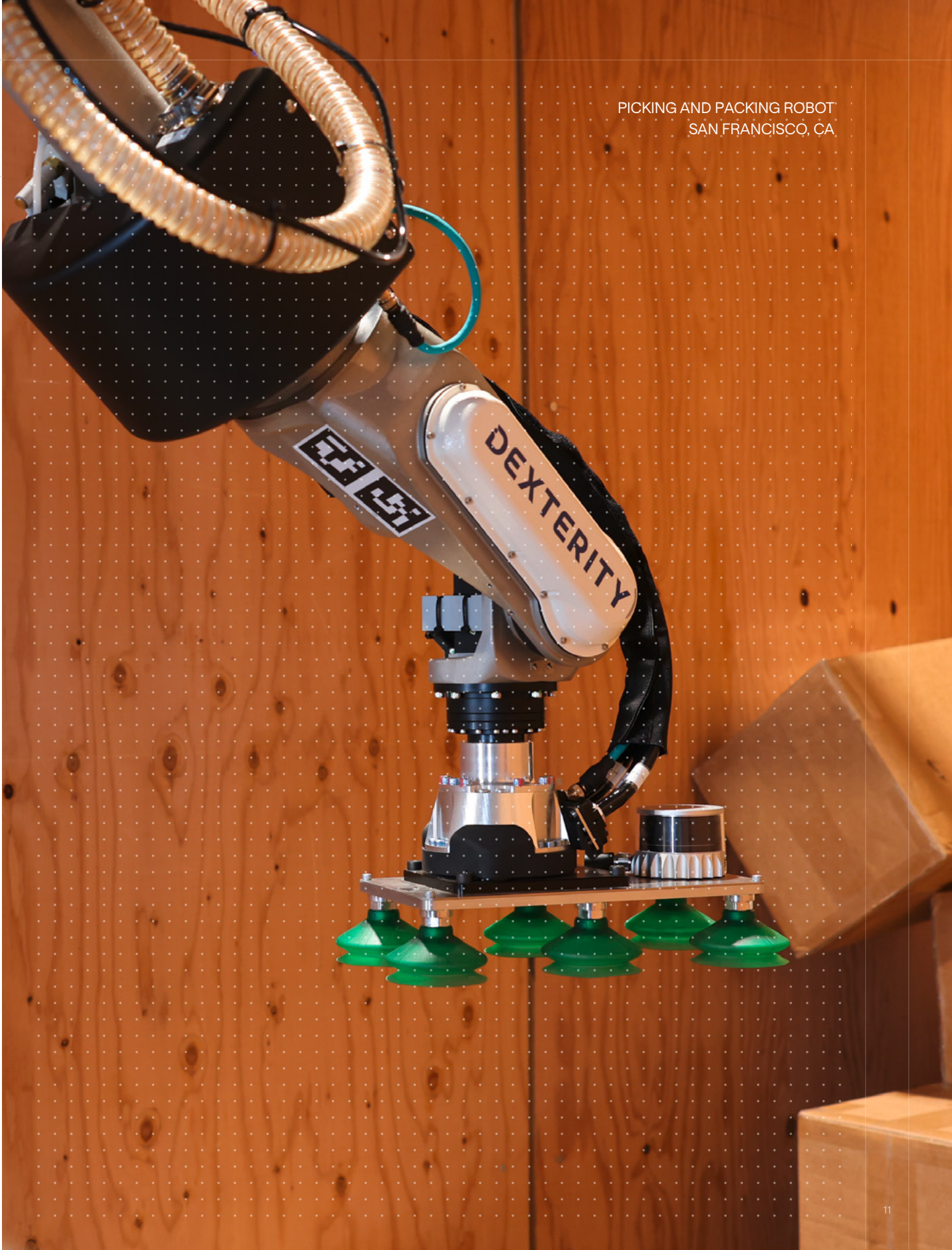
UNIFORM



BELOW HORIZON



For more detail, reference the beam angle table in the back of this guide →



PICKING AND PACKING ROBOT
SAN FRANCISCO, CA



OS0

REV8 / L4 CHIP

SPECIFICATIONS

90° SHORT RANGE LIDAR SENSOR



HIGHLIGHTS

35m	Range at 10% Target
90°	Vertical Field of View
360°	Horizontal Field of View

Vertical resolution (channels)	32, 64, or 128
Maximum representable range	~250 m
Range (10% reflective target @ 90% detection)	35 m
Minimum range **	0.0 m
Precision ***	±0.25 cm
Vertical field of view	90°
Vertical angular resolution	1.4° (64ch), 0.7° (128ch)
Horizontal resolution	512, 1024, 2048, or 4096
Horizontal field of view	360°
Horizontal angular resolution	0.35°
Points per second	up to 10,485,760
Frame rate	5, 10, 15, 20, 30, or 40 Hz
Number of returns	2 (strongest, second strongest)
Ingress protection	IP68, IP69K
Typical power consumption ****	10-20 W, 15 W nominal
Operating voltage	12 / 24 V
Operating temperature *****	-40° to +85° C
Time synchronization	gPTP; PTP; SGMTC
Weight	500 g
Embedded IMU	Yes
Ethernet Options	1000-BaseT or 1000-BaseT1
Beam configuration options	For 32 and 64 channel options
Native Color Output	
Dynamic Range	116 dB
Lux @ SNR10 dB	3 lux
Max measurable illuminance	2,000,000 lux
Sensitivity metamerism index (ISO 17321)	80
Bit depth	48-bit (total) or 16-bit per channel

** Sensor window blockage detection feature available
*** 10% Lambertian reflectivity, 1 standard deviation, OS0 operating in 1024 @ 10 Hz mode
**** OS0 can briefly reach a peak of 22 W on start-up & a peak of 28 W if operating below -40 °C

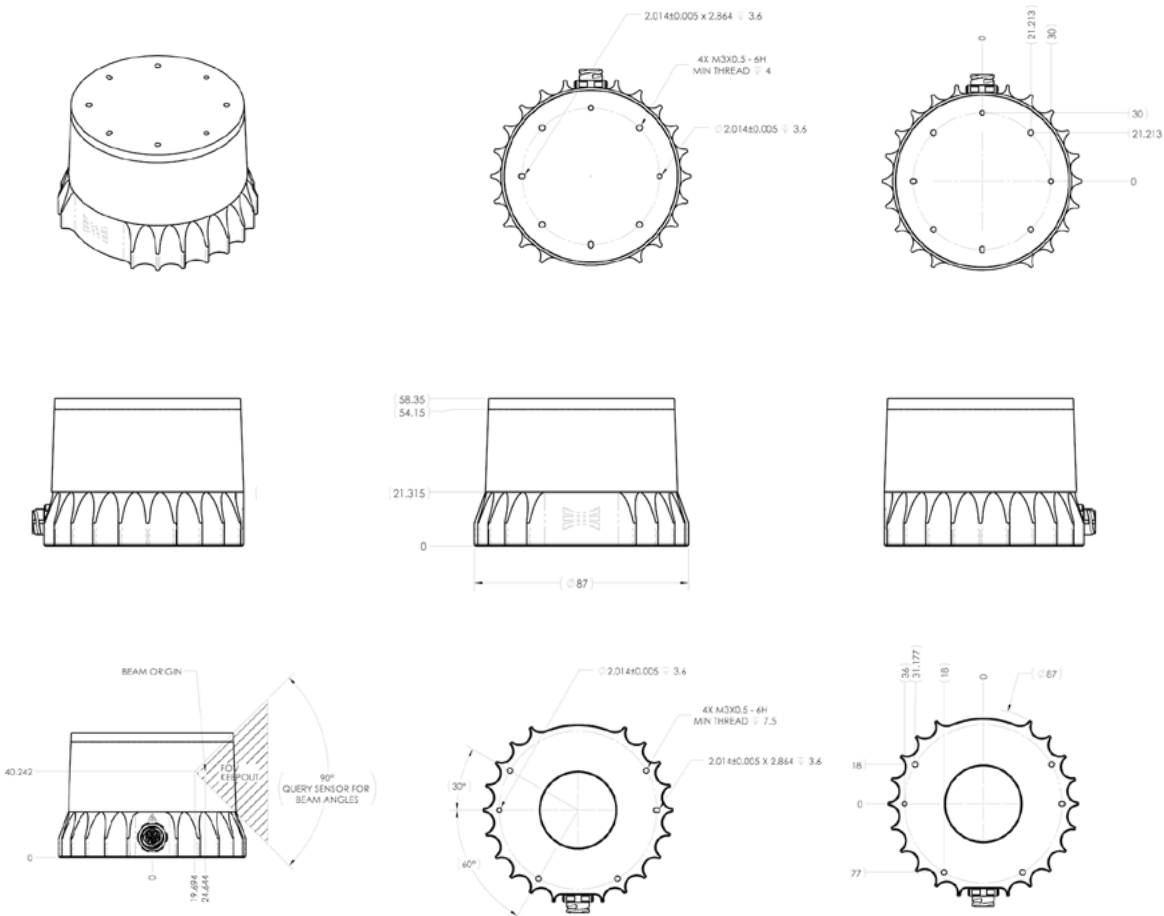
For the most up to date and complete datasheet, please click here. [→](#)



OS0

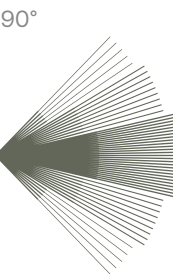
32, 64 & 128 CHANNEL BEAM SPACING OPTIONS

AUTONOMOUS FORKLIFT POWERED BY THE OS0
SAN FRANCISCO, CA

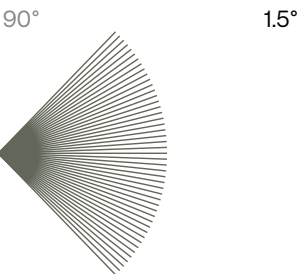


BEAM DISTRIBUTION

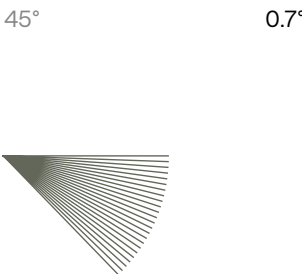
GRADIENT



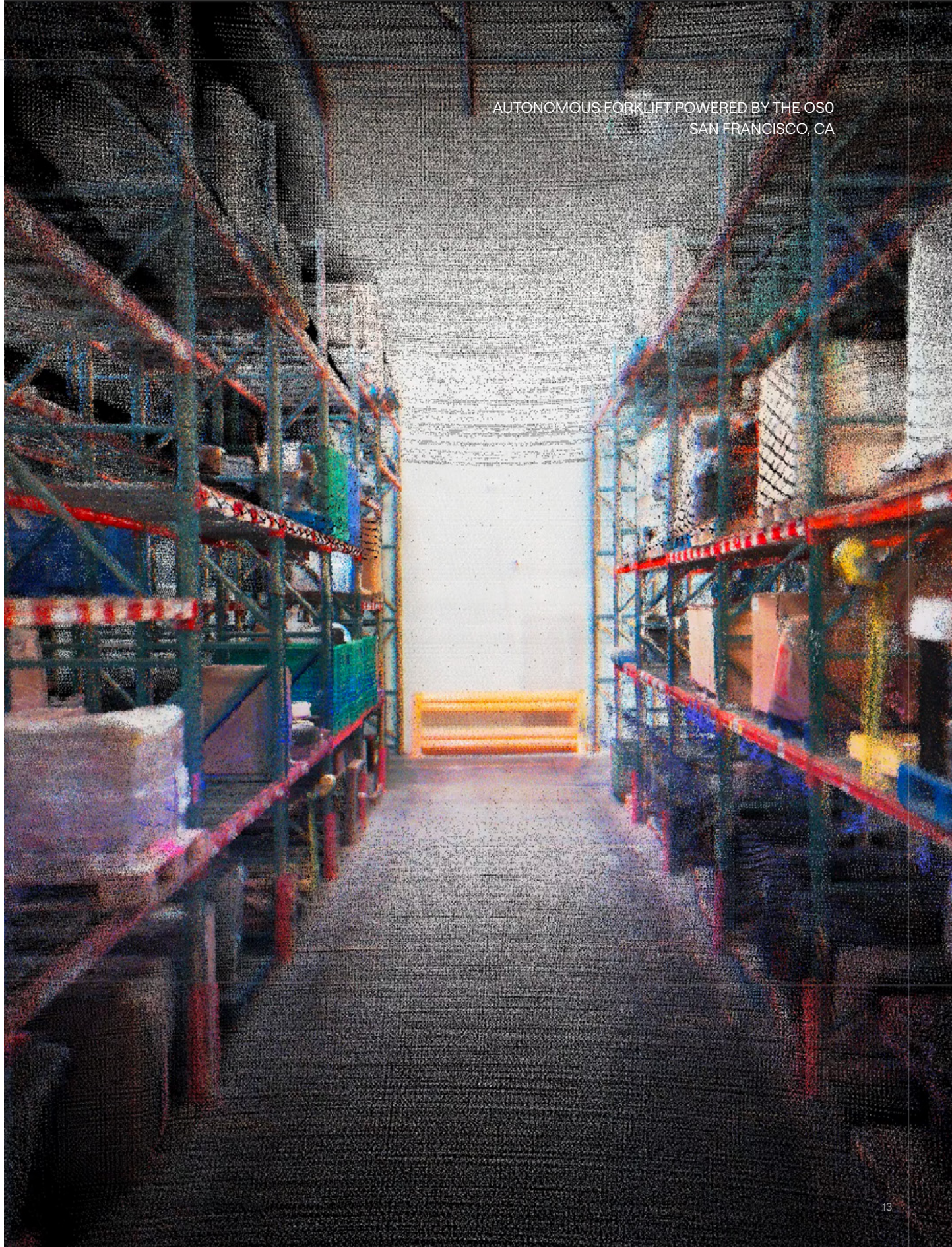
UNIFORM



BELOW HORIZON



For more detail, reference the beam angle table in the back of this guide →





OSDOME

REV8 / L4 CHIP

SPECIFICATIONS

HEMISPHERICAL LIDAR SENSOR



HIGHLIGHTS

20m	Range at 10% Target
180°	Vertical Field of View
360°	Horizontal Field of View

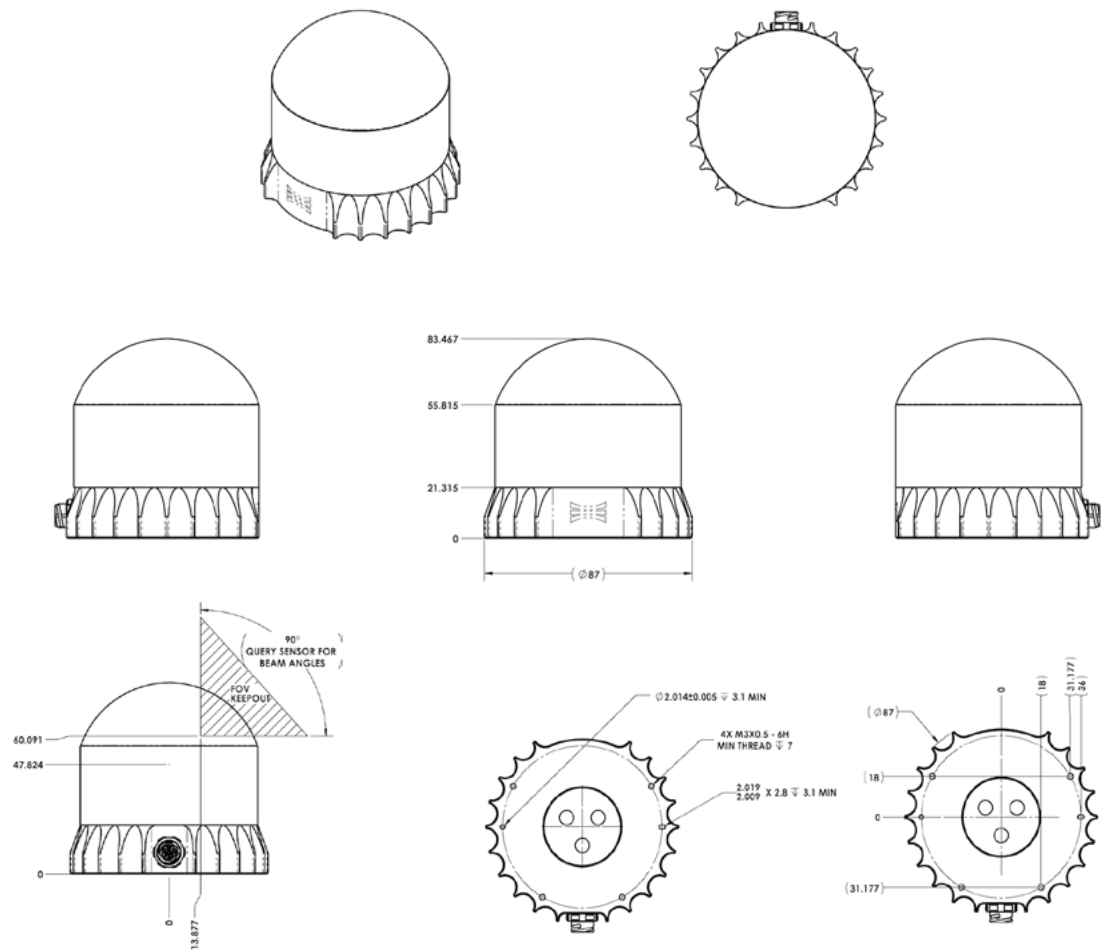
Vertical resolution (channels)	32, 64, or 128
Maximum representable range	~250 m
Range (10% reflective target @ 90% detection)	20 m
Minimum range **	0.0 m
Precision ***	±0.5 cm
Vertical field of view	180°
Vertical angular resolution	1.4° (64ch), 0.7° (128ch)
Horizontal resolution	512, 1024, 2048, or 4096
Horizontal field of view	360°
Horizontal angular resolution	0.35°
Points per second	up to 10,485,760
Frame rate	5, 10, 15, 20, 30, or 40 Hz
Number of returns	2 (strongest, second strongest)
Ingress protection	IP68, IP69K
Typical power consumption ****	10-20 W, 15 W nominal
Operating voltage	12 / 24 V
Operating temperature *****	-40° to +85° C
Time synchronization	gPTP; PTP; \$GPRMC
Weight	540 g
Embedded IMU	Yes
Ethernet Options	1000-BaseT or 1000-BaseT1
Beam configuration options	Only available in Uniform configuration
Native Color Output	
Dynamic Range	116 dB
Lux @ SNR10 dB	3 lux
Max measurable illuminance	2,000,000 lux
Sensitivity metamerism index (ISO 17321)	80
Bit depth	48-bit (total) or 16-bit per channel

** Sensor window blockage detection feature available
*** 10% Lambertian reflectivity, 1 standard deviation, OSDome operating In 1024 @ 10 Hz mode
**** OSDome can briefly reach a peak of 22 W on start-up & a peak of 28 W if operating below -40 °C

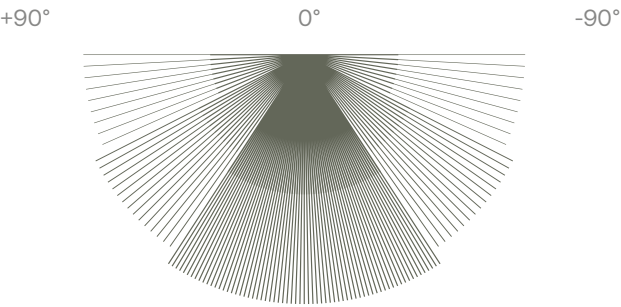
For the most up to date and complete data sheet, please click here. [→](#)



OSDOME



BEAM DISTRIBUTION



For more detail, reference the beam angle table in the back of this guide [→](#)



WAREHOUSE SECURITY POWERED BY THE OSDOME
ANONYMOUS LOCATION, USA



Configuration Options

When configuring your sensor, select one option from each of the tables below. ¹

Sensor Type	☐ OS1 MAX	☐ OS1	☐ OS0	☐ OSDOM	☐ OS2 ²
Sensor Revision	☐ 070	☐ 071	☐ 080		
Sensor Beam Configuration ³	☐ 256U	☐ 128U	☐ 64U	☐ 32U	
		☐ 128G	☐ 64G	☐ 32G	
		☐ 128BH	☐ 6BH	☐ 32BH	
Ethernet Type	☐ A = BaseT	☐ B = BaseT1 ⁴			
Features	☐ C = Native Color	☐ X = None			
Sensor Base	☐ B = Baseplate	☐ X = No Baseplate			
Sensor Cap	☐ H = Halo Cap	☐ X = No Cap			

✓ Example configuration resulting in part number **OS0 - 070 - 128U - A X - B H**

Sensor Type	☐ OS1 MAX	☐ OS1	☒ OS0	☐ OSDOM	☐ OS2 ²
Sensor Revision	☒ 070	☐ 071	☐ 080		
Sensor Beam Configuration ³	☐ 256U	☒ 128U	☐ 64U	☐ 32U	
		☐ 128G	☐ 64G	☐ 32G	
		☐ 128BH	☐ 6BH	☐ 32BH	
Ethernet Type	☒ A = BaseT	☐ B = BaseT1 ⁴			
Features	☐ C = Native Color	☒ X = None			
Sensor Base	☒ B = Baseplate	☐ X = No Baseplate			
Sensor Cap	☒ H = Halo Cap	☐ X = No Cap			

SENSOR OPTIONS	Channels	Beam Configuration	Cap	Baseplate	Interface
OS1 MAX	256 ⁵	Uniform	Halo	Standard	1000-T
	128	Gradient	None	None	
	64	Below			
	32				
OS1	128 ⁵	Uniform	Halo	Standard	1000-T
	64	Gradient	None	None	1000-T1
	32	Below			

¹ For any custom requirements, please reach out to your Account Executive.

² Only available with sensor revision 070

³ U = uniform, G = Gradient, AH = Above Horizon, BH = Below Horizon

	Channels	Beam Configuration	Cap	Baseplate	Interface
OS0	128 ⁵	Uniform	Halo	Standard	1000-T
	64	Gradient	None	None	1000-T1
	32	Below			
OSDOME	128 ⁵	Uniform	N/A	Standard	1000-T
	64			None	1000-T1
	32				

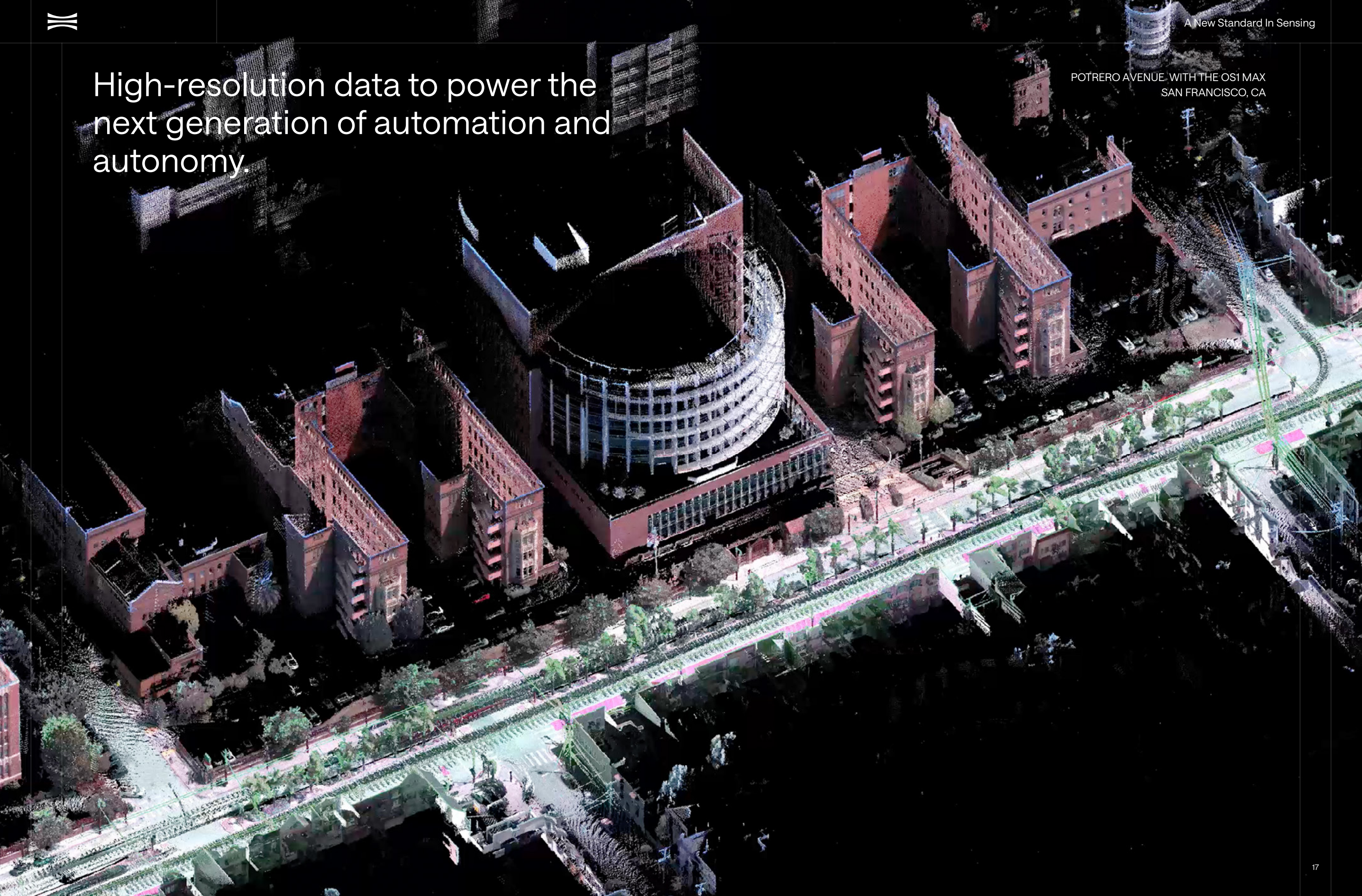
⁴ Base T1 will be available for Rev6 sensors in late 2026.

⁵ Beam Configuration only available in uniform



High-resolution data to power the
next generation of automation and
autonomy.

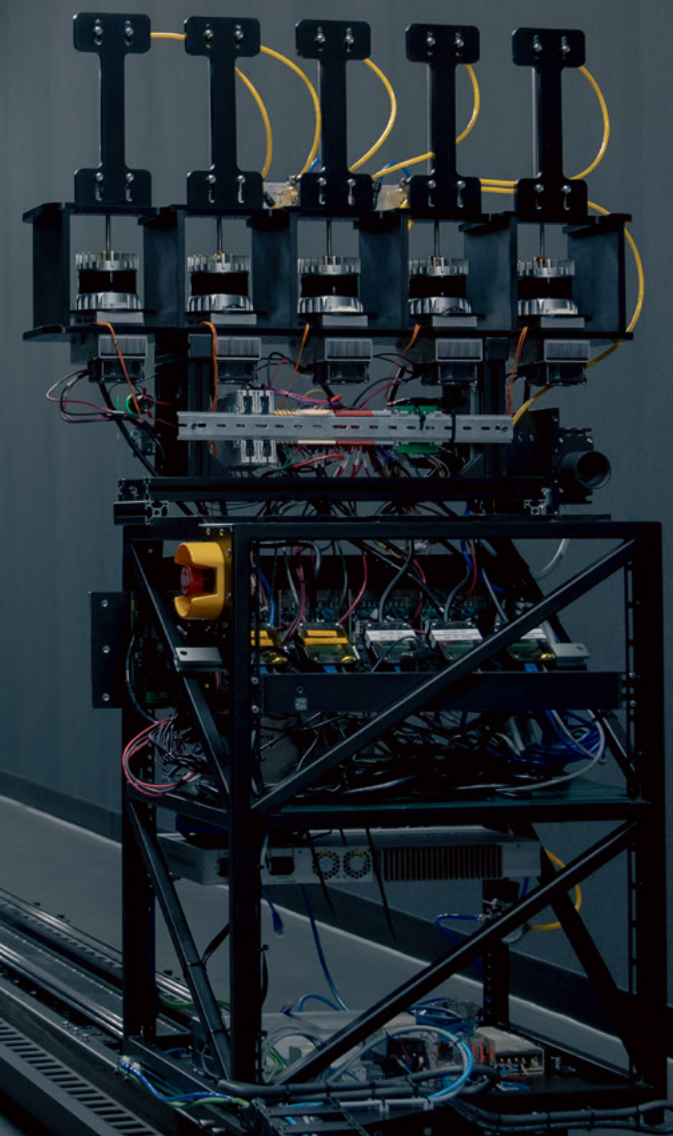
POTRERO AVENUE WITH THE OS1 MAX
SAN FRANCISCO, CA





Build faster with high-volume
manufacturing and worldwide
fulfillment.

MANUFACTURING OF OUSTER OSO SENSORS
BENCHMARK FACILITIES, THAILAND





Buy America, Buy American, and BABA Certified

Headquartered and manufactured in the Mission District of San Francisco, Ouster sensors are Buy America and Buy American certified. These certifications qualify Ouster sensors to be purchased by government agencies using their federal funding and grants. This marks a significant milestone as lidar is becoming a critical part of the connected infrastructure of the future – one that is safe, efficient, sustainable, and resilient. With the next wave of investments in infrastructure projects across the United States and the world, Ouster is committed to making our products readily accessible to customers in the smart infrastructure and mobility markets.

The Buy America and Buy American Acts require the U.S. government to prefer U.S.-made products when making purchases on goods and materials. These requirements also extend to non-government purchasers if a project utilizes federal funds. Currently, over 80% of state and local transportation projects across the United States depend on federal funding, which require Buy America or Buy American certified products when available.

The Buy America and Buy American requirements are the most stringent of all “Made in America” regulations, and not to be confused with uncertified claims like “Made in the USA” or “Assembled in the USA” that other manufacturers often use. Ouster lidar sensors with Buy America and Buy American certifications are manufactured at our San Francisco Headquarters and are considered to be 100% manufactured in the United States and made from 100% U.S. domestically sourced materials.

- Buy American certification is required for direct purchases by the U.S. federal government valued over USD \$10,000.

- Buy America certification is required for purchases of manufactured products for mass-transit and infrastructure projects by states and local governments, such as public transit systems and local roads. This statute is regulated by the Federal Transit Administration (FTA).

Ouster Manufacturing

CERTIFICATIONS

Ouster achieved a major milestone on our path towards automotive and industrial safety certifications with the achievement of our ISO 9001:2015 Quality Management System and ISO 14001:2015 Environmental Management System certifications in 2022. This is a critical step towards achieving functional and industrial safety for all of our products and puts us on track to achieve additional milestones along our product certification roadmap later this year. Benchmark’s Thailand facility is certified to international standards that govern quality and environmental requirements for the industry, including ISO 9001:2015, ISO 14001:2015, and automotive IATF 16949. Major automotive OEMs completed audits of Ouster’s Benchmark Thailand campus in 2019, confirming compliance with quality standards and volume production capacity.

QUALITY & RELIABILITY

Reducing sensor failure and downtime saves money and more critically, reduces safety risk from failed operations. This is why our sensors are designed to the highest standards of reliability and robustness, including IP68/69K and automotivegrade shock and vibe specifications. Design for manufacturing, manufacture for design. Ouster has the smoothest, lightest and most compact form factor while remaining highly performant in all conditions and extended outdoor use through rain, snow, hail, dust, salt spray, and fog.

Once the product is built, reliability testing becomes the primary focus. We continuously optimize our sensors through rigorous testing and failure analysis processes. Each sensor undergoes a series of industry-leading rigor and operational endurance tests, including heat ovens, cold-weather rooms, and tests for shock, vibration, and water ingress. Thanks to this, our sensors are:

- Rated IP68/69k, power-wash approved, functional when immersed up to 1m in water
- Automotive-grade shock and vibration
- Cold-weather operating temperatures down to -40°C
- Tested for up to 30,000 hours of continuous operations with an average product lifespan of over 250,000 hours* (calculated using IEC-61508/IEC-62380 MTTF methodologies)



Accessories

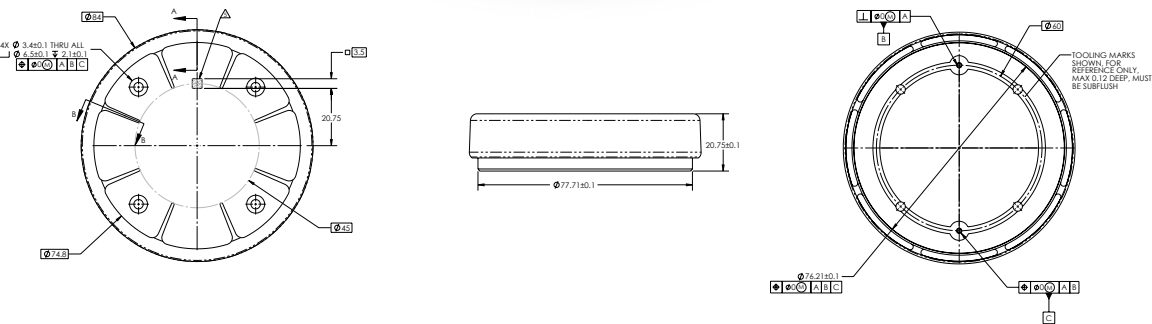




Caps

Halo Cap

Part Number: 320-108704-C

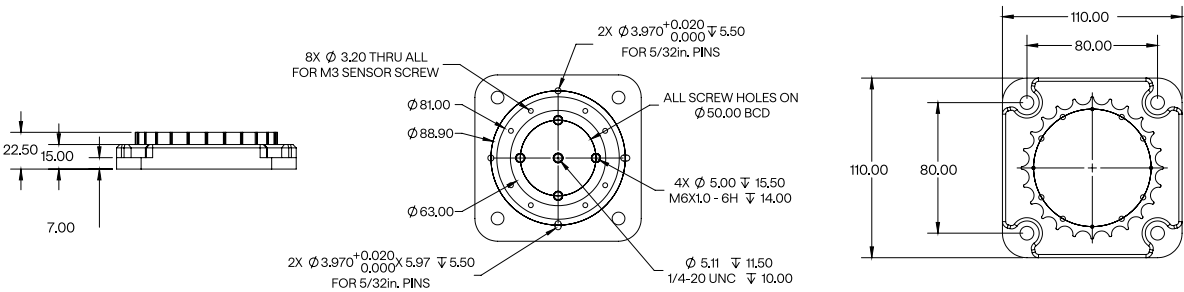
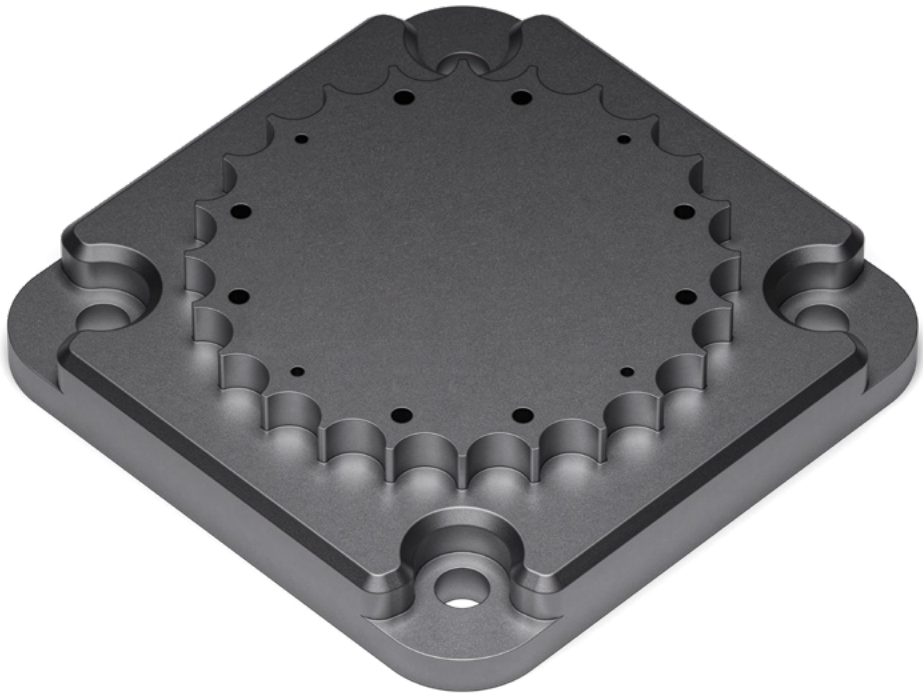


Caps and baseplates are optional.
For custom thermal integrations, please see our thermal integration guide [here](#). [→](#)

Baseplate

Standard

Part Number: 320-102985



A standard baseplate is optional with the OSDome, OS0, and OS1.
Please indicate to your sales rep if you would like to include a baseplate in your order.



Base T Cables

For additional custom cable options, please contact your sales representative.

Description 12V & 24V operation w/ stainless steel connector
Diameter 8.2 mm

Interface Box



A pre-built connector for the cable that has inputs for an ethernet cable and a 12V/24V power adapter. Interface Box Termination: For easy connection during evaluation and pilot

Straight Lengths	1, 5, 10, 15 m
Right Angle Connection Lengths	5 m
Clocking Angle	180°

Pigtail



Straight Lengths	1, 5, 10, 15 m
Right Angle Connection Lengths	5 m
Clocking Angle	180°

Y-Junction

RJ45R



Straight Lengths	1, 5, 10, 15 m
Right Angle Connection Lengths	5 m
Clocking Angle	180°

M12AP/M12XR



Straight Lengths	1, 5 m
Right Angle Connection Lengths	1, 5 m
Clocking Angle	180°

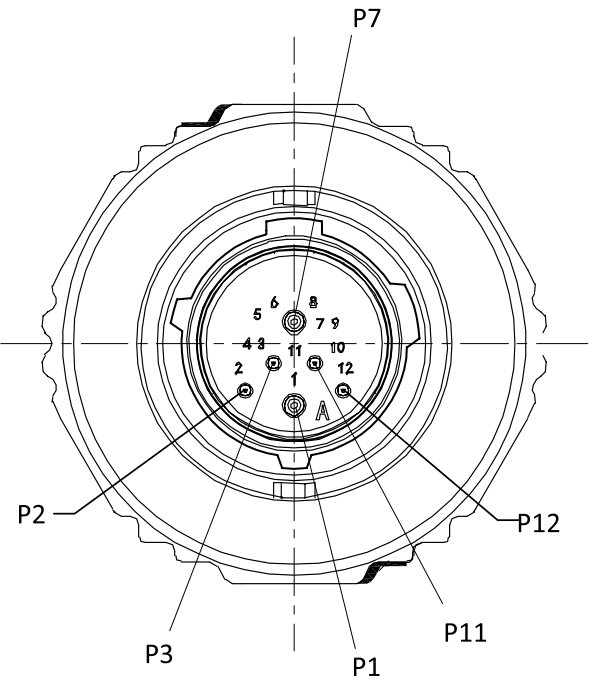
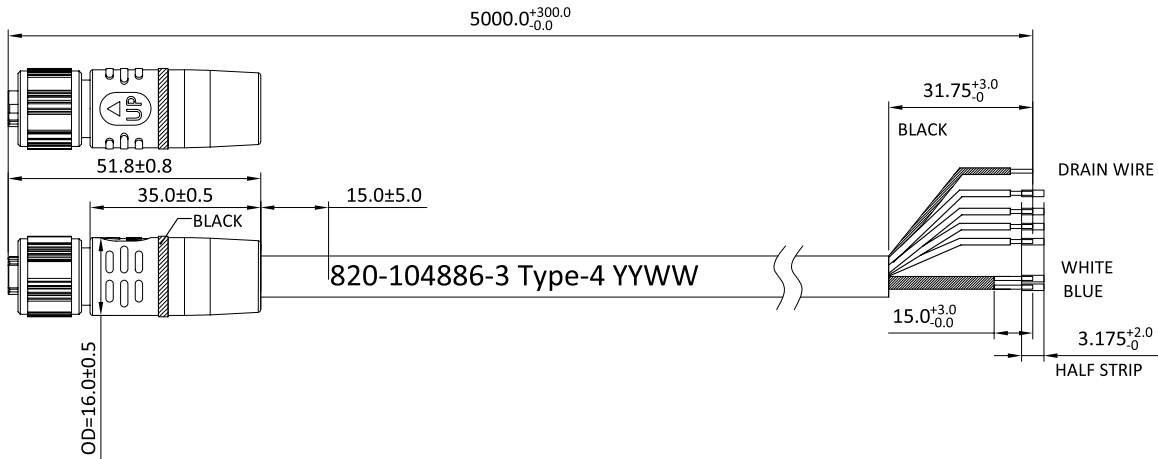


Base T1 Cables

Only available for Base T1 compatible sensors

Description	Automotive Ethernet (1000Base-T1) 12V & 24V operation w/ stainless steel connector
Diameter	7.5 mm

Pigtail



Straight Lengths	1, 5, 10, 15m
Right Angle Connection Lengths	5m
Clocking Angle	180°



Cable Options

Cable	Length	Angle	Part Number
Base T Cables			
Interface Box	1m		910-105296
	5 m		910-105297
	5 m	Right angle connector	910-105299
	10 m		910-105301
	15 m		910-105302
Pigtail	1m		820-104879
	5 m		820-104880
	5 m	Right angle connector	820-104884
	10 m		820-104881
	15 m		820-104882
Y Cables			
RJ45R	1m		820-107833
	5 m		820-107835
	5 m	Right angle connector	820-107838
	10 m		820-107836
	15 m		820-107837
M12AP/M12XR	1 m		820-107857
	1 m	Right angle connector	820-107864
	5m		820-107861
	5 m	Right angle connector	820-107865
Base T1 Cables			
Pigtail	1m		820-105360
	5 m		820-104886
	5 m	Rght angle connector	820-105364
	10 m		820-105361
	15 m		820-105362



PICKING AND PACKING ROBOT
SAN FRANCISCO, CA



Mounting Kits

Ouster offers two mounting kits for OS1 MAX, OS1, and OS0 sensors. There is one option for corner mounts and one option for pole mounts. Both kits contain the following parts for various mounting angles and weather protection needs.

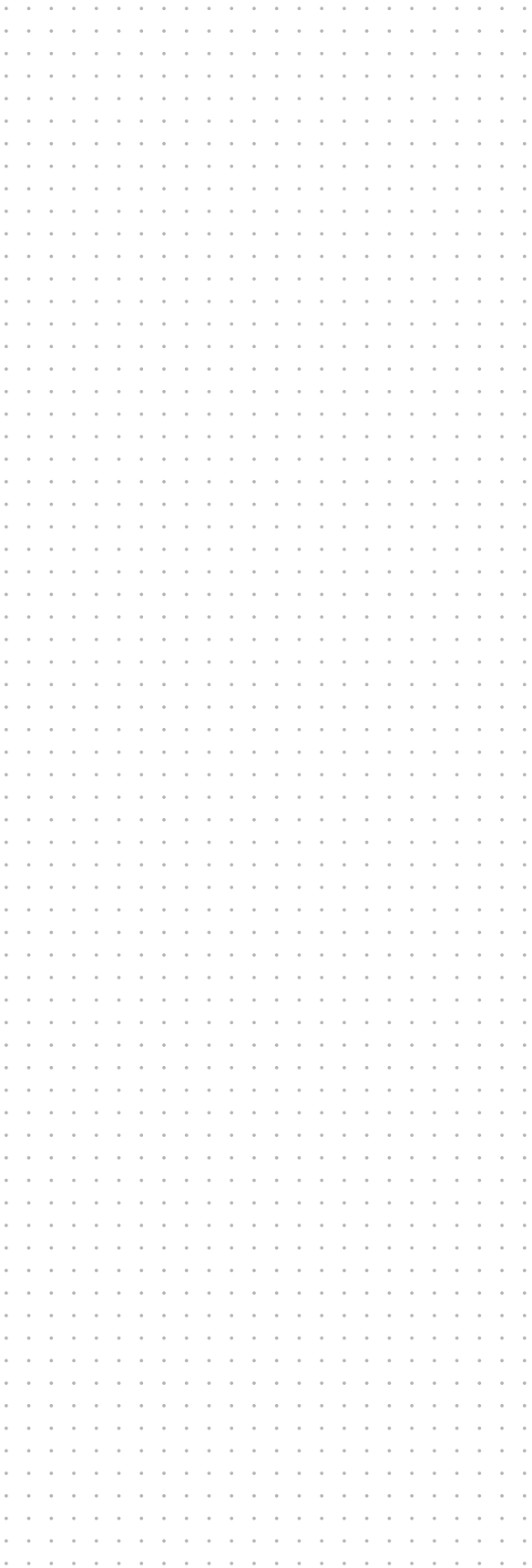
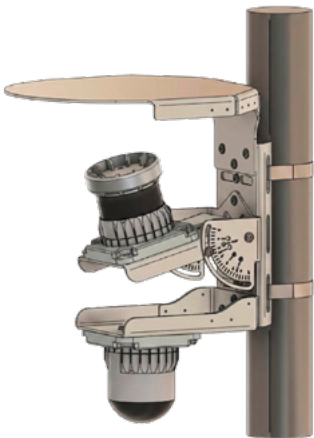
An add-on mounting adaptor is available for use of the kit with the OSDome.

Part Numbers

Item	MPN
Pole Mount Kit	OG-ACC-MNTK-OUT-PM
Corner Mount Kit	OG-ACC-MNTK-OUT-CM
OS Dome Adaptor	OG-ACC-MNTP-PDM

What’s in the box

Amount	Part Name	MPN	Part Number
1x	Pitch Plate	OG-ACC-MNTP-PPP	964-106082
1x	Roll Plate	OG-ACC-MNTP-PRP	964-106083
1x	Anchor Plate	OG-ACC-MNTP-PAP	964-106078
1x	Dome Plate (optional)	OG-ACC-MNTP-PDM	964-106081
1x	Sun Shield	OG-ACC-MNTP-PSS	964-106077
1x	Pole Mount / Corner Mount	OG-ACC-MNTP-PPA	964-106079
10x	M5x6mm Socket Flanged Button Screws		
10x	M5x10mm Socket Flanged Button Screws		
10x	M6x12mm Socket Button SCrews		





Warranties

At Ouster, we stand behind the quality and reliability of our sensors. We understand that investing in cutting-edge technology requires confidence in its performance and longevity. All Ouster sensors come standard with a one year warranty and we offer comprehensive options designed to protect your tools. Our dedicated customer support team and your sales rep are also available to answer any questions you may have about our warranty programs.

Item	Part Number
4 Year Warranty Extension (5 Years Total)	950-108498
3 Year Warranty Extension (4 Years Total)	950-108497
2 Year Warranty Extension (3 Years Total)	950-103251
1 Year Warranty Extension (2 Years Total)	950-102660

All sensors come with a standard 1 Year Warranty included in the price



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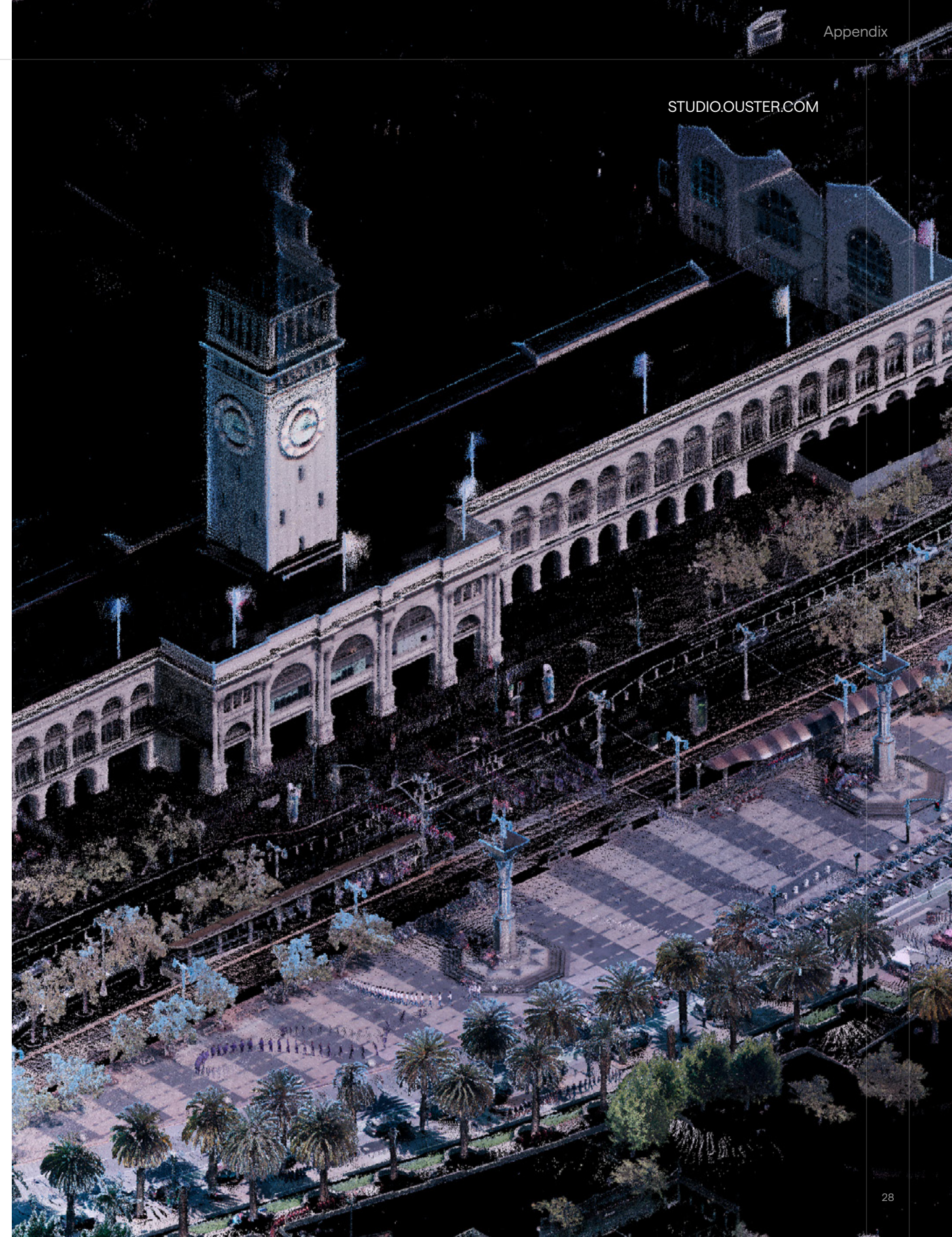
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REV7 Sensor Lineup

Pick a sensor to match your field of view, range, and resolution requirements.

OS0



35m	Range at 10% Target
90°	Vertical Field of View
360°	Horizontal Field of View
0.18°	Horizontal Resolution (up to)
1.4°	Vertical Resolution (up to)
± 0.8cm	Precision (up to)

Datasheet →

OS1



90m	Range at 10% Target
42.4°	Vertical Field of View
360°	Horizontal Field of View
0.18°	Horizontal Resolution (up to)
0.7°	Vertical Resolution (up to)
± 0.5cm	Precision (up to)

Datasheet →

OS2



200m	Range at 10% Target
22.5°	Vertical Field of View
360°	Horizontal Field of View
0.18°	Horizontal Resolution (up to)
0.36°	Vertical Resolution (up to)
± 2cm	Precision (up to)

Datasheet →

OSDOME



20m	Range at 10% Target
180°	Vertical Field of View
360°	Horizontal Field of View
0.18°	Horizontal Resolution (up to)
1.4°	Vertical Resolution (up to)
± 1cm	Precision (up to)

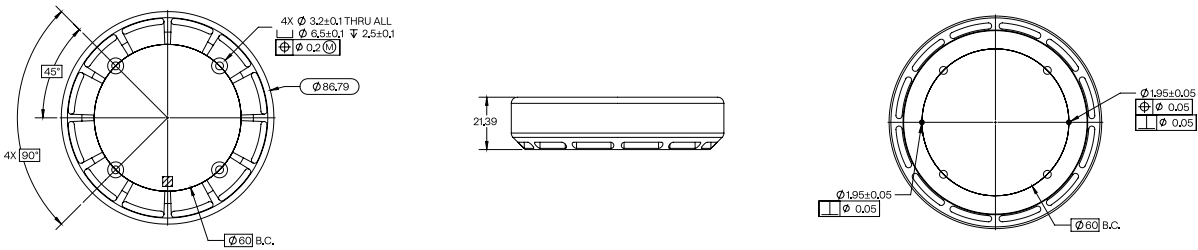
Datasheet →



Caps

Halo Cap

Part Number: 320-102677-C

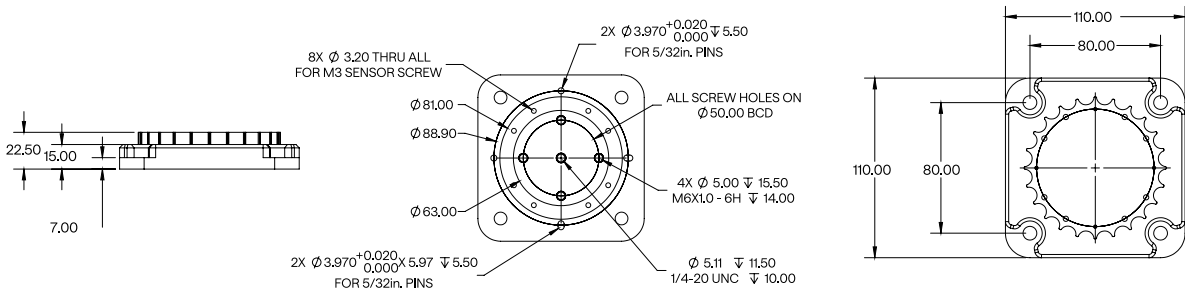
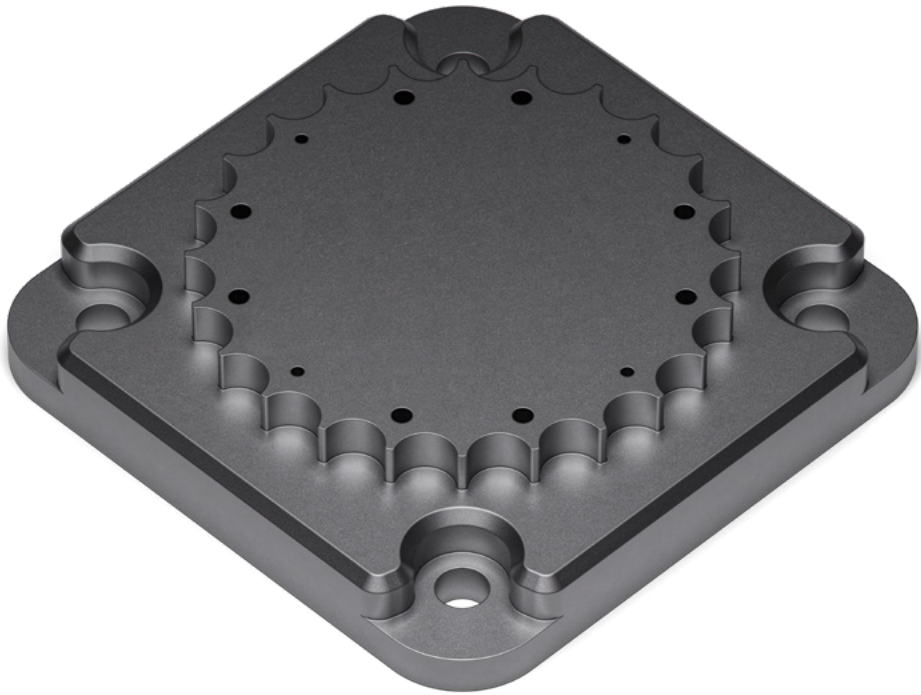


Caps and baseplates are optional.
For custom thermal integrations, please see our thermal integration guide [here](#). [→](#)

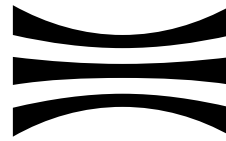
Baseplate

Standard

Part Number: 320-102985



A standard baseplate is optional with the OSDome, OS0, and OS1.
Please indicate to your sales rep if you would like to include a baseplate in your order.



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