

**OWL LABS<sup>®</sup>**

# **OWL LABS CAMERA COMPARISON GUIDE**



[www.owllabs.co.uk](http://www.owllabs.co.uk)

[hello@owllabs.com](mailto:hello@owllabs.com)

---

# INTRODUCTION

In today's hybrid-work and virtual-meeting-driven world, video conferencing cameras have become indispensable tools for seamless communication and collaboration. These devices enable face-to-face interactions without the need for physical proximity, fostering a sense of connection and productivity in various settings, from classrooms to boardrooms.

Whether you're seeking a high-quality camera for a [huddle room](#) or a versatile conference room camera for [large-scale meetings](#), there's a vast array of options available to suit your specific needs and budget. To navigate this diverse landscape effectively, we've compiled a guide comparing some of the top video conferencing cameras on the market.



# Meet the Meeting Owl

Owl Labs is reinventing 360° with innovative collaborative technology that enhances every meeting experience. The [Meeting Owl 4+](#) is the latest addition to the award-winning Meeting Owl line while the [Meeting Owl 3](#) is the essential do-it-all device ensuring no one misses a thing.

Two product lines for peak performance



Key Features	Meeting Owl 4+	Meeting Owl 3
Output Resolution	4K UHD	1080p HD
Camera Sensor	64MP	16MP
Processing Power	Qualcomm® Snapdragon™ 8250	Qualcomm® Snapdragon™ 605
Locking Mechanism	Built-in Kensington lock slot	Option to add a lock adapter accessory with a Kensington lock slot
Look and Feel	Charcoal	Grey
Streaming Indicator	Owl eyes or alternate LED	Owl eyes only
Internet Connection	WPA/WPA2 Personal and Enterprise Networks, Open Networks and Ethernet via adaptor	WPA/WPA2 Personal and Enterprise Networks and Open Networks
Power	Via outlet or PoE adapter	Via outlet only

# How does the Meeting Owl measure up?

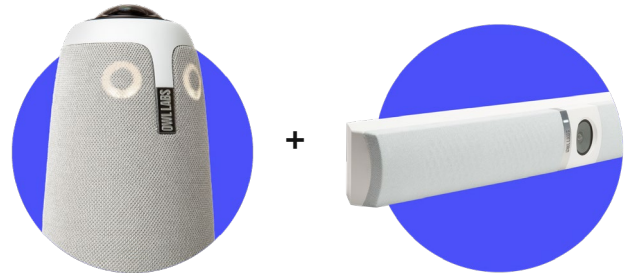


	Meeting Owl 4+	Meeting Owl 3	Neat Center	Logitech Sight
All-in-One Standalone Device	Yes	Yes	No	No
Field of View	360°	360°	360°	315°
Output Resolution	4K UHD	1080p	1080p	4K UHD
Video Coverage Range	3 m	3 m	3 m	2 m
Audio Coverage Range	5.5 m	5.5 m	3 m (mic coverage only)	2 m (mic coverage only)
Number of Speakers	2	3	None	None
BYOD	Yes	Yes	No	No
Device Pairing	Yes, option to wirelessly pair with the Owl Bar, second Meeting Owl or add a Whiteboard Owl to any configuration	Yes, option to wirelessly pair with the Owl Bar, second Meeting Owl or add a Whiteboard Owl to any configuration	Yes, wireless pairing with Bar / Bar Pro	Yes, wired pairing with Rally Bar / Bar Mini
Remote Management	Yes, via The Nest	Yes, via The Nest	Yes, via Neat Pulse (free and paid plans)	Yes, via Logitech Sync (free and paid plans)
Certifications	Coming by EOY 2024	Microsoft Teams	N/A	Microsoft Teams and Zoom
MSRP	£1,999	£1,049.00	£1,802.00 (additional £2,973.00+ investment required to operate)	£2,099.00 (additional £2,352.00+ investment required to operate)

# All angles covered: The Meeting Owl + Owl Bar

[The Meeting Owl and Owl Bar](#) experience is the first and only AI-powered multi-camera meeting experience that wirelessly connects a 4K UHD front-of-room video bar with an award-winning 360-degree centre-of-room device to enable more natural and effective hybrid collaboration.

By using a combination of front and centre hybrid video conferencing solutions, the Meeting Owl and Owl Bar capture multiple camera angles (including a 360-degree view) and automatically frame speakers by capturing the best perspective of the in-room participants for an effective and natural discussion.



# Putting things front + centre

Pair the Meeting Owl 3 or Meeting Owl 4+ with the Owl Bar for a complete front and centre solution



	Owl Labs Front and Centre Solution	Neat Front and Centre Solution	Logitech Front and Centre Solution
<b>Field of View</b>	360° (Meeting Owl) 114° (Owl Bar)	360° (Center) 113°-120° (Bar/Bar Pro)	315° (Sight) 120° (Rally Bar/Bar Mini)
<b>Output Resolution</b>	Up to 4K	Up to 4K	Up to 4K
<b>Paired Device View</b>	Front-of-room and centre-of-room camera streams shown together in a single combined view	Front-of-room camera stream shown alongside centre camera stream in picture-in-picture view	Front-of-room and centre-of-room camera streams shown together in a single combined view
<b>Audio Coverage Range</b>	8 m (mic coverage) 8 m (speaker coverage)	10 m (mic coverage) 5 m (speaker coverage)	8 m (mic coverage)
<b>Number of Speakers</b>	4	3	3
<b>BYOD</b>	Yes, always	Yes, in BYOD Mode	Yes
<b>Device Pairing</b>	Yes, wireless pairing between Meeting Owl and Owl Bar or with Whiteboard Owl	Yes, wireless pairing between Centre and Bar / Bar Pro	Yes, wired pairing between Sight and Rally Bar / Bar Mini. Wired pairing between Rally Bar / Bar Mini and Scribe whiteboard camera
<b>Room Size</b>	Medium to large	Medium to large	Medium to large
<b>Remote Management</b>	Yes, via The Nest	Yes, via Neat Pulse (free + paid plans)	Yes, via Logitech Sync
<b>Availability</b>	Available now	Available for preorder	Available now
<b>MSRP</b>	£2,999.00	£5,390.00 - £7,372.00	£4,798.00 - £5,698.00

# See it to believe it



**At the end of the day, why do we invest in video conferencing? To connect. Communication is very much about facial expressions and body language.**

Whether you go with the Meeting Owl 4+, Meeting Owl 3 or the Owl Bar, we've got every angle covered – with a scalable ecosystem that works for any space, no matter where you are. Owl Labs products deliver cost-effective solutions with effortless set-up and wide compatibility, so you spend less time troubleshooting and more time on what matters. Let your team work from anywhere, seamlessly.

Join us for an upcoming live demo to see our products live in action.  
Register at [owllabs.co.uk/live-demo](https://owllabs.co.uk/live-demo) ↗

