### **OWLLABS**°

# **OWL BAR**

Our 4K video bar auto-focuses on the speaker to enable face-to-face hybrid collaboration.

Integrated
4-microphone array
and high-fi speaker

### A new point of view

The Owl Bar is our 4K front-of-room video bar that automatically focuses on the active speaker for more immersive hybrid collaboration. It's an all-in-one camera, speaker, and mic device that stands alone or wirelessly pairs with the center-of-room Meeting Owl to capture the room from all angles.

**Learn More** 

Outfit any workspace with our endlessly flexible ecosystem

Automatic focus on the speaker in split-screen view

4K wide-view lens

All-in-one device that pairs with the Meeting Owl or stands alone

Plug-and-play compatibility with all video conferencing platforms

hello@owllabs.com | +1 (857) 214-4341



**IN ROOM EXPERIENCE** 

## Vivid and immersive hybrid meetings

The Owl Bar captures the full view of the room and automatically focuses on and switches between active speakers so remote participants can engage and participate in the discussion.



**REMOTE VIEW** 

4K video resolution

Intelligent speaker-framing and auto-focus

Meet our Al-powered 4K video bar

**Learn More** 

### **Owl Bar Specifications**

#### **OVERVIEW**



General	Usage	Certifications & Compatibility
Built-in components: 4 beamforming microphones, digital pan-tilt-zoom camera, 1 speaker, The Nest device management platform. Table stand/wall mounting included.	Owl Intelligence System™: Powered by the OIS™ using AI computer vision and movement and voice cues to automatically focus on active speakers	Device Pairing: Wirelessly pairs with one Meeting Owl (3 or Pro), or one Meeting Owl and one Whiteboard Owl, in the same meeting space
Enclosure: All-in-one enclosure with integrated table stand/wall mount	Wireless Pairing: Wireless pairing with the Meeting Owl and the Whiteboard Owl supported  Speaker Framing: Automatic digital PTZ to correctly frame in-room participants based on where they're seated  Camera Switching: Intelligent camera switching between the Owl Bar and the Meeting Owl to show the best view of the room for remote participants	VC Platforms: All web-based video conferencing platforms, including Zoom, Microsoft Teams, Google Meet, Slack, and others
Device Management: The Nest Display Resolution: Up to 4K Processor: Qualcomm 8250		VC Certifications: Microsoft Teams and Zoom certifications coming by end of 2023 USB Mode: Plug and Play to work with host or in-room computer

### **TECHNICAL SPECIFICATIONS**

Camera	Speakers & Microphones	Interfaces & Power
Resolution: 4K Camera: 30 MP Horizontal FOV: 114° Vertical FOV: 73°	Pickup Range: 18ft / 5.5m  Beamforming Elements: 4 omnidirectional microphones  Add-on Mics: Option to connect one Expansion Mic when paired with Meeting Owl 3  Speakers: 1 high-fidelity speaker  Audio Processing & Noise Suppression: OIS  Output: 82 dBSPL at Im	HDMI Out (#): 2*  HDMI In (#): 1*  USB Type: USB 3.0: 1x Type C, 1x Type A  Network: 10/100/1000 Ethernet; 2.4GHz and 5.0 GHz WiFi  * Reserved for future use

#### **MANAGEMENT**

Setup & What's in the Box	Environmental	Security & Warranty
What's in the box:  Owl Bar USB cable Table / Wall Mount Mounting hardware Power supply DC Cable AC Cable User documentation  Mounting Options: Included mounting hardware enables tabletop setup or wall mounting Option to purchase Owl Bar TV Mount for hanging below in-room TV	Operating Temperature: 32° to 95° F (0° to 35° C) Storage Temperature: -4° to 140° F (-20° to 60° C) Humidity: 10% to 90% Operating Voltage/Power: 19V	Secure Boot Processes enabled  Communication Ports: Locked down; only allowed to communicate with secure protocols  Owl Labs security details  Standard: 2-year limited hardware warranty included  Owl Care: 3-year limited hardware warranty, white glove onboarding support, and one no-questions-asked device replacement