

## Effortless collaboration for Teams Rooms



Simple and effective hybrid collaboration for Microsoft Teams Rooms with the MAXHUB XCore Kit and the Owl Labs Meeting Owl® 3.



Start collaborating faster with one touch to join



Powered by Windows 11 IoT with TPM2.0



Automatic speaker-focus and a 360° view of the room with the Owl Labs Meeting Owl 3



Owl Labs Meeting Owl 3



MAXHUB Touch Control Panel



MAXHUB Mini-PC





## 360 degrees of collaboration

The Meeting Owl 3 is an all-in-one camera, mic, and speaker device that combines award-winning speaker-switching software with a 360-degree view of the room for more productive hybrid meetings.

Pairs with the front-of-room Owl Bar or another Meeting Owl to capture multiple angles of the discussion.

### See and hear it all



360-degree view of the room and face-to-face view of the speaker



Wirelessly pairs with other Owl Labs devices to support any space



AI-powered speaker auto focus to always capture the best view of in-room participants



## Everything you need

The XCore Kit turns any meeting space into an easy-to-manage Microsoft Teams Room so teams can focus on collaboration.

With an in-room compute powered by Windows 11, teams can equip any huddle or small meeting space for effective collaboration.

### Simple to use and manage



Easily turns huddle and small meeting spaces into dedicated Microsoft Teams Rooms



One touch to join with tablet controls and dedicated in-room compute



Powered by Microsoft Teams for reliable and secure performance

Everything you need for engaging hybrid collaboration with Microsoft Teams Rooms

- Productive and collaborative hybrid meetings for all participants
- 360-degree full-room video and audio coverage
- One touch to join meeting spaces that are simple to deploy, use, and manage
- Predictable and robust performance with automatic software updates

Talk to Sales

# Meeting Owl<sup>®</sup> 3 Specifications

## OVERVIEW

### Camera

Single custom-designed 360° panoramic fisheye camera to eliminate image distortion

Shows optional 360° panoramic view of the room and face-to-face view that auto-focuses on whoever is speaking

Output Resolution: 1080p HD

Video Range: 10' (3m)

Field of View: 360°

### Microphone

8 omni-directional beamforming smart mics

Smart mics equalize speaker volume to amplify quiet voices

Audio Pickup Radius: 18' (5.5m)

Option to connect to Expansion Mic to extend audio range by 8' (2.5m)

### Speaker

Three built-in speakers for 360° coverage and clear in-room sound

Speaker Output Level: 80 db SPL

### Connection

Plug and play connection to host computer via USB-C

Option to pair with the Owl Bar and the Whiteboard Owl via Bluetooth

Option to connect to the Expansion Mic

### Processing Power

Qualcomm<sup>®</sup> Snapdragon<sup>™</sup> 605 processor

### Dimensions

Dimensions: 4.4" W x 4.4" D x 10.72" H (111mm W x 111mm D x 272mm H)

Weight: 2.61lb (1.2kg)

### Power Supply

AC Input: 100-240V

Line cord: Specific to region

### Warranty

2-year warranty

Option to extend warranty to 3 years with Owl Care

## USAGE

### Software

AI-powered Owl Intelligence System<sup>™</sup> to intelligently focus on whoever is speaking

Intelligently autofocuses on the active speaker using vision, voice, and motion

Options for presenter enhancement, digital whiteboarding capabilities, and different camera controls to customize your meeting experience

### Compatibility

Plug and play connection to host computer via USB-C

Certified for Microsoft Teams

Compatible with virtually all web-based video conferencing platforms, including Zoom, Skype for Business, Slack, Webex, and many more

Extend range by pairing with the Owl Bar, another Meeting Owl (3 or Pro), or add-on Expansion Mic

### Management

Meeting Owl App:

- Desktop: Mac and Windows
- Mobile: iOS and Android
- Tablet: iPad

Required for first-time setup and adjusting settings during meetings

The Nest: Manage your fleet of Owls through our web-based portal

### Security

Meeting Owl 3 does not record any video or audio content

Video and audio are streamed to the host computer via USB-C connection

Full security and privacy details

## SETUP

### Setup

Placement: 3' (1m) from the in-room TV or monitor and within 18' (5.5m) of in-room participants

Setup Options: Center of the table, tripod-mounted, or ceiling-mounted

### What's Included

- Meeting Owl 3
- Power adapter and line cord
- USB-C to USB-C cable
- Setup Guide
- Table Card + Owl holder



# MAXHUB XCore Kit

## MAXHUB XC13T Mini-PC

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### CPU

Intel® i3 processor

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### Operating System

Windows 11 IoT Enterprise for Collaboration SAC

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### Memory

8GB

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### Storage

256GB SSD

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### Ports

2x USB-A 3.2 Gen 2  
3x USB-A 3.2 Gen 1  
1x USB-C 3.2 Gen 2  
1x HDMI out  
1x 3.5 mm headphone  
1x RJ45 Ethernet

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### Dimensions (L X W X H)

179 x 182.9 x 36.5 mm / 7 x 7.2 x 1.4 in

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### Connectivity

Wi-Fi 6E  
Bluetooth 5.3

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### Certifications

Microsoft Teams Rooms

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### Security

Kensington™ Lock

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### Warranty

3 years

## MAXHUB TCP20T Touch Control Panel

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### Ports

1x HDMI In  
1x 3.5 mm headphone  
1 USB-A (USB Peripheral)  
1 USB-C (To PC)

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### Display

10.1" 10-point capacitive touch display  
20K+ hour lifetime

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### Resolution

1920 x 1200 Resolution

