

WHITEBOARD OWL

Bring remote participants into the discussion with the Whiteboard Owl™ camera, our dedicated whiteboard camera that live-streams and enhances content for better engagement and participation for all.

KEY BENEFITS

- Delivers more inclusive and collaborative hybrid meetings and classes by leveraging your in-room whiteboard
- Enhances whiteboard visibility and makes presenter transparent for remote participants with Whiteboard Enhance, which ensures writing can always be viewed
- Makes meetings and classes run seamlessly with included magnetic tags to quickly switch between the Meeting Owl and the Whiteboard Owl
- Provides a 360° view of the meeting room so remote participants can see what's going on during brainstorming



Pairs with Meeting Owl
(Pro or 3)



REQUIREMENTS

1. Meeting Owl Pro or 3
2. In-room non-glass whiteboard and markers
3. Computer

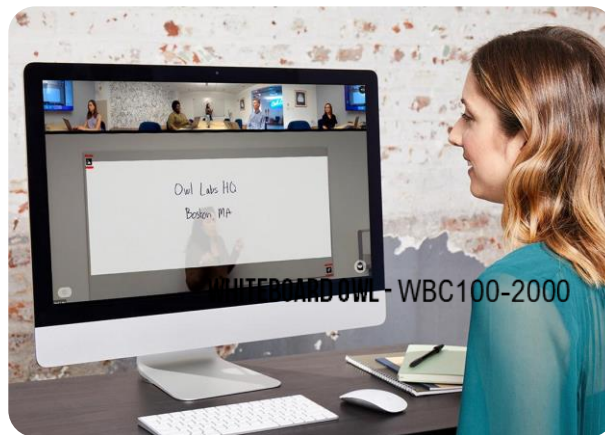
[Learn More](#)

“

Our teachers loved the Whiteboard Owl, particularly our maths teachers, who were lost without the whiteboard during the previous school year. Students liked being able to still see the teacher while they were writing on the board with the Whiteboard Enhance feature.

— KENNETH COAKLEY, DIRECTOR OF TECHNOLOGY, THE PENNINGTON SCHOOL

[READ CASE STUDY](#) ↗



Remote participant view

FROM OWL LABS, FEATURED IN

The New York Times

WIRED

The Boston Globe

WSJ

Forbes

INSIDER

USA TODAY

FAST COMPANY

TECHCRUNCH

PAIRS WITH THE AWARD-WINNING MEETING OWL



reddot winner 2020

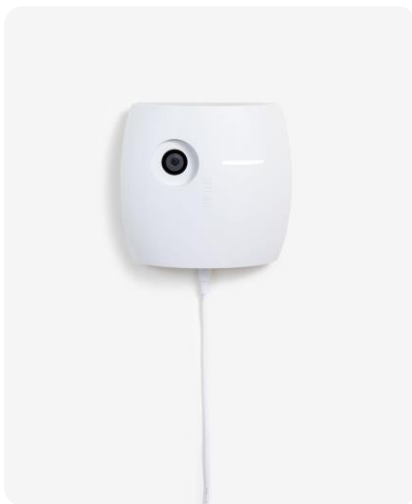
[Learn More](#)

Setup Made Simple

1. Place the Whiteboard Tags in the top-left and bottom-right corners of the whiteboard.
2. Mount your Whiteboard Owl to the wall, ceiling or tripod 7-16 feet (2-5 metres) from the whiteboard
3. Connect your Whiteboard Owl to power.
4. Open the Meeting Owl App to set up your Whiteboard Owl and pair it with your Meeting Owl.
5. Once you start a meeting, engage the Whiteboard Owl by turning over a magnetic tag.



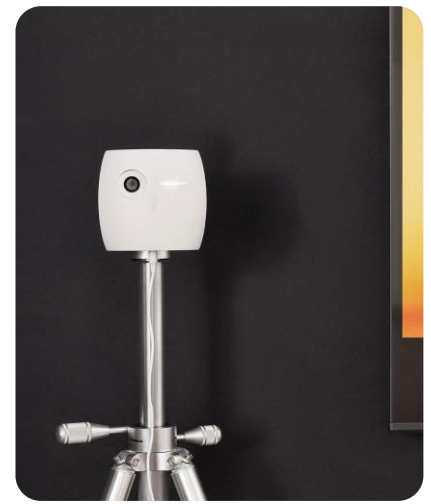
Setup Options



Wall mount



Ceiling



Tripod

Whiteboard Owl™ Specifications

Whiteboard Owl – WBC100-2000

OWL LABS®

Camera	Dimensions	Power Supply	Connection
Pixel Resolution: 4208 x 3120 Output Resolution: 1080p Horizontal Field of View: 68°	Size: 5" H x 5.25" W (13cm H x 13.5cm W) Weight: 0.75 lbs (0.35 kg)	AC Input: 100–240V, 50/60Hz, 0.5A DC Output: 12V, 1A	WiFi Warranty 2-year warranty

USAGE

Activation	Software	Compatibility	Security
Magnetic tag flip Meeting Owl app	Whiteboard Enhancement: Automatically improves whiteboard visibility with increased clarity, reduced glare and shadow removal Presenter Transparency: Presenters are made transparent so remote participants can see writing on the whiteboard at all times	Video Conferencing: Zoom, Google Meet, Slack, GoToMeeting, Microsoft Teams and more Whiteboards: Non-glass whiteboards up to 15' x 20' (4.5 m x 6 m) from maximum recommended distance of 5 m	Software Updates: Over-the-air software updates are downloaded from Owl Labs' secure servers. Full security details

SETUP

What's Included	Setup	Requirements
Power cord 2 magnetic Whiteboard Tags Drywall screws and anchor 2 adhesive mounting strips Quick Start Guide	Placement: 7–16 feet (2–5 metres) from the whiteboard Mounting Options: Wall-mount, tripod-mount or ceiling-mount	Meeting Owl Pro or 3 Non-glass whiteboard

