

# WHITEBOARD OWL

In-person or remote,  
get the best views

The Whiteboard Owl is our dedicated whiteboard camera that enhances the view of writing on the board to make brainstorming more engaging.



REMOTE  
VIEW

Visibility up to 5 m from the whiteboard

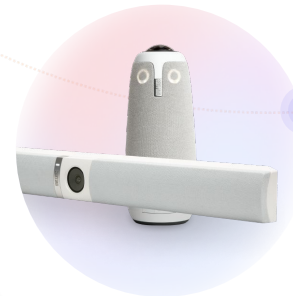
Makes presenter transparent so content is always in view

Increases contrast and saturation and reduces shadows and glare

Enhanced view of the whiteboard with 360° panoramic view of the room

Outfit any workspace with our endlessly flexible ecosystem

Connects wirelessly to the Meeting Owl and Owl Bar



Learn More

# Whiteboard Owl™ Specifications

Whiteboard Owl  
WBC100-2000

OWL LABS®

## OVERVIEW

Camera	Dimensions	Power Supply	Connection	Warranty
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	Wirelessly pairs with the Meeting Owl and Owl Bar	2-year warranty

## USAGE

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

## SETUP

Setup	Requirements	What's Included
<b>Placement:</b> 7-16 feet (2-5 metres) from the whiteboard	Meeting Owl or Owl Bar Non-glass whiteboard	<ul style="list-style-type: none"><li>• Power cord</li><li>• 2 magnetic Whiteboard Tags</li><li>• Drywall screws and anchor</li><li>• 2 adhesive mounting strips</li><li>• Quick Start Guide</li></ul> 