



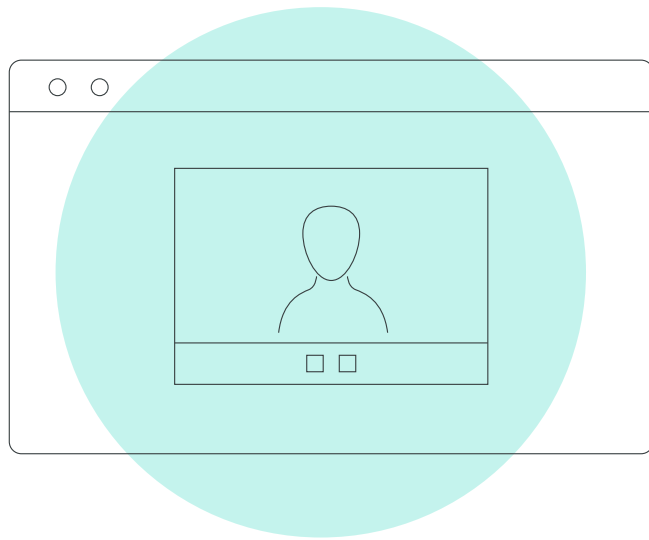
Smart Offices: Key Tools to Implement for IT

A smart office uses technology to help employees work more productively and efficiently, whether employees are working in the office or are working remotely and connecting with the office.

The same way smart consumer technology learns and adapts to changing needs, the smart office uses analytics and connected technology to ensure the workplace is equipped for the specific needs of employees at any given time.

A smart office uses different tools to run more productive meetings, help employees do their best work, help employees quickly and easily find workspaces to suit their needs, and help organizational leaders analyze ways tools and facilities spaces can be used most efficiently. Here's our list of recommended smart office tools to implement to get started.

Smart Meeting Room Tools



Visual Collaboration Software

Video conferencing software

[Zoom](#)

[Google Meet](#)

[Skype for Business](#)

Collaboration workspace software

[RemoteHQ](#)

[MURAL](#)

[Miro](#)

Visual Collaboration Hardware

Video conferencing camera

[Meeting Owl Pro](#)

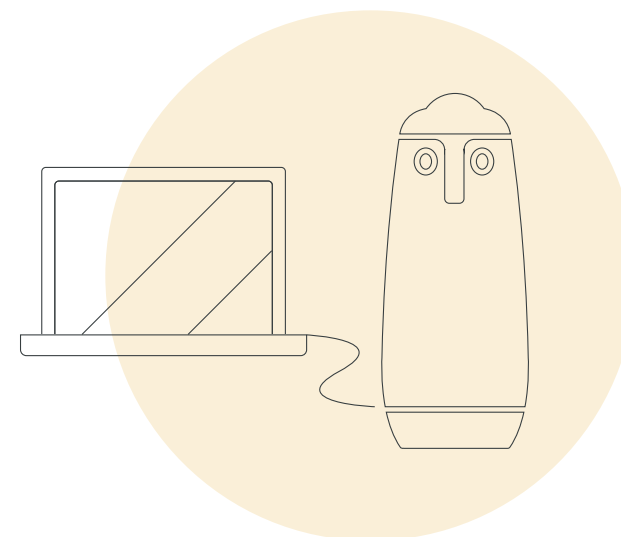
[Logitech Meetup](#)

[HuddleCam HD](#)

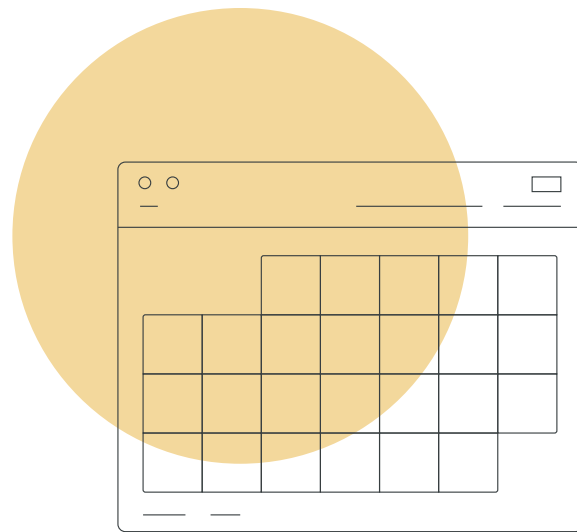
Whiteboard camera

[Kaptive](#)

[Meeting Owl Pro](#)



Smart Meeting Room Tools

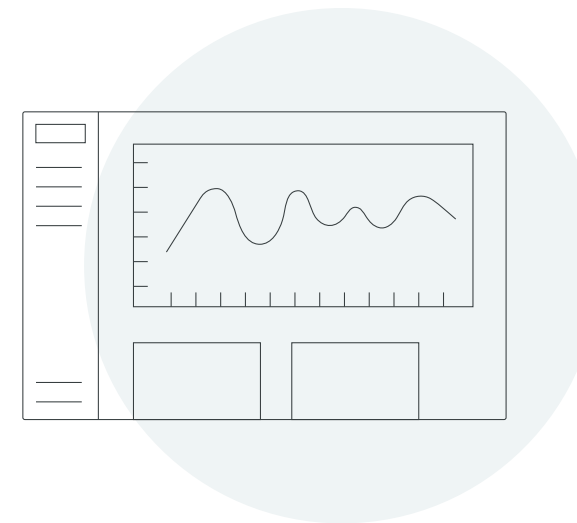


Meeting Booking Tools

[Robin](#)

[Calendly](#)

Video Conferencing Software Integrations



Meeting Room Analytics Tools

[Meeting Owl Pro](#)

[Teem](#)

[AskCody](#)

Smart Workspace Tools

Space Management Tools

[Robin](#)

[Smartway2](#)

[iOffice](#)

Phone Booths

[ROOM](#)

[Cubicall](#)

[Zenbooth](#)

Co-Working Spaces

In-office solutions

[Workbar](#)

[WeWork](#)



Smart Office Design Tips

1 Get a [recommended meeting room setup](#) to help lay out the meeting rooms that make the most sense for you.

2 Borrow ideas for [how to keep distributed offices and locations connected](#) from different brands around the world.

3 Read our tips for planning, designing, and executing an office redesign by downloading our free [office design toolkit](#).

To learn more about enabling the Smart Meeting Room ecosystem with the Meeting Owl Pro, [download our product comparison guide](#) to see how it stacks up against other options on the market.



As a hybrid team that's made up for 50% remote workers ourselves, Owl Labs knows the pain that comes with a bad video conferencing experience and the opportunity that the right tools can offer.

That's why we created the meeting Owl — the first intelligent 360° video conferencing camera that focuses on whoever is speaking to give remote attendees the feeling of sitting in the meeting room.

[MEET THE MEETING OWL](#)