



# You're ready to return to the office. Is your office ready for you?

In industries worldwide, employees are returning to work. Workplaces that stayed open are re-engineering their spaces. And businesses everywhere are planning strategies to operate safely in the post-COVID world.

There's a lot at stake.

Getting it wrong can be costly. Getting it right can open up new opportunities for growth in the years to come.



## The immediate challenge:

How to balance speed and cost in a return-to-office strategy

Employees today want the best of both worlds—a balance between remote and office-based work.

They want the flexibility to work from anywhere—and the opportunity to be in the office for in-person activities.

Your employees trust you to create a safe working environment. And you can't risk damaging that trust with an office outbreak.



Cisco can help





## A workplace you can trust

Cisco Trusted Workplace helps you reimagine and redesign your workplace to:

- Mitigate health risks
- Support a secure hybrid model of on-premise and remote working
- Position yourself well for the future of work and smart buildings



## How is a Trusted Workplace better than today's workplace?

- Monitors and enforces **real-time safe space utilization** with people counting, proximity monitoring, and digital notifications.
- Ensures **worker safety and wellness** through operational consistency across different areas—from the front door, to their offices, to collaboration spaces like conference rooms, coffee bars, and the cafeteria.
- Enables **seamless collaboration** across distributed teams, locations, and organizations.

## How do you build a Trusted Workplace?

Cisco Trusted Workplace starts with small enhancements to your existing technology infrastructure.

- **Today:** Sensors and video cameras help you comply with health and safety policies.
- **Tomorrow:** These same sensors and cameras can be repurposed to identify over- and under-used workspace.
- **The future:** Smart buildings actively adapt to meet your needs. They sense vacancies and adjust for better efficiency. The result? Dynamic working spaces that boost productivity and help you attract top talent.





## Industry Examples



### Healthcare

Care teams collaborate easily and securely even when they are in different locations.

Hospital space scales and expands to remote locations when necessary.

Physicians collaborate with specialists in remote locations as needed.



### Education

Digital learning environments securely connect students and educators anywhere in the world.

Social density monitoring ensures a safe on-campus learning experience.

Seamless integration between digital and physical learning environments supports collaboration and continuous learning.



### Government

Trusted workplaces support critical operational continuity, compliance, and efficiency.

Secure communications infrastructure allows your organization to evolve to a seamless distributed work model.

Remote connectivity empowers employees and public servants to collaborate and be productive anywhere.



### Manufacturing

Secure, remote operations ensure a safe work environment and industrial workforce continuity.

Remote connectivity provides subject matter experts with instant visibility into the systems and equipment needed to run operations.



# Cisco Trusted Workplace

Safety today, as you create the workplace of tomorrow.

[Learn More](#)