



Future-Ready Collaboration: Welcome to Smarter Meeting Rooms

Overcome today's video conferencing challenges with solutions designed for lasting impact.

logitech®

Solving today's meeting room challenges

The story of today's workplace is one of transformation and rising expectations. It's estimated that a whopping **83% of employees** split time between the office and home, with nearly half calling it their preferred mode, according to [WiFiTalents](#).

Still, IT teams face a tall order: keep every meeting running smoothly for participants in the office, at home, and wherever work happens. Yet the tech behind the scenes often lags behind ambition. And when tech lags, frustration mounts: people are forced to repeat themselves due to audio failures, remote colleagues miss out because of frozen video, and the entire meeting purpose is lost. The end result is wasted time, lost communication, and sunken costs.

Inefficient meetings can waste as much as **\$29,000 per employee per year**, [Speakwise](#) indicates. At the same time, these issues result in a median **productivity loss of 12.2 minutes per person** while **30% of IT leaders report losing 16 or more minutes per person** during a single technical disruption, according to Logitech's inaugural [The Workplace Equation](#) report.

The data speaks volumes: relying on outdated technology that isn't designed to scale and unable to lay the foundation for the next five to 10 years will not only result in wasted time and lost productivity, but also translates into hard costs.



This ebook is here to help IT leaders see beyond outdated solutions and answers the key questions:

How can organizations move from simply connecting teams to truly empowering collaboration?

What types of meeting room technology can keep pace with workplace evolution without constant overhauls?

Why should you invest in solutions that are built to last, adapt, and scale as your business grows?

You'll discover how embracing new video conferencing solutions can transform your meetings by making them smarter, simpler, and ready for whatever the future brings.



What are the costs of “good enough?”

Patchwork setups and “good enough” solutions can seem like quick fixes, but yesterday’s technology simply can’t keep up with the accelerating workplace, resulting in:

Lost time: HR Executive reports employees lose almost an hour every week wrestling with meeting tech.

IT staff burnout: Instead of innovating, IT ends up troubleshooting, configuring, and fielding tickets—sometimes for the same problem, over and over.

Cultural impact: Clunky meetings destroy momentum and make remote participants feel second-class.

That’s why 64% of enterprises have upped their collaboration tech budgets in hopes of avoiding these pitfalls. It’s clear that “good enough” comes at a steep price.

Video conferencing needs a refresh

To overcome inefficiencies and gain agility, organizations need modern video conferencing solutions designed for today's demands and tomorrow's possibilities. A future-ready approach unlocks a host of advantages, such as choice and flexibility, reliability and scalability, ease of use, and sustainability and security.



Four ways top organizations elevate their meeting experience

To thrive in this environment of constant evolution, modern meeting rooms must be:

Smarter: Leveraging AI for crystal-clear audio, perfectly framed video, analytics-driven insights, and workplace automations.

Simpler: Simplified installation and management are imperative. And for the user, solutions should be simpler to use.

More sustainable: Use solutions built with recycled and recyclable materials and designed for energy efficiency.

More secure: Ensuring video calls and connections are protected and software is easy to update to ensure security is maintained.

Choosing meeting room solutions isn't just about today—it's about ensuring your systems can stand the test of time. The right technology helps organizations adapt quickly to changes, connect seamlessly, and stay competitive. Instead of patchwork fixes and repeated upgrades, a future-ready approach ensures your investment lasts and empowers your teams to do their best work.

Why AI-driven conferencing matters more than ever

One way to prepare for the future of video conferencing is to embrace AI. As the bar for meeting quality and an elevated experience rises, it's no longer just about connecting teams in different locations. Organizations need a level playing field where everyone feels seen, heard, and actively involved. AI is making a transformational difference in modern meeting room technology and opening the door to greater:

- **Inclusivity:** Smarter framing and sound-leveling ensure remote and in-room participants get the same experience. No one gets left on the sidelines.
- **Engagement:** AI eliminates distractions and adapts to changing room conditions, so meetings stay focused and effective.
- **Efficiency:** Less time lost to technical troubleshooting and repeated communication means more time for meaningful collaboration.
- **Insights:** AI-powered analytics help IT understand room usage, environmental quality, and device health, enabling proactive planning and smarter investments.

Harnessing AI in video conferencing systems isn't just about smarter tech—it's about empowering people to do their best work, wherever they're located. Investing in AI-powered meeting solutions is critical to organizational success, employee satisfaction, and sustainable growth.

For government

Modern collaboration for evolving government spaces

Government agencies need technology that is easy to manage and built to support reliable performance across shared workspaces.

Logitech's newest solutions—Rally Bar 2, Rally System 2 Pro, Tap IP 2, and Tap Scheduler 2—bring together high-quality video and audio, centralized management, encryption, and built-in AI-driven meeting experiences to help teams collaborate more effectively and achieve mission success.



Planning for the future: go modular for more flexible and adaptable meeting spaces

As the workplace evolution continues, larger and complex rooms pose a particular challenge, especially when it comes to delivering high-quality video conferencing. These rooms may need to accommodate a project team with in-office and remote attendees one day, while the next day it hosts an all-hands town hall, cross-functional training, or serves as a room divided for multiple simultaneous meetings. With flexible schedules and more organizational growth, the demand for spaces that can adapt to accommodate different meeting sizes, layouts, and use cases—quickly and seamlessly—is greater than ever.



The rise of divisible rooms

As teams become more cross-functional and events grow in scale, larger, more complex rooms are essential. Spaces that once served a single group now need to flex to support everything from board meetings to workshops to department breakouts. Divisible rooms—with movable walls or partitions—enable organizations to reconfigure their real estate on demand to get more value from every square foot.

The case for modularity

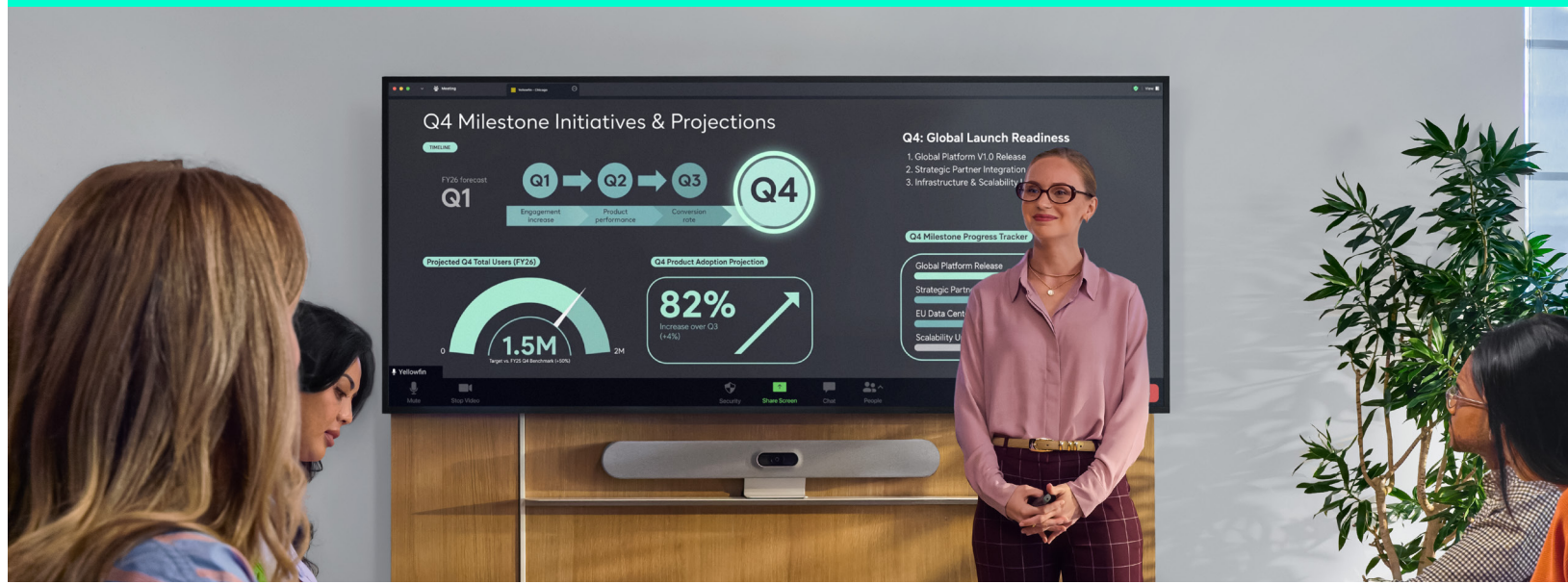
This is where a modular approach becomes vital. By investing in room technology that's designed to scale, adapt, and evolve, organizations can ensure their spaces are dynamic and future-ready—without requiring expensive overhauls every few years. A modular system means you can add microphones or speakers if your meetings expand, or split AV control and displays when a room is divided into two, all with minimal disruption and no need to rip and replace.

By planning with flexibility and modularity in mind, organizations can stay agile, maximize their real estate investments, and maintain extraordinary meeting experiences—no matter how needs shift.



Smarter meetings ahead

Logitech's newest generation of video conferencing solutions is designed to deliver seamless, reliable, and secure meetings at scale today, and into the future, to help organizations overcome the challenges of relying on outdated and patchwork solutions. Let's take a look:



Rally Bar 2

Rally Bar 2 is Logitech's next-gen, all-in-one video bar, designed with the cutting-edge processing power needed to run meetings of the future today and for years to come. It delivers a leap forward in simplicity, intelligence, and audio-visual performance. Rally Bar 2 redefines what's possible for scalable meeting room deployments—making management effortless while delighting every user, every time.

Designed for medium and large rooms, Rally Bar 2 ensures stunning video clarity with a pro-grade 4K camera, a one-inch image sensor, an ultra-wide 115° field of view, and advanced auto-framing powered by AI that keeps everyone in view—even as people in the room shift. Breakthrough audio features, including six beamforming microphones enhanced with AI-powered echo and noise suppression, ensure voices come through clearly for remote participants. And for those in the room, a four-speaker system maximizes clarity so in-room participants hear every word.

For IT, Rally Bar 2 is a powerhouse of operational efficiency. Its cloud-first design streamlines setup, deployment, monitoring, and updates across any size fleet, so scaling up is as simple as it gets. Easily connect additional cameras and mic pods with category cabling using Logitech Link, an AV-over-IP technology. Managed through Logitech Sync, IT teams gain real-time insights and remote management capabilities, minimizing on-site visits and support tickets. Flexible dual-display output and native support for major platforms allow seamless integration into diverse environments—while end-to-end enterprise security gives peace of mind.

Topping it all off, Rally Bar 2 is built with sustainability and the future in mind, featuring an easily recyclable aluminum chassis and components made from post-consumer recycled plastics. This is a true innovation: a video bar that leads on clarity, intelligence, and ease, empowering IT to deliver exceptional meeting experiences today—and adapt fearlessly for tomorrow.

For healthcare

Enabling reliable connections

In healthcare, every second and every connection counts. Outdated communications can impact patient care, create administrative backlogs, or hamper training. Providers need systems that just work—securely, intuitively, and with clinical-grade reliability.

Rally Bar 2 and Rally System 2 Pro deliver crystal-clear visuals and audio for everything from multidisciplinary team meetings, trainings, and more. This minimizes misunderstandings and ensures providers can collaborate or connect no matter their location. AI-powered enhancements help filter noise and spotlight speakers, so critical information always comes through.

Designed for privacy, compliance, and ease of use, these solutions help healthcare organizations streamline operational flow, and support sustainable, secure collaboration.

Rally System 2 Pro

Rally System 2 Pro is the backbone for modular, complex rooms. Out of the box, Rally System 2 Pro comprises Rally AI Camera Pro, Rally Speaker 2, dual Rally Mic Pod 2s, and is anchored by RoomMate 2 Pro—a powerful CollabOS system that delivers a new class of performance for larger and more demanding rooms. Additional devices can be added based on what the room needs, offering additional flexibility.

Rally System 2 Pro is designed to adapt seamlessly, whether your space is a classic boardroom, a sprawling town hall, or a divisible area with movable walls. Its modular components can be quickly configured for virtually any large room size or layout, supporting everything from a single large conference area to spaces that transform

throughout the day. Its AI-driven video processing and framing technologies empower features like Smart Switching, which ensures the best view of people depending on where they're facing, to maximize focus while ensuring every in-room attendee is given equal presence.

For IT teams, Rally System 2 Pro offers streamlined deployment, effortless expansion, and modular components including mic pods, speakers, and cameras. Teams can extend Rally System 2 Pro with more cameras, mic pods, and speakers using Logitech Link, which makes extensibility simple. To enable divisible spaces, multiple Rally System 2 Pro solutions can be combined. Switching between room scenes can be easily toggled from within the room, through Logitech Sync, or through an API. And

centralized management through Logitech Sync provides unified, remote visibility into monitoring, updates, troubleshooting, and security, ensuring operational simplicity at scale.

Engineered for longevity and lasting performance, Rally System 2 Pro leverages energy-conscious, responsibly sourced materials—helping organizations achieve sustainability goals while future-proofing their investments. Combining exceptional clarity, intelligent automation, and modular flexibility, Rally System 2 Pro is ready for whatever tomorrow's collaboration demands.



For education

Connecting classrooms, inspiring engagement

Today's educators are tasked with reaching students wherever they learn—from bustling lecture halls to remote home setups. At the same time, video conferencing technology must be simple, consistent, and intuitive for administrators to use and IT teams to manage.

Logitech's new generation of solutions bridges the gap. With Rally Bar 2 and Rally System 2 Pro, schools and universities can bring ultra-clear video and immersive audio to classroom, training, and overflow spaces, along with administrative workspaces—making collaboration and connection accessible and interactive for students, staff, and faculty both in-person or online. AI-powered features like auto-framing and noise suppression keep focus on the presenter, not on technical hiccups.

And with sustainability at their core and easy, centralized IT management, these solutions help institutions scale while reducing wasted time and energy.



Tap IP 2

Tap IP 2 brings effortless touch control to any meeting space with a brighter, smarter interface that works seamlessly across all room configurations. Instantly start meetings, share content, and manage settings—no training required—while benefiting from quick deployment, easy remote management, and compatibility with your preferred meeting platform, making Tap IP 2 the perfect finishing touch for a world-class meeting room experience.

Tap Scheduler 2

Tap Scheduler 2 makes room availability easy to spot and helps teams quickly find open spaces, view meeting details, and book rooms right at the door. With a brighter, more visible display, deep calendar integration to eliminate double-bookings, versatile mounting options for fast installation, and compatibility with major space management platforms, Tap Scheduler 2 ensures every shared space is accessible, organized, and ready for collaboration.





Setting the bar higher

Logitech's suite of next-generation video conferencing gear delivers a host of benefits, including:

Exceptional user experiences: AI-powered features ensure everyone—remote or onsite—gets a seamless, inclusive experience.

Reduced IT support: Modular, plug-and-play hardware combined with centralized, remote management means faster rollouts and fewer tickets.

Built-in sustainability: With recycled materials and a recyclable aluminum chassis in Rally Bar 2, the suite supports your organization's environmental goals.

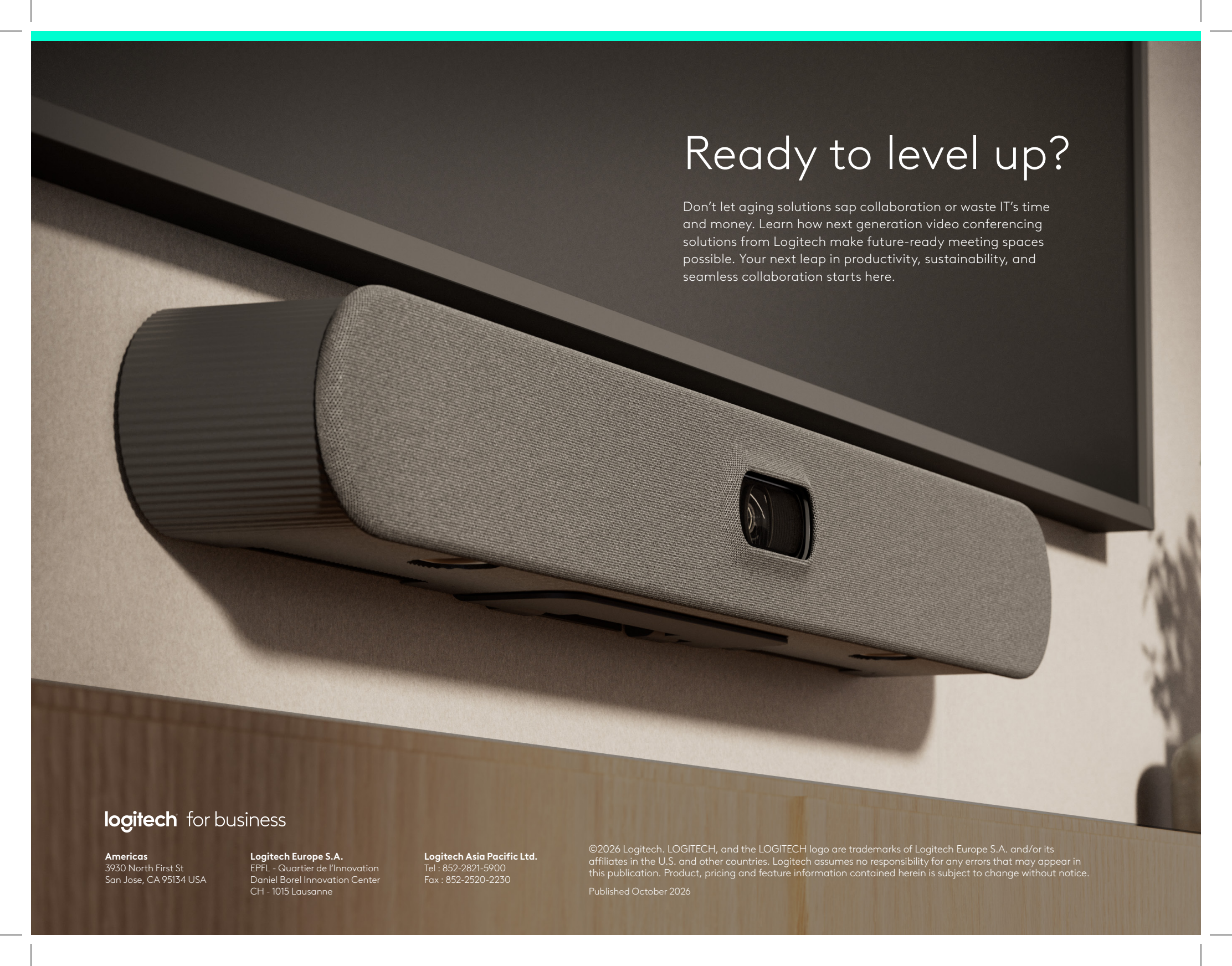
End-to-end security: Ongoing software and firmware updates keep your environment safe and future-ready.

Actionable insights: Rich analytics help optimize room usage, environmental quality, and tech investment decisions.

Your path to confident collaboration

Transforming your meeting rooms is a strategic move, not just a tech upgrade. Logitech Rally Bar 2, Rally System 2 Pro, Tap IP 2, and Tap Scheduler 2 empower IT leaders to create spaces that are simpler, smarter, more sustainable, and more secure—enabling focused, productive teamwork and collaboration today and tomorrow without the limitations and costs associated with outdated tools.



A Logitech PTZ camera is mounted on a light-colored wall, positioned below a large, dark screen. The camera has a grey fabric cover and a black base. The background is a dark, textured wall.

Ready to level up?

Don't let aging solutions sap collaboration or waste IT's time and money. Learn how next generation video conferencing solutions from Logitech make future-ready meeting spaces possible. Your next leap in productivity, sustainability, and seamless collaboration starts here.

logitech for business

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