logitech

EMPOWERING COLLABORATION IN HEALTHCARE

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1981, Logitech was founded in Switzerland



1982, Set up R & D center in Silicon Valley, USA



1994, Set up global factory in Suzhou, China



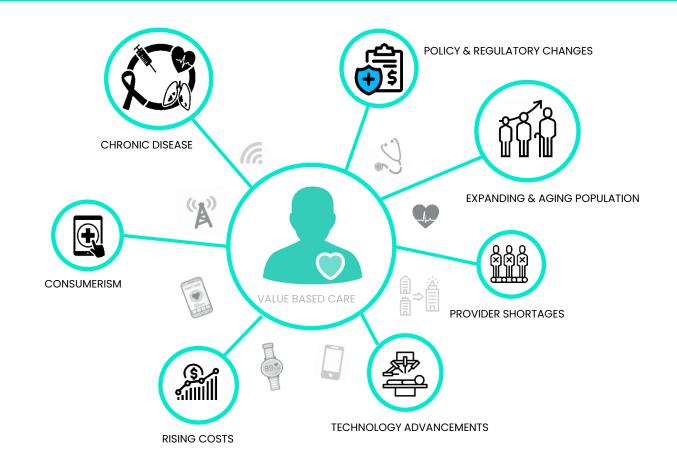
2023, Set up global factory in Vietnam



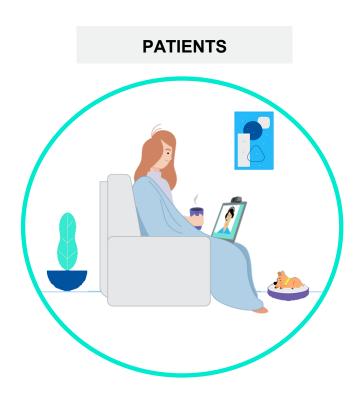


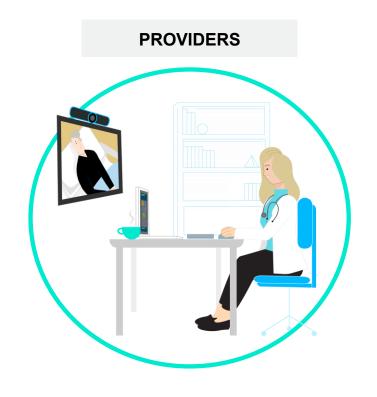


HEALTHCARE TRENDS & CHALLENGES



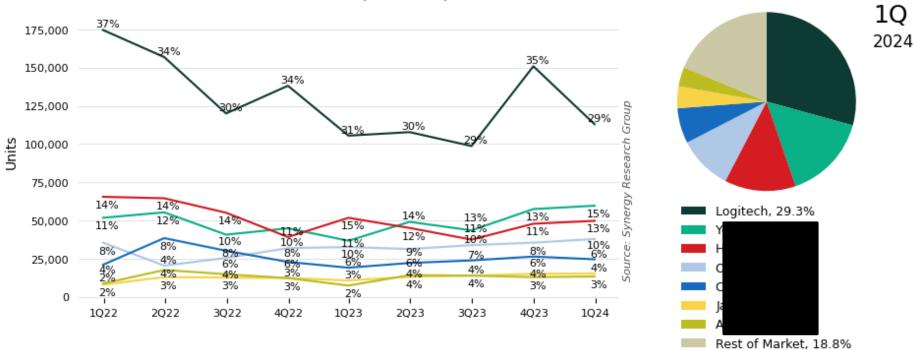
BENEFITS OF TELEHEALTH



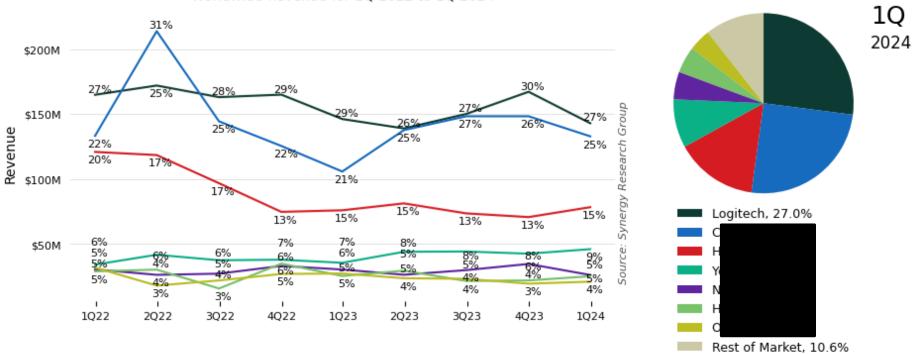




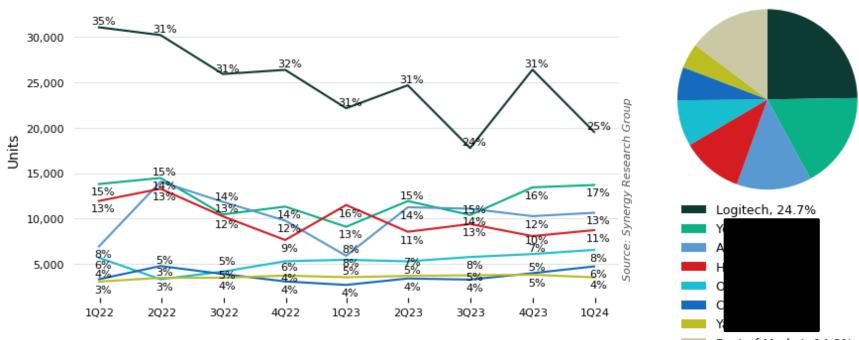


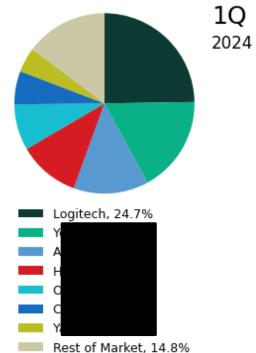


Worldwide Revenue for 1Q 2022 to 1Q 2024

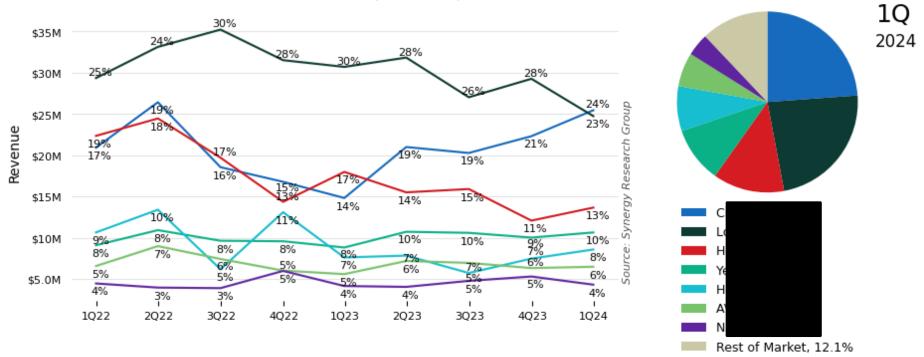


Asia-Pacific Units for 1Q 2022 to 1Q 2024





Asia-Pacific Revenue for 1Q 2022 to 1Q 2024



Optimize Healthcare Experiences

Delivering choice and versatility to any environment.



















Personal Conf. Camera

Shared devices







Conference Cameras

Room Solutions

Content Camera

Headset Webcam

Keyboards and Mice

PATIENT CARE APPLICATIONS

















IMPROVING PREPAREDNESS & RESPONSE



- Facility Communications
- Education & Training



- In-Home Care
- Follow-Up Visits
- Virtual Visitation
- Virtual Rounds
- Patient Monitoring



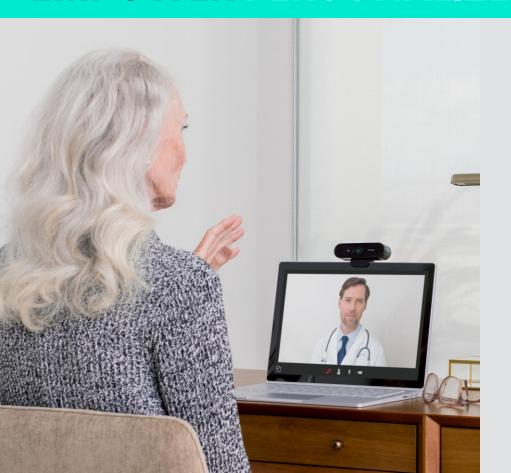
- Triage Sites
- Remote Experts
- Mental Health Services







EMPOWER PERSONALIZED EXPERIENCES



PERSONAL WORKSPACE SOLUTIONS

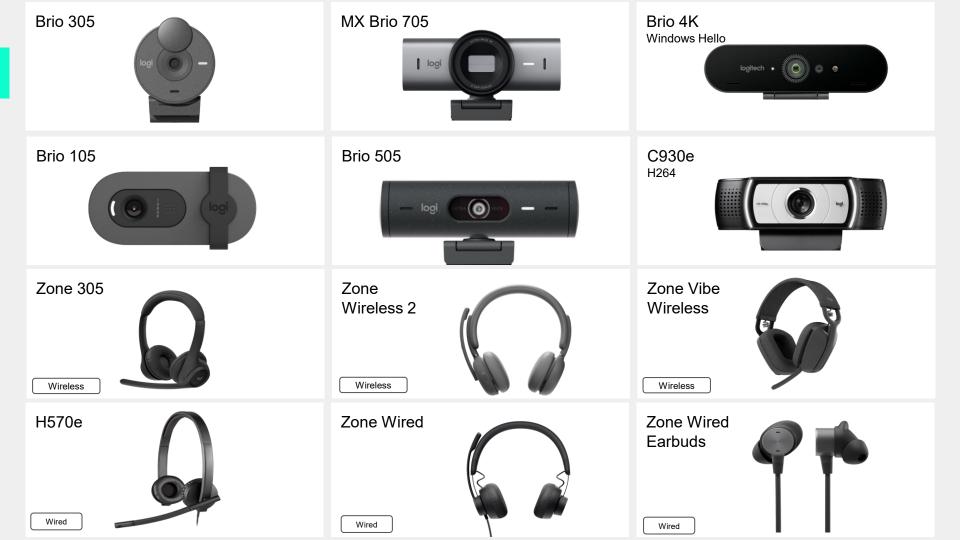


Designed to support personalized, interactive care experiences and increased patient engagement.

Build trusted patient/provider relationships with audio and video solutions that humanize virtual experiences and boost engagement.







EXTEND ACCESS: ANYTIME, ANYWHERE



FLEXIBLE SOLUTIONS FOR ANY CARE SETTING



Designed to **enhance collaboration and productivity** in any healthcare environment from mobile carts to conference rooms.



BCC950



Conference cameras and room solutions that reduce complexity, allowing providers to deliver safe and effective care, where and when it's needed most to help communities thrive.

CREATING SOLUTIONS WITH LOGITECH





with Logitech MeetUp For Ontario Telenetwork <u>Datasheet</u> Bill of Materials





StyleView Telemedicine Cart with Logitech MeetUp -orcombine the Logitech Brio + P710e Speakerphone



Combine Logitech equipment and custom software to create a recurring revenue model.



MedSitter Mobile Cart with Logitech MeetUp and Tryten cart



Virtual Rounding Assistant with Logitech MeetUp

FLEXIBLE INTEGRATION







Telemedicine for Education Deployment

Patient Assessment Terminal

SIMPLIFY, OPTIMIZE BUDGETS, REDUCE COSTS



MEETING ROOM SOLUTIONS



Designed to **enhance collaboration and productivity** in any meeting space from huddle rooms to large conference rooms.



Conference cameras and room solutions that reduce complexity, allowing staff to focus on collaboration and not technology.

MEETING ROOM SOLUTIONS



Microsoft ZOOM Google



Rally Bar Huddle





Rally Bar



RoomMate



Scribe



Sight



Tap Scheduler



Tap/Tap IP



Logitech Sight

Bringing the at-home, webcam-like video experience to larger meeting rooms with a front-and-center experience.

Switches between front and center camera for consistent front-facing view.



LOGITECH: RALLY BAR HUDDLE



Easy to deploy, use, and manage

Rally Bar Huddle ensures hassle-free integration into any healthcare environment. With its intuitive setup and user-friendly controls, healthcare professionals of all levels can easily harness its high-quality video capabilities. Plus, Logitech Sync empowers proactive management, guaranteeing business continuity and seamless support with comprehensive warranty and service options.

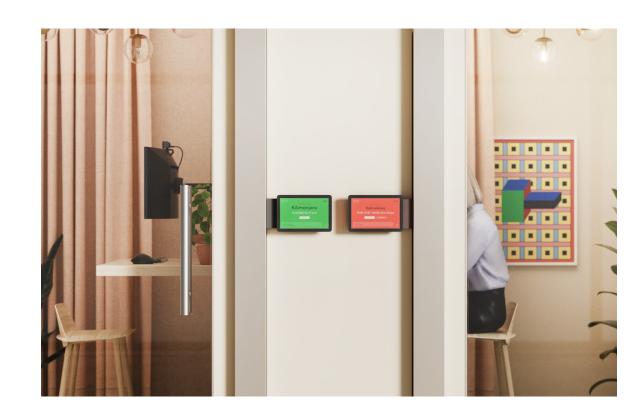


TAP SCHEDULER

Room Status Ata-Glance

Manage bookings and view details directly from a touch panel.

Quickly find an open room through colored LED lights that show availability at a distance.



LOGITECH TAP SCHEDULER

DESIGNED FOR DEPLOYMENT AT SCALE



Microsoft Teams Panel



Robin scheduling panel



Zoom Rooms Scheduling Display

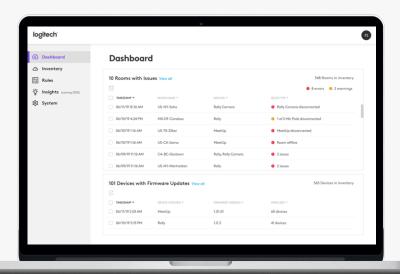


Meetio scheduling panel

LOGITECH SYNC

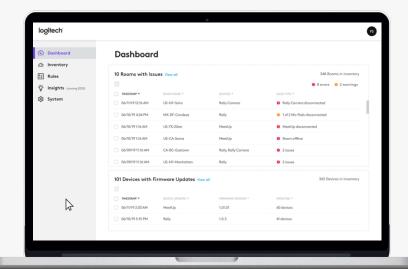
MONITORING

Check room and device status / info from anywhere

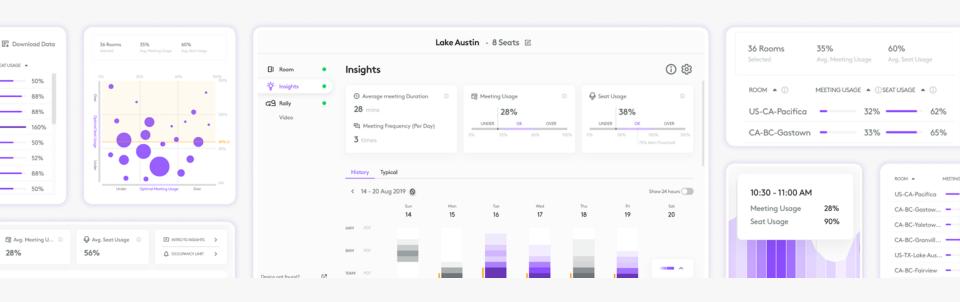


MANAGEMENT

Three clicks to update your devices



LOGITECH SYNC PLUS: INSIGHTS



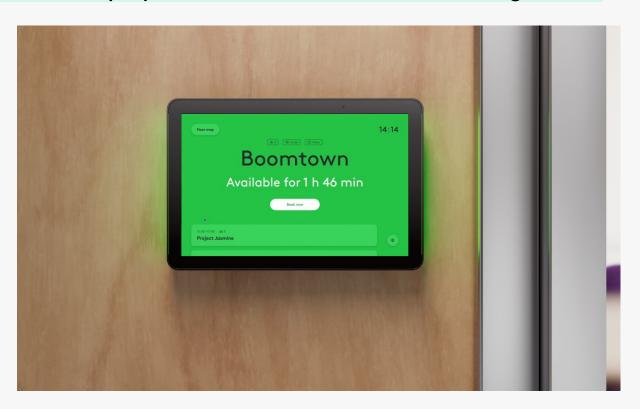
Use analytics on room usage, occupancy, and more to gain a deeper understanding of how your organization meets and to make better use of meeting spaces and real estate.

Insights is now a part of Logitech Select and Sync Plus.

Room Booking

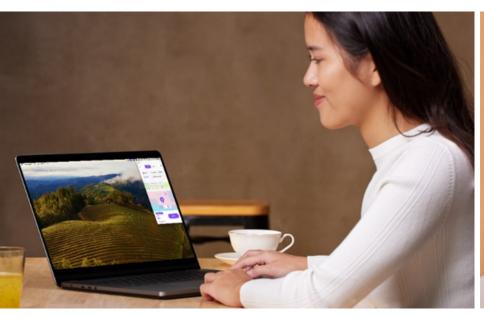
Setup Room Booking and enable employees to find and book their meeting rooms.

- Complete room booking
- Google/Microsoft integration
- Device/policy management
- Mobile and desktop app
- Custom wallpapers
- Insights
- Maps
- Everything in Sync



Final Product: Tune Mobile & Tune Desktop

On Tune you will be able to view rooms on maps, check availability, and see what equipment is present.

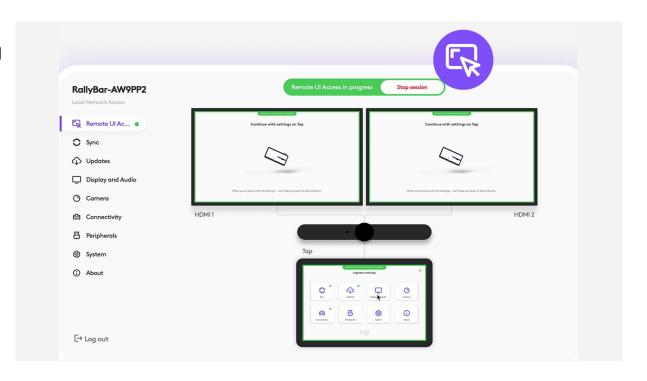




*Requires a Sync account, and licenses

Remote UI Access

Manage devices without being physically onsite through Remote UI Access.



Premium Sync Software

Remote UI Access

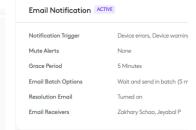
Alerts

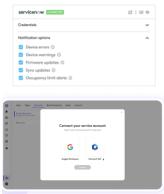
Integrations

Room Booking

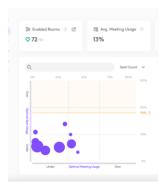
Insights











With Sync Remote UI Access (RUA) you can launch a session directly from your browser and get direct access to the device interface. If a device stops working, you will instantly get notified with alerts directly into your inbox. Integrate Sync to your ServiceNow account to get even smoother IT operations.

Our integrations with Microsoft 365 and Google Workspace allow you to enable Room Booking. Logitech Room Booking, designed to work with Tap Scheduler, helps employees find and book meeting rooms quickly and easily. Find out how your meeting spaces are being used through the analytics provided in Sync Insights.

ACCESSORIES FOR TELEHEALTH

Keyboards/Mice



For ergonomics and easy connectivity

iPad Solutions



For mobile telehealth

Presentation Tools

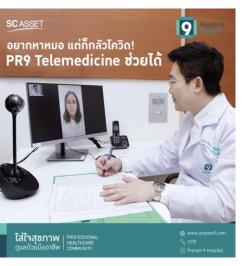


For engaging Continuing Medical Education courses

CREATING SOLUTIONS WITH LOGITECH





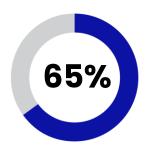




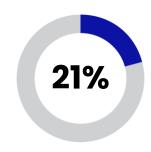




DESIGN FOR SUSTAINABILITY



of Logitech's entire carbon footprint comes from sourcing materials and manufacturing products



decrease in indirect emissions from using low carbon materials, using renewable electricity, and making design modifications









SMALL CHANGES THAT ADD UP TO BIG RESULTS









Logitech is committed to removing more carbon than we create by 2030.

THANK YOU

