



UNIFIED COMMUNICATIONS 2026



WyreStorm





UNIFIED COMMUNICATIONS

The benefits of video conferencing are clear and it's now more accessible than ever before. However, with the emergence of so many new digital collaboration tools, covering both software & hardware, working out what systems will best suit your company in order to unify all of your communications can be a daunting task, even for the most experienced AV/IT professional. WyreStorm provides a solution for today's demanding meeting spaces, whether that's a small huddle space, large corporate boardroom or classroom.

APOLLO

The Apollo series are designed for anything from small huddle spaces to large conference rooms. Built with ease of use in mind, for successful meetings.

This all-in-one conference solution makes it possible to collaborate effortlessly with team members and have that successful conference call experience.

FOCUS

The Focus range of webcams are designed with a premium wide-angle lens, advanced CMOS sensors, and wide dynamic range (WDR) technology.

Depending on the model, Focus webcams can seamlessly stream 1080p or 4K distortion-less images to your computer for crystal clear video calls.

HALO

The outstanding audio quality of the Halo range of speakerphones can ensure everyone is heard during conference calls, making your meeting more efficient.

Coming in three different models, all include 4 built-in mics arranged in a 360° array, allowing for a clear and natural omni-directionally voice pick-up pattern within 16ft or 5m.



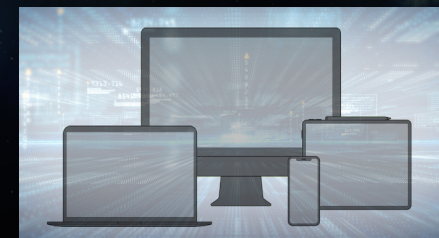
CONNECTING PEOPLE

As technology continues to evolve, we've entered an era where work is no longer refined to a specific desk, phone, or computer screen. Professionals have the freedom to share their skills and pursue new opportunities across the globe, all with nothing but the right device, and a cloud connection.



SCREEN SHARING & ANNOTATIONS

Screen sharing adds an entirely new element to online meetings. Instead of emailing over a copy of that PowerPoint to every attendee, or dropping a file in the web client hoping they'll all open and follow along on the right page, users can control their presentation on their own desktop with screen sharing.



ACCESSIBILITY & EASE OF USE

Providing a consistent cross-platform end-user experience, where everyone is using the same applications on their desktops, laptops and mobile devices; it enables users to easily collaborate in real time wherever they are. Unified Communications is always available, so ad-hoc meetings are never a problem.



AVAILABILITY & COST EFFECTIVENESS

UC consolidates overlapping communications services. Businesses may spend a lot of money on various conferencing services. Deploying a single platform for communications enables organizations to consolidate multiple services that IT, or end users themselves, may have deployed, cutting down on ongoing fees.



Halo Series All In One Video Bar

HALO-VX10 v2

- 120° Wide-Angle 4K Camera Captures Crystal Clear Video
- Wide Dynamic Range with AI Enhanced Lighting
- Supports up to 90 FPS High Framerate Video Capture
- 4-Microphone Array with Echo Cancellation & Auto Gain Control
- Supports up to 3 HALO-COM-MIC extension microphones
- 3.5mm analog audio output for connecting external speakers



Apollo Series Conference Video Bar & Switcher

APO-VX20-UC v2

- 8x MEMS mic array with echo cancellation & noise suppression
- 2x 8-watt speaker providing crystal clear audio delivery
- 4K camera with 120° FOV, 5x digital zoom and AI backlighting
- Camera capable of Auto Framing, Speaker/Presenter Tracking and Individuals Gallery
- HDMI & native USB-C with 60w charging supports 4K30 4:4:4 8bit content
- Supports wireless casting via Miracast and Apple AirPlay and APO-DG2
- Supports APO-SKY-MIC for expanded pickup range
- Dual 4K HDMI outputs for two displays and can show different source
- Supports multiview with dual windows when single output connection



Add-On Microphone for Apollo Video Bar

APO-COM-MIC

- 360° omni-directional microphone array with echo cancellation
- Can be cascaded up to three times for maximum room coverage
- 2-way communication with mute toggle and LED feedback



Add-On Microphone for Halo Video Bar

HALO-COM-MIC

- Can be cascaded up to 3 times for expanded mic pick-up range
- Supports AEC, AGC & noise suppression
- Beam-forming microphone array
- Small & compact design with a minimal footprint
- Convenient mute toggle button for microphone



Companion Add-on Ceiling Mic for Apollo Video Bar

APO-SKY-MIC

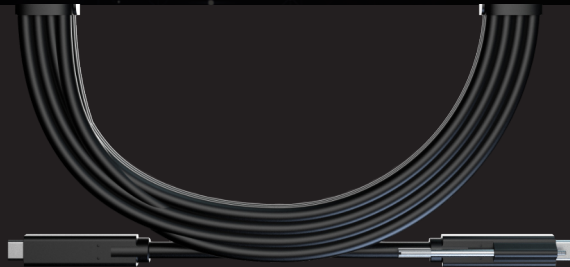
- 4x MEMS Circular mic array for an omnidirectional pick-up pattern
- Features AEC (Auto Echo Cancellation), background noise reduction and automatic gain control
- Ceiling mount included



Professional USB Speakerphone for Seamless Collaboration

HALO-80

- Connect up to 9 Units in daisy chain for wider room coverage
- 360° Voice Pickup with 4-mic array and advanced noise cancellation
- Plug & Play USB-C + USB-A for universal compatibility with laptops and PCs
- Full Duplex Audio with echo cancellation for natural conversations



USB-C to C 10Gbps Active Optical Cable

CAB-USBC-15

- Extends USB signals up to 15m (50ft)
- USB 3.2 Gen 2 spec support up to 10Gbps data transfers
- Backwards compatible with USB 2.0
- Supports 60W power to charge connected USB-C devices



USB 3.2 Active Optical Extension Cable

CAB-UAOC-15

- Extends USB signals up to 15 meters (50ft)
- USB Type A male to Type A female connectors allows compatibility with USB devices
- Supports USB 3.2 Gen 2 spec allowing up to 10Gbps bandwidth
- Maximum power carry of 5v 900mA to remotely power USB devices.
- Compatible with USB 3.0 hubs to allow connection of multiple USB devices
- Plenum, FT6 & CPR safety ratings for installation in air plenums, ducts, walls, conduits, ceilings, or anywhere else a fire rating is required



4-Port USB 3.0 Superspeed Hub

USB-HUB4

- 4 x USB 3.0 device ports for connecting peripheral devices
- High-speed data transfer rates up to USB Superspeed 5Gbps
- Professional design allows for mounting under a table or behind a display
- Fully backwards compatible with USB 2.0 devices
- USB 3.0 sharing 4.5A current, single port max. 1.5A; Min. 900mA for each port
- Simple plug and play design with no drivers required



USB to Ethernet Extender for Apollo Add-On Mic

APO-MIC-EXT

- Supports up to 60m(197ft) extension using Cat6 or higher cabling
- Powers via USB; does not require external power supply
- Small footprint makes installing behind a display or under a table a breeze





OUR INNOVATION. YOUR COLLABORATION.

The IDB series in-desk connectivity products are simple to use solutions for corporate or education applications. Easy to install into a desk or table, they offer the essential connectivity for your meeting, lecture, or classroom. Featuring flip-top lids to protect and help blend into the desk when not in use. The NA models include a North American Type B mains outlet and the MS models include a multi-standard outlet for the UK and other European countries.



- Flip Up In-Desk Connectivity with Power
(North America and Multi-Standard Mains)**
IDB-400-NA | IDB-400-MS | IDB-400-MS-C
- Multiple connection options including: 1x Mains, USB Charging, 2 x HDMI, USB-C and RJ-45 passthrough
 - HDMI and USB-C connections support up to 4K UHD video passthrough
 - 2x USB Type A charging ports for connecting mobile devices such as smartphones or tablets
 - Spring-loaded flip up design allows you to simply push on the lid to expose the ports
 - Optional Weiland to UK & Schuko 2 meter cables available for 'MS' models (IDB-PWR-UK & IDB-PWR-SCH)

- Compact In-Desk Connectivity with Power
(North America and Multi-Standard Mains)**
IDB-200-NA | IDB-200-MS
- Multiple connection options including: 1x Mains, USB Charging, HDMI & USB-C Passthrough
 - HDMI and USB-C support up to 4K UHD video passthrough
 - 2x USB Type A charging ports for connecting mobile devices such as smartphones or tablets
 - Compact design allows for discrete installation into any desk or table
 - Flip-top lid for protection of ports and discrete appearance when not in use
 - Optional Weiland to UK & Schuko 2-meter cables available for 'MS' models (IDB-PWR-UK & IDB-PWR-SCH)



- Under-desk Cable Management
'Spine' with Adjustable Height**
IDB-SPINE
- Neatly organizes wires under the desk to keep installation tidy
 - Adjustable height supporting a maximum 36" desk/table
 - Pair with the IDB range of in-desk connectivity solutions



- Retractable In-Desk Box Solution
with USB-C, HDMI & USB 3.0, and
Intuitive Touch Control Excellence**
IDB-300-BTN
- Switch between USB-C and HDMI inputs with dual-channel functionality
 - Built-in retractable USB-C,HDMI & USB3.0 cables provide a clean, organized workspace.
 - Input selection is managed effortlessly with intuitive touch buttons
 - A durable cloth sleeve is included to protect and secure the cables



**TS-280-US**

**TS-280-EU**

2.8" Serial Control Color Touchscreen
TS-280-US | TS-280-EU

- Compact 2.8" backlit color touchscreen available as EU or 2-Gang US models
- Auto power off and wake-on-touch
- Compatible with all WyreStorm presentation switchers/matrices
- Powered directly by compatible switchers or external PSU via power injection box
- User preference configurable
- Easy update via MicroSD



Synergy™ 10-button Keypad Controller
SYN-KEY10

- Pair with WyreStorm or 3rd party devices over RS-232 or multiple devices over IP
- Power and deliver commands over single-standard category cable
- Easy-to-use Web UI allows command editing and testing, group creation, and more.
- Part of WyreStorm's Synergy series predesigned templates for your convenience.





Adapter Ring with USB-C, DisplayPort & Mini DisplayPort to HDMI with Cable Lock
WYRERING

- 3 HDMI converters included: USB-C, DisplayPort & Mini DisplayPort
- Ideal for small meeting spaces where presentation switchers are not needed
- All converters are capable of transmitting 4K60 video content
- Secure cable lock ensures connections to HDMI cables are there to stay
- Metal reinforced ring provides durable and secure connection to converters
- Metal information tag attached provides model number and information
- Includes crosshead screwdriver for attaching cable lock to HDMI cable

PRESENTATION SOLUTIONS: DYNAMIC SWITCHING, OUT OF SIGHT & OUT OF MIND

At WyreStorm, we believe that presenting content should be a passive experience; the equipment that you’re connecting to should require as little interaction as possible so you can get on with business. We’ve designed our range of static and extending presentation switches to operate with automatic source switching at the heart of their operation. Additionally, some models now include CEC power triggering which can power a connected screen or projector on or off based on source presence.

It doesn’t stop there though; most of the products in the presentation switcher range have the ability to trigger connected projector screens, lifts or blinds via their built-in relays, bringing both a degree of autonomy and cost saving to corporate or education installs. With 4K and HDCP2.2 compatibility thrown in for good measure, these powerful switchers will also handle most modern commercially available content, too.



WIRELESS CASTING

Wirelessly screenshare from your laptop, phone, or tablet by using Apple Airplay or Miracast. Up to 4 wireless devices can be connected at the same time and shown on connected screens in a picture-in-picture layout.



DUAL OUTPUT

Dual switching outputs promote connectivity of multi-screen conference rooms. The HDMI outputs can be matrixed independently or mirror content.



MULTIVIEW

Display up to 4 source devices at the same time, creating a supportive environment for collaboration between colleagues and teams.



USB

A built-in USB 3.0 hub on the switcher allows local connection of peripherals devices such as a conference speakerphone.

Wireless Casting
Effortlessly share your screen wirelessly using AirPlay, Miracast, or the APO-DG2. By leveraging the APO-DG2, you can also enable wireless hosting for cameras and touch boards, providing a seamless and versatile solution for collaboration and presentations.

Multiview
Simultaneously display up to four source devices, fostering a collaborative and dynamic environment for seamless teamwork and interaction among colleagues and teams.



USB Connectivity
The integrated USB 3.0 hub on the switcher enables seamless local connection of peripheral devices, such as conference speakerphones, enhancing functionality and flexibility in collaborative environments.

Dual Output
Dual switching outputs enhance connectivity for multi-screen conference rooms. The HDMI outputs can function independently in matrix mode or mirror content, offering flexibility to accommodate various meeting setups and display configurations.



4x2 Conference Presentation Switch

MX-0402-MST

- Dual USB-C and dual HDMI + USB 3.2 inputs
- Cable lock connections
- Auto switching
- 4x USB 3.2 for peripheral devices
- Balanced audio de-embedding
- GPIO ports for connecting “Show Me” buttons
- USB to Ethernet bridge
- USB-C input supports 4K video, USB 3.2 data, ethernet and 60W charging
- Dual independent RJ45 ports for ethernet switching or VLAN settings



4x2 4K Switcher with Wireless Casting & MST Hub

SW-640L-TX-W

- 2 HDMI and 2 USB-C inputs supporting alt-mode functions
- USB 3.0 host for HDMI and USB-C with additional 65W charging
- MST support allowing extended display abilities over both outputs
- Supports access and control of USB peripherals over APO-DG2
- 4K Wireless screensharing via Apple Airplay, Miracast, ChromeCast and APO-DG2
- 2 Ethernet interfaces for additional network security
- Mute analog input and Relay output



INPUT	OUTPUT
2	2



2-Input 4K Wireless Presentation and Conferencing System with Matrix Outputs, USB 3.0, Multiview MST & Wireless Casting

SW-620-TX-W

- 1 HDMI and 1 USB-C inputs supporting alt-mode functions
- USB 3.0 host for HDMI and USB-C with additional 100W charging
- Wireless casting via Apple Airplay, Miracast, and APO-DG2 (Up to 4K30)
- 2 Ethernet interfaces for additional network security
- Multiview up to 2 windows when single display connection
- Supports Multi-Stream Transport over USB-C



Apollo USB-C Wireless Casting Dongle

APO-DG2 | APO-DG2-PRO

- Provides wireless screensharing functionality for USB-C equipped devices
- Up to 4K video streaming resolution
- Supports wireless conferencing feature and touch-screen control via desktop APP



INPUT	OUTPUT
4+2	1+1



PAIR TOGETHER TO CREATE A KIT

INPUT	OUTPUT
4+2	1+1



4-Input 4K HDBaseT Switcher with USB

SW-510-TX

- 4 inputs: HDMI, VGA, DisplayPort, and USB-C supporting alt-mode functionality
- Supports up to 4K60 4:2:0 video passthrough
- Automatic or manual switching between HDMI, VGA, DisplayPort, and USB-C inputs
- Built-in USB hub for connection of USB peripheral devices
- Automatic or manual CEC triggering for compatible connected screens or projectors



4K HDBaseT Receiver with USB & Local Inputs

SW-515-RX

- HDBaseT receiver supports up to 4K60 4:2:0 content
- 2x condition-based relays for controlling compatible screens or lifts
- Built-in USB hub for connection of USB peripheral devices
- 2x switchable local HDMI inputs for digital signage or room PCs
- Analog audio de-embed for connecting to an external amplifier or DSP





100m USB 3.2 HDBaseT Extender

EX-100-USB3

- 4 Port Design
- USB 3.0 (5Gbps)
- 100m Extension
- PoH+



100m USB 3.2 Single Gang In-Wall HDBT Transmitter and Receiver Kit

EX-100-IW-USBC

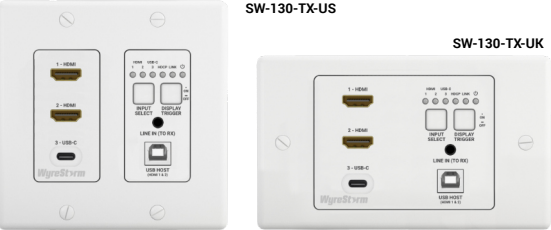
- Single Gang US Back Box
- Reliable 100m USB 3.2 extension (5Gbps)
- 4-Port Design
- PoH+



4K HDBaseT™ Receiver (4K: 70m/230ft | 1080p: 100m/328ft)

RX-70-4K

- Supports up to 4K60 4:2:0 content with compatible transmitter
- Low-profile 18mm chassis
- Supports video, audio, bidirectional IR/RS-232, PoH and Ethernet



3-Input In-wall HDBaseT Transmitter

SW-130-TX-US | SW-130-TX-UK

- 2 HDMI and USB-C input with alt-mode functionality
- USB host for HDMI inputs for far-end device control
- Local CEC display trigger and source select
- Separate audio input to RX
- USB-C device charging (up to 5v 2A)
- Powered by PoH from RX-500 or local PSU



35m 4K HDBaseT Receiver with USB

RX-500

- HDBaseT receiver supports up to 4K60 4:2:0 content
- 4 x USB 2.0 ports for connecting peripheral USB devices
- Analog audio de-embed for connecting an external amplifier or DSP



HDMI & USB Single Gang In-Wall HDBaseT Transmitter

TX-35-IW-KVM

- Single Gang US Back Box
- 35m 4K 60Hz 4:2:0 Transmission over CAT Cable
- USB Transmission of 150Mbps



USB-C Single Gang In-Wall HDBaseT Transmitter

TX-35-IWC-KVM

- Single Gang US Back Box
- Type-C Connector with DP Alt Mode
- 35m 4K 60Hz 4:2:0 Transmission over CAT Cable
- USB Transmission of 150Mbps



HDMI 1-Gang In-wall HDBaseT Transmitter

TX-35-IW

- Supports 4K60 4:2:0 content with compatible RX-35-POH receiver
- PoH enables unit to be powered remotely from a compatible HDBaseT receiver
- Additional 12V DC phoenix connection for local power when used with a non-PoH receiver (12v 1a PSU sold separately)
- Built-in front panel IR receiver window and rear facing 3-pin phoenix connection for easy TV/projector control
- Bidirectional RS-232 passthrough via rear facing 3-pin phoenix connection



35m 4K HDBaseT Receiver

RX-35-POH

- Supports up to 4K60 4:2:0 content with compatible transmitter
- RS-232 and IR passthrough for control of peripheral equipment



Advanced IP to RS-232/Relay/IR Control Hub

SYN-CTL-HUB

- Seamlessly converts IP signals to RS-232, relay, and IR control for versatile device management
- Supports IR, RS-232, and 4 relay ports for robust multi-device control
- Features a contact input for sensor-triggered automation, enhancing integration flexibility
- Powered via PoE, eliminating the need for separate power supplies and simplifying installation
- Seamlessly integrates with the SYN-TOUCH10 for complete and intuitive control



AMP-260-DNT

- Advanced Dante Network Integration for High-Quality Audio Distribution
- 2 working modes (DC 24V 5A required):
 - 4x 30watt@4ohm, 4-channel mode
 - 2x 60watt@4ohm, 2-channel mode
- Dual Power Options: DC and PoE+ for Flexible Installation
- High-Performance DSP for Superior Sound Control
- Daisy-Chaining Capability for Scalable Audio Systems



4K Multi-Camera Video Bridge with USB, HDMI & NDI Inputs & Outputs
CAM-0402-NDI-BRG

- 4K multi-source input (2x USB, 2x HDMI, 4X NDI)
- Up to 4K30 resolution for both input and output
- Fast and seamless switching between multiple source
- USB3.0, HDMI and NDI output with multiview capability
- Extra USB device ports for speakerphone connection
- Flexible control functions with control button, API and Web GUI

Integration with Microsoft Teams app for control, allowing source switching and management directly through Teams.



4K Multi-Camera Video Bridge with USB, HDMI Inputs & Outputs
CAM-0402-BRG

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- Flexible control functions with control button, API and Web GUI

Integration with Microsoft Teams app for control, allowing source switching and management directly through Teams.



4K Dual Lens AI PTZ Camera with 3x Optical Zoom and AI Tracking
CAM-420-PTZ

- Dual-lens system with 4K PTZ and panoramic lenses for full-room coverage
- AI-powered features include auto framing, speaker/presenter tracking, and individuals gallery mode
- Outputs video via USB-C (up to 4K@30) and HDMI simultaneously
- Supports NDI output to meet the requirements of different application scenarios
- Built-in 4-mic array enables voice detection for accurate tracking (not used as audio source)
- Plug-and-play with Windows/macOS and works with platforms like Zoom, Teams, and OBS



4K UHD Ultra-Wide angle ePTZ Webcam with Integrated Mic
FOCUS 200 PRO

- Supports Wide Dynamic Range (WDR) for clear image in any light
- Gesture Control supported
- 106° Wide-angle lens that captures a wide field of view
- AI backlight compensation & low light compensation
- AI noise-cancelling mics, 8x digital zoom, ePTZ
- Supports 4K/30fps, 1080p/60fps & 720p/90fps



4x3 Multi-Input Conference Room Switcher with Advanced USB-C Integration & HDBT 3.0 Output
MX-0403-H3-MST

- 4 inputs 3 outputs matrix integrates video, audio, USB, control, and Ethernet seamlessly with an added HDBT 3.0 output
- Dual USB-C, dual HDMI, and USB 3.2 inputs come with secure cable lock connections
- The comprehensive USB-C input supports 4K60 video, USB 3.2 data, 60w charging (100w coming soon), and Ethernet bridging
- Four USB 3.2 device ports offer seamless connectivity for conference equipment
- Analog audio de-embedding provides a connection to an external audio system
- Two independent Ethernet ports enable network switching or VLAN configuration



4x2 Conference Presentation Switch
MX-0402-MST

- Dual USB-C and dual HDMI + USB 3.2 inputs
- Cable lock connections
- Full featured USB-C input supports 4K video, USB 3.2 data, ethernet and 60W charging
- Auto switching and Manual switching
- 4 x USB 3.2 for peripheral devices
- Balanced audio de-embedding
- GPIO ports for connecting "Show Me" buttons
- USB to Ethernet bridge
- Dual independent RJ45 ports for ethernet switching or VLAN settings



1080p60 PTZ Camera with USB 3.0, HDMI Out, Auto Framing & Presenter Tracking
CAM-210-NDI-PTZ

- Compatible with Skype, Teams, Zoom and more
- 1/2.7inch, 2.07M CMOS sensor captures 1080p HD video
- 12x optical and 16x digital zoom
- 72.5-degree wide angle lens for capturing the entire room
- Transmit 1080p HD video simultaneously via USB 3.0, network connection, and NDI
- HDMI Output for connection to video recorder
- Dual video output via USB 3.0 or network connection
- Network output supports HTTP, RTSP, RTMP & Multicast



1080p@60Hz PTZ Conference Camera with USB 3.0, HDMI & Network Output
CAM-210-PTZ

- Compatible with popular meeting software such as Skype, Teams, Zoom and more
- 1/2.7inch, 2.07M CMOS sensor captures 1080p HD video
- 12x optical and 16x digital zoom
- 72.5-degree wide angle lens for capturing the entire room
- HDMI Output for connection to video recorder
- Dual video output via USB 3.0 or network connection
- Network output supports HTTP, RTSP, RTMP & Multicast

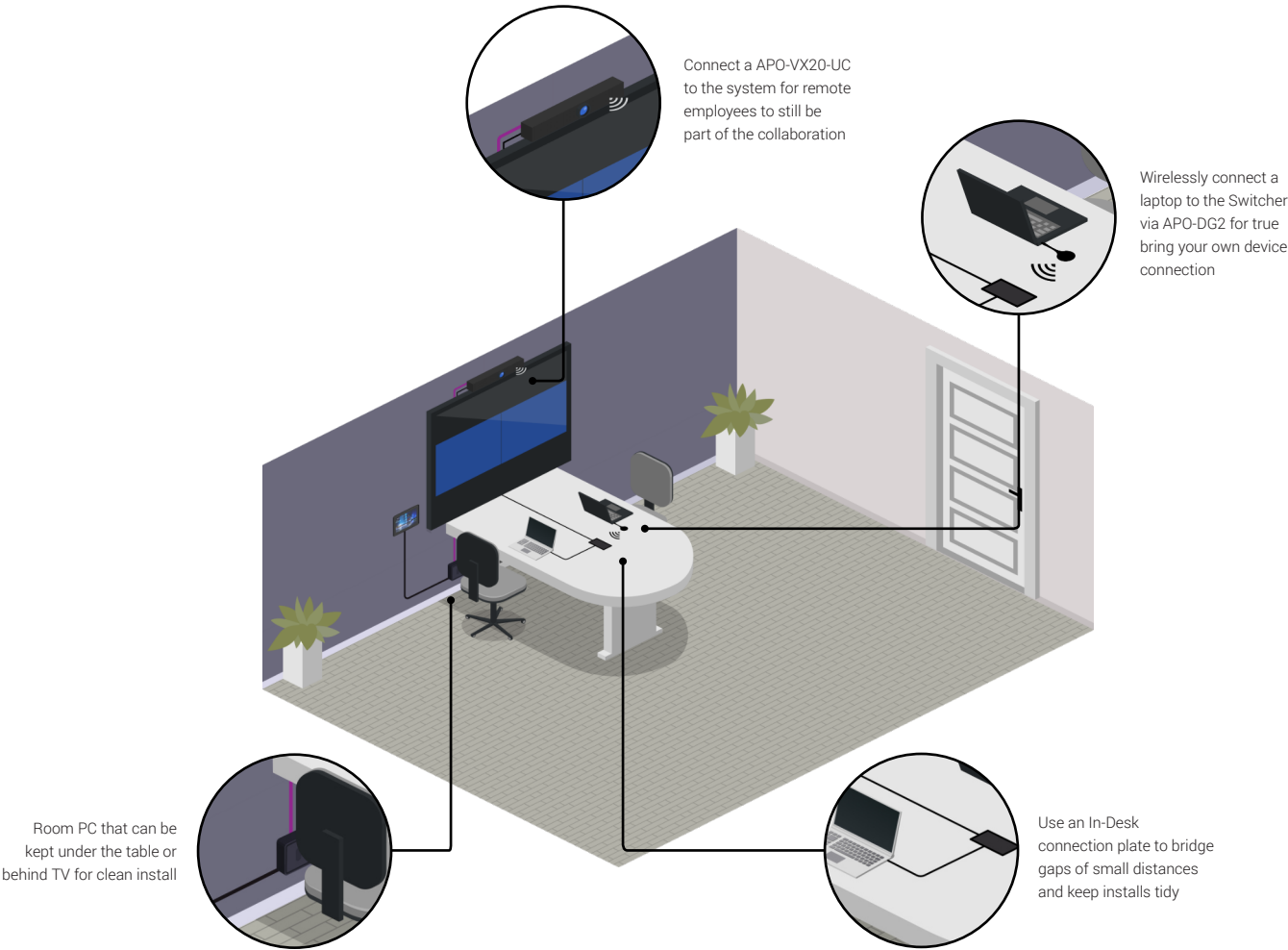


A TEAMWORK POWERHOUSE

Like a roundtable discussion where every voice shapes the outcome, a meeting room is a space designed for shared thinking and meaningful collaboration. It brings small teams together to exchange ideas, solve problems, and make confident decisions.

Ideal for groups of three to five people, meeting rooms create an environment where ideas can be explored, refined, and turned into action. Equipped for seamless communication and smooth presentations, they support both in-person discussions and hybrid collaboration with ease.

The right space to connect, collaborate, and get it done.



KIT LIST



APO-VX20-UC



HALO-80



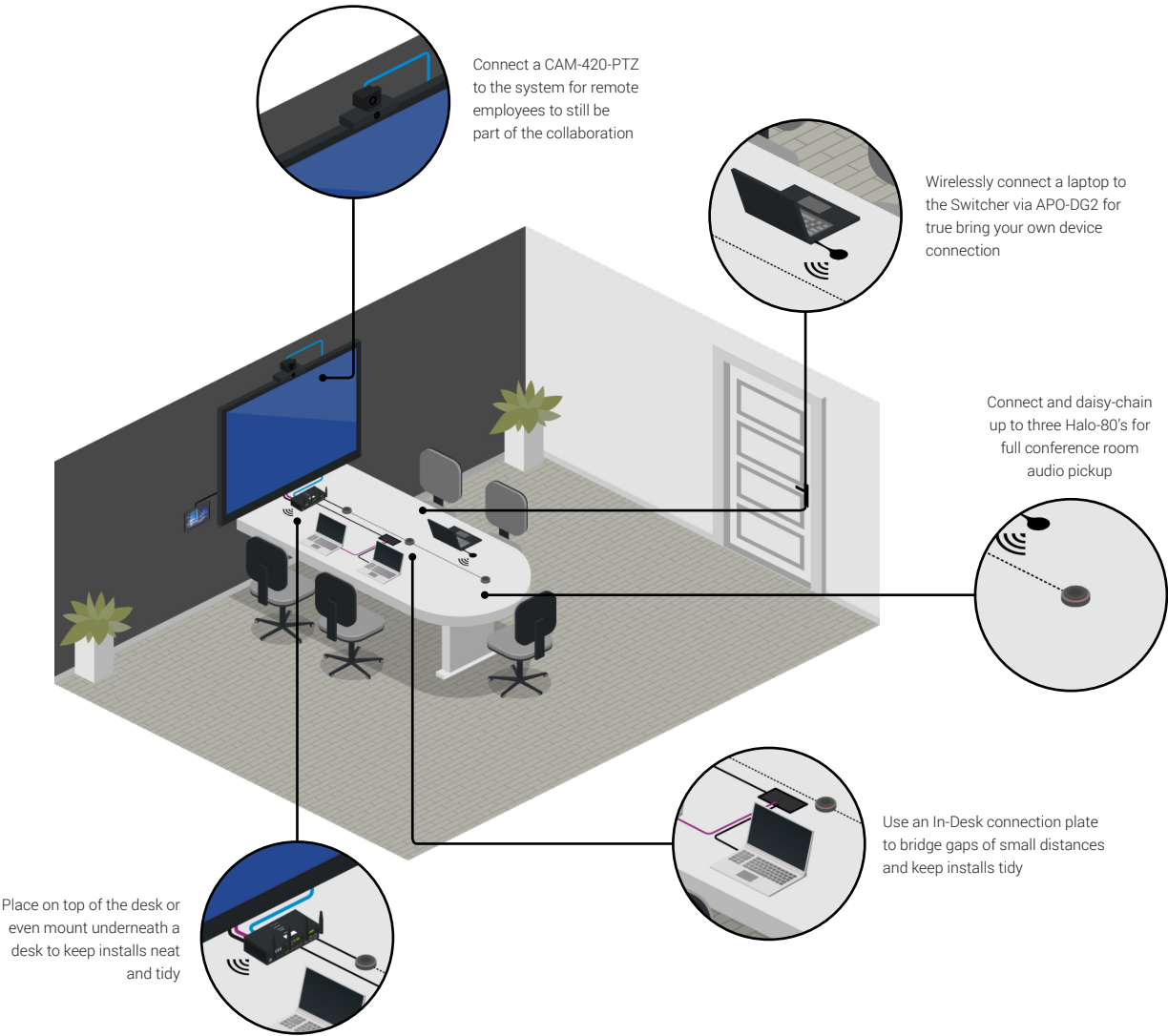
APO-DG2

THE CORE OF COLLABORATION

Just like a football team huddles up to plan its next winning play, a huddle room is where big ideas come together fast. Designed for speed and focus, these compact collaboration spaces empower teams to connect instantly, align quickly, and move projects forward with confidence.

Typically accommodating up to five people, huddle rooms are built for agile brainstorming and impactful presentations. Powered by the Apollo and SW Series, they deliver wireless freedom with wired performance - transforming small spaces into high-performance collaboration hubs.

Small room. Big results.



KIT LIST



SW-640L-TX-W



CAM-420-PTZ



HALO-80



APO-DG2

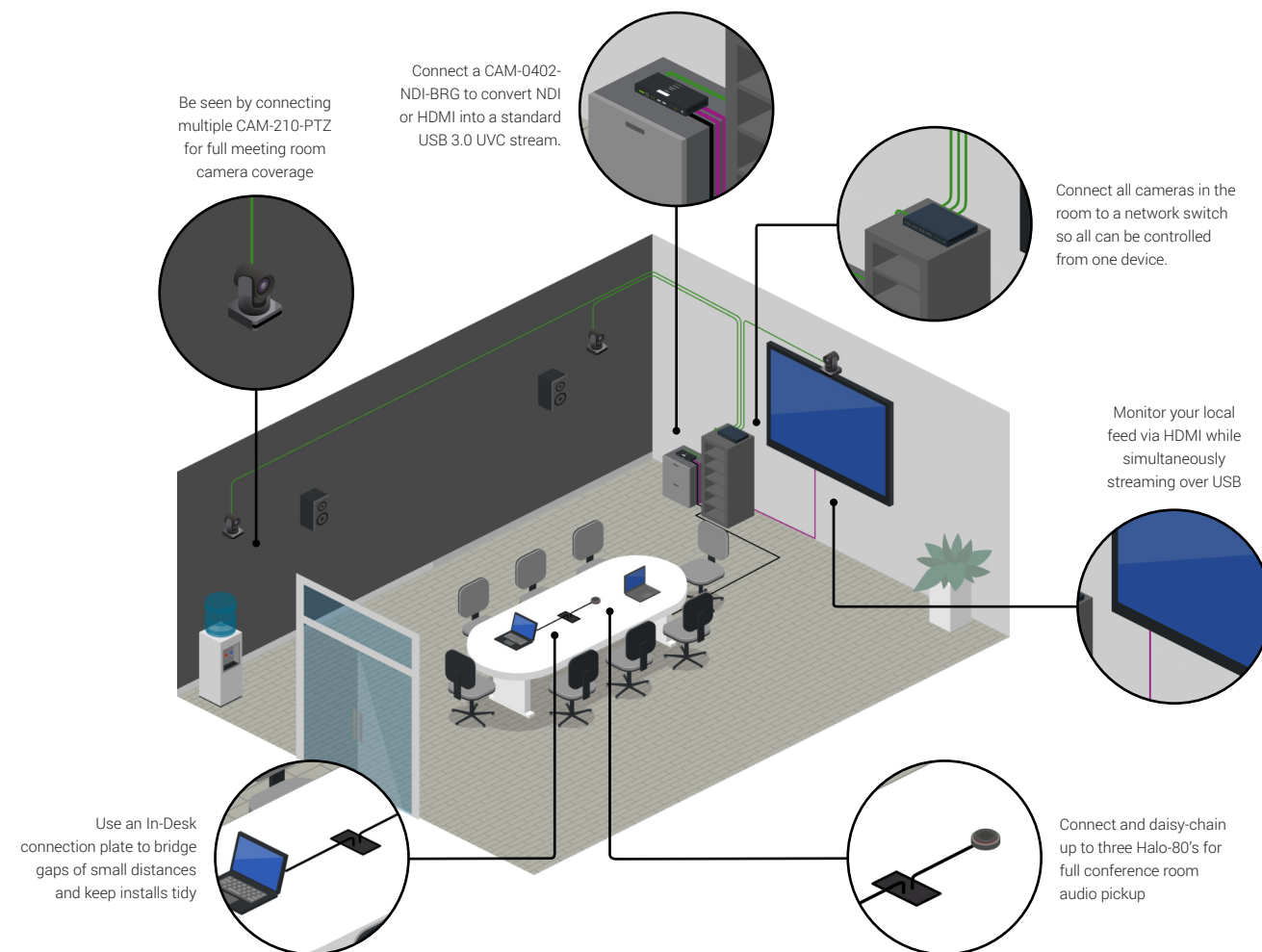
PROFESSIONAL IMAGING & THE **NDI ECOSYSTEM**

Command the room. Lead the conversation. Deliver with impact.

Built for larger meetings, board presentations, and presenter-led spaces, this high-performance video solution turns critical rooms into professional communication hubs. It captures multiple HDMI, USB, and IP sources and outputs them simultaneously in stunning 4K.

With dynamic multiview, plug-and-play conferencing, and crystal-clear video, every presentation and call is sharp, seamless, and reliable.

High stakes. Zero compromise.



KIT LIST



CAM-0402-NDI-BRG



CAM-210-NDI-PTZ



CAM-420-PTZ



IDB-300



HALO-80

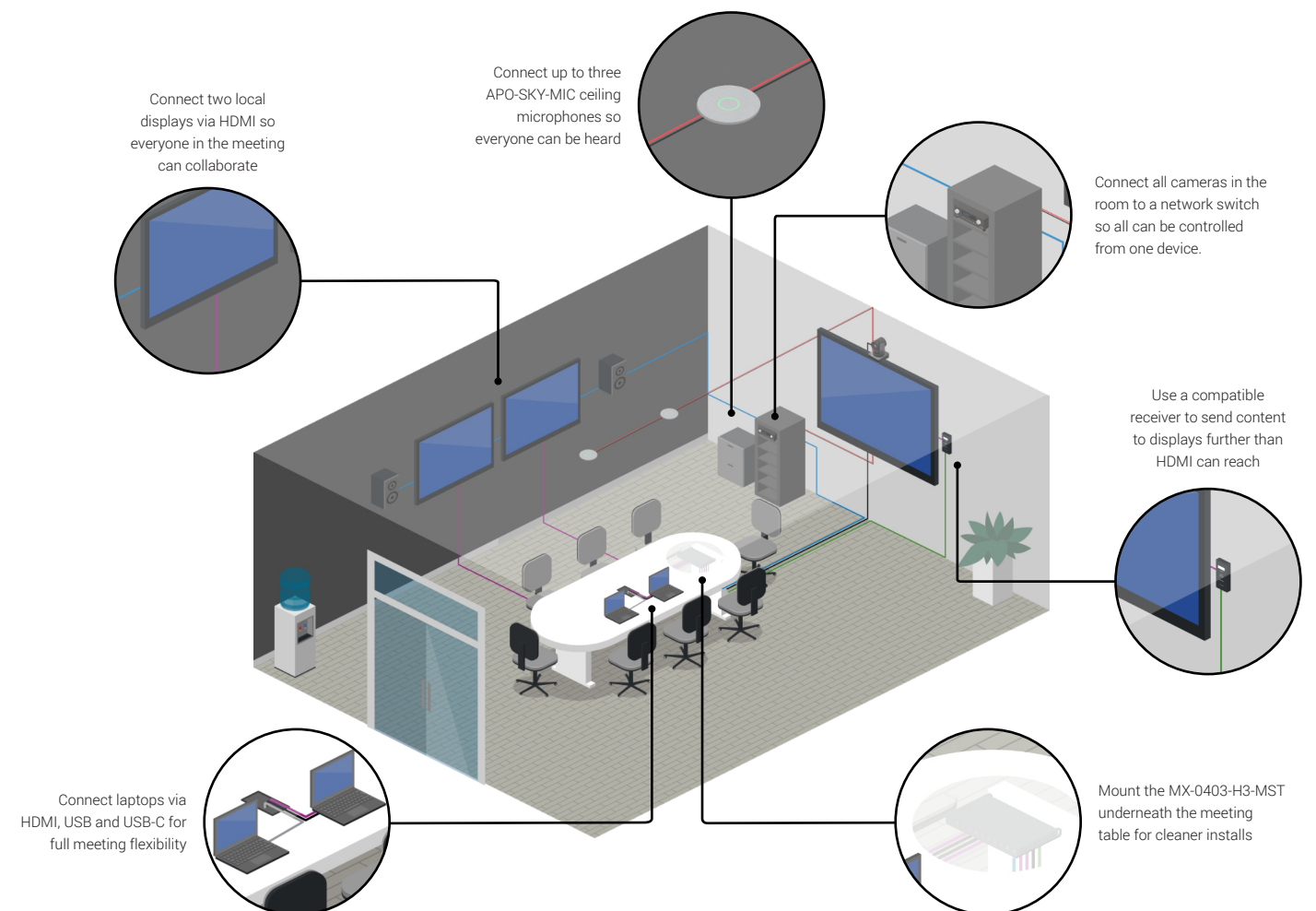
THE **MST** REVOLUTION

Break the single-screen barrier. Expand your workspace. See more, do more.

Designed to integrate seamlessly into modern workspaces, this MST-enabled solution transforms a single USB-C connection into a powerful dual-display environment-delivering true independent desktop extension without added complexity. It's a clean, efficient way to upgrade desks, meeting spaces, and collaboration areas with minimal cabling and maximum capability.

Built for real-world performance, it supports 4K60 4:4:4 for crystal-clear detail, enables touchscreen interaction without extra USB connections, and provides dedicated high-speed data for peripherals like webcams. With integrated audio de-embedding, it also connects effortlessly to external speakers or amplifiers-rounding out a complete, streamlined AV setup.

One cable. Multiple displays. Fully integrated.



KIT LIST



MX-0403-H3-MST



APO-SKY-MIC



RX3-100



CAM-210-PTZ



IDB-300

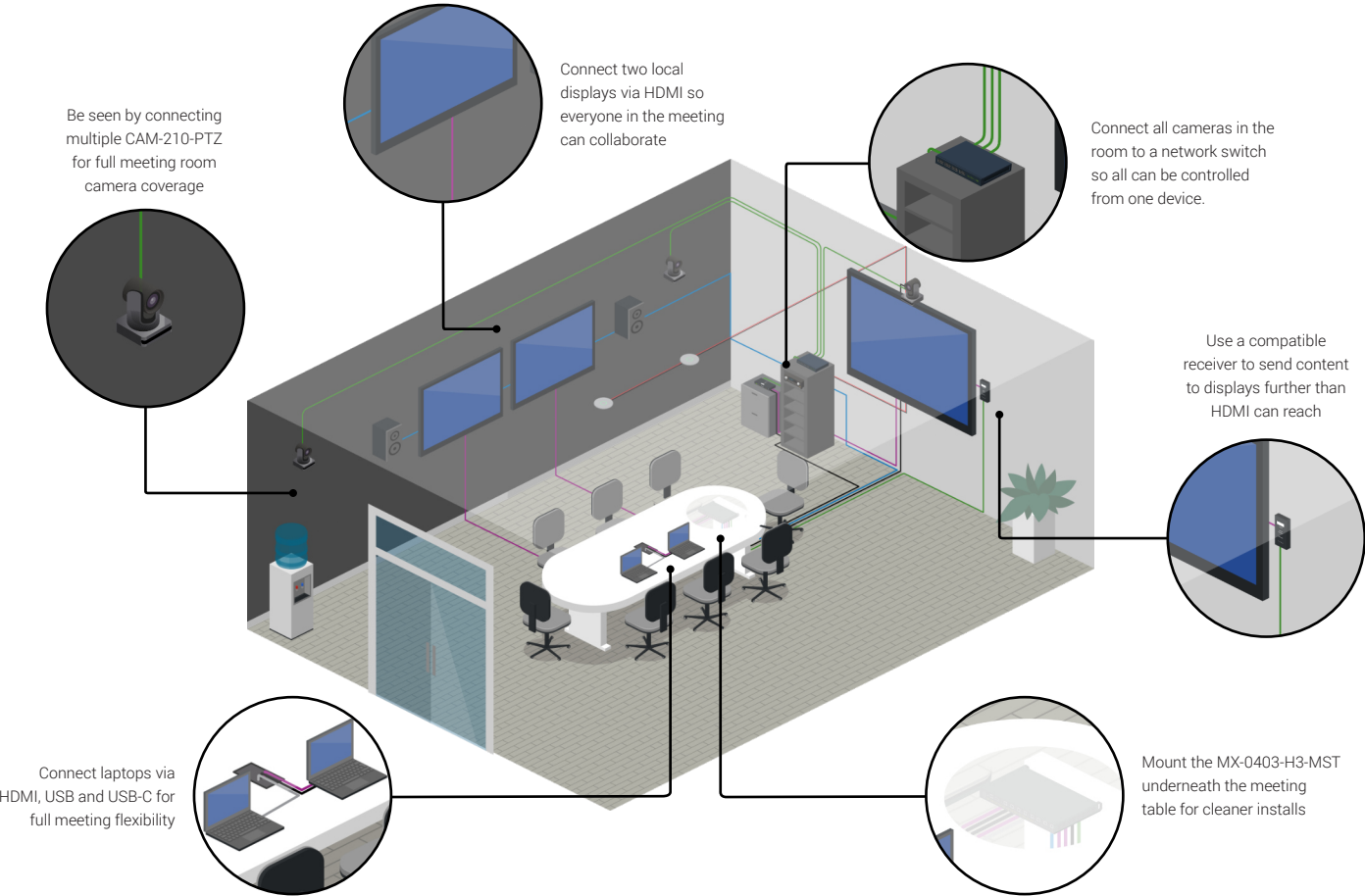
THE NEXT LEVEL WORKSPACE

Simplify your setup. Elevate every interaction.

This integrated ecosystem combines premium audio and powerful multi-display capability into one seamless solution—designed for modern workspaces and meeting environments.

Intelligent audio management keeps conversations clear and balanced, while precision beam-forming microphones capture every voice with clarity from anywhere in the room—all in a clean, unobtrusive design. At its core, a single connection delivers everything you need: high-resolution video, dual-display expansion, crystal-clear audio, and high-speed data.

One cable. One system. Total performance.



KIT LIST



MX-0403-H3-MST



APO-SKY-MIC



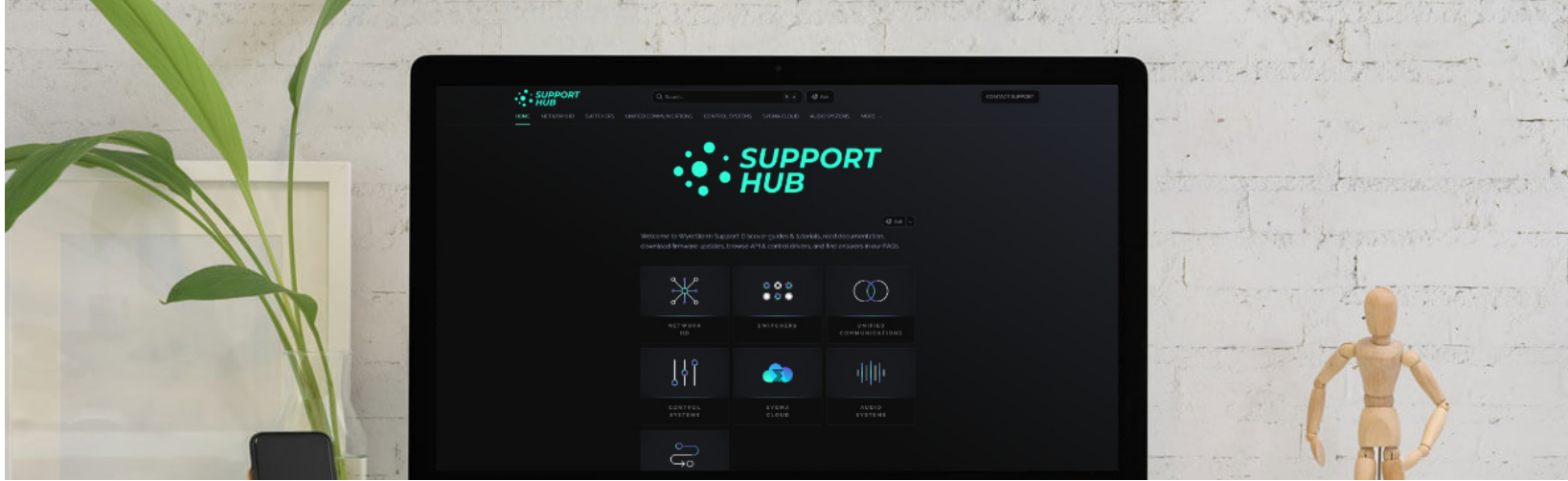
RX3-100



CAM-210-PTZ



IDB-300



AV SUPPORT AT YOUR FINGERTIPS

Discover guides & tutorials, read documentation, download firmware updates, browse API & control drivers, and find answers in our FAQs.

Instant Access to Resources

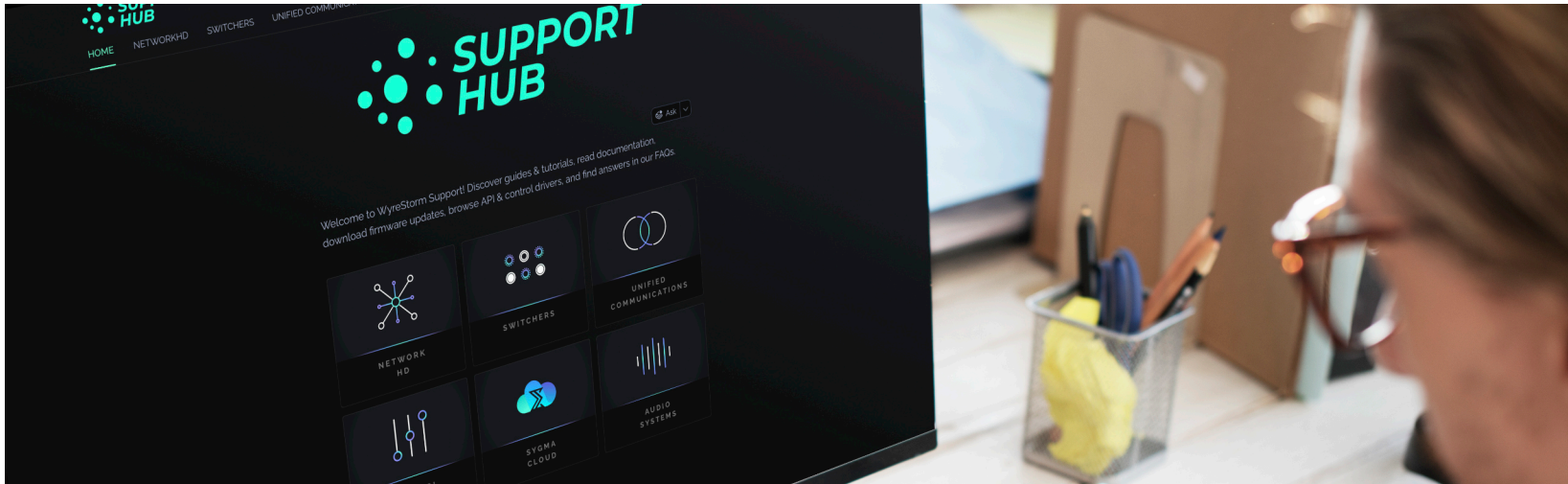
Explore product manuals, firmware updates, troubleshooting guides, and more, all at your fingertips.

Expert Assistance

From setup tips to technical support, our knowledge base ensures you have the answers you need, when you need them.

Easy Navigation

Whether you're an installer, integrator, or end-user, finding the right support has never been easier.

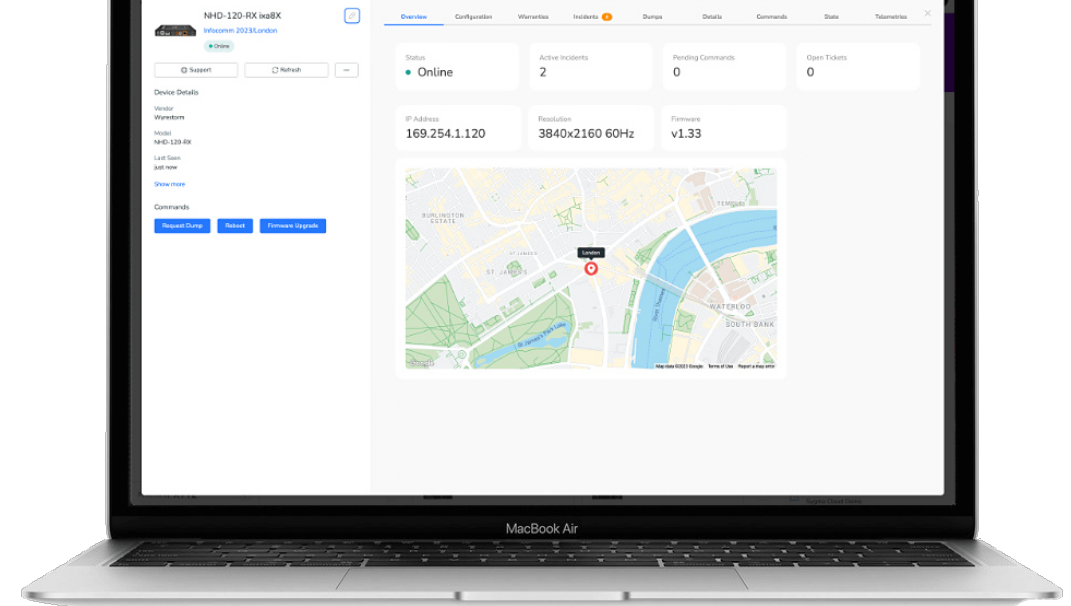
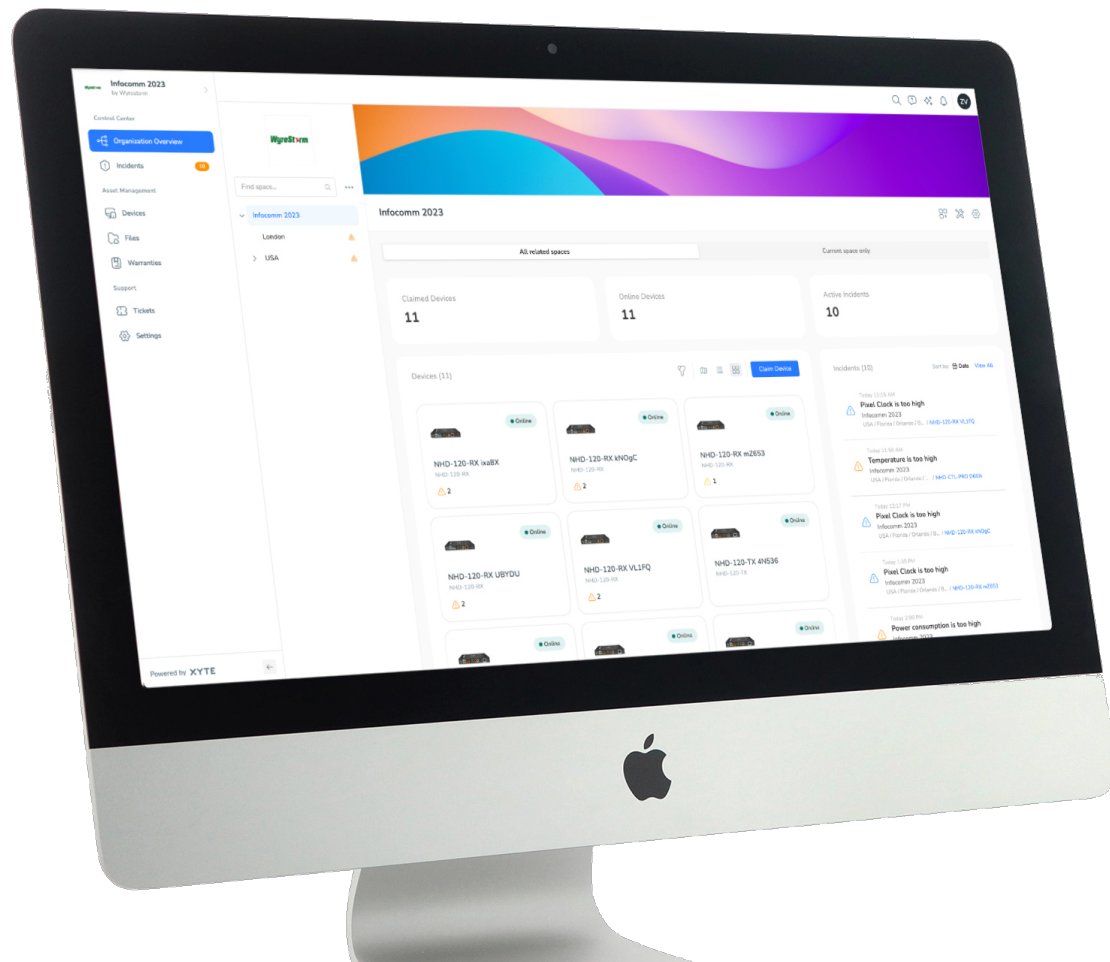




WYRESTORM'S FREE CLOUD DEVICE MANAGEMENT

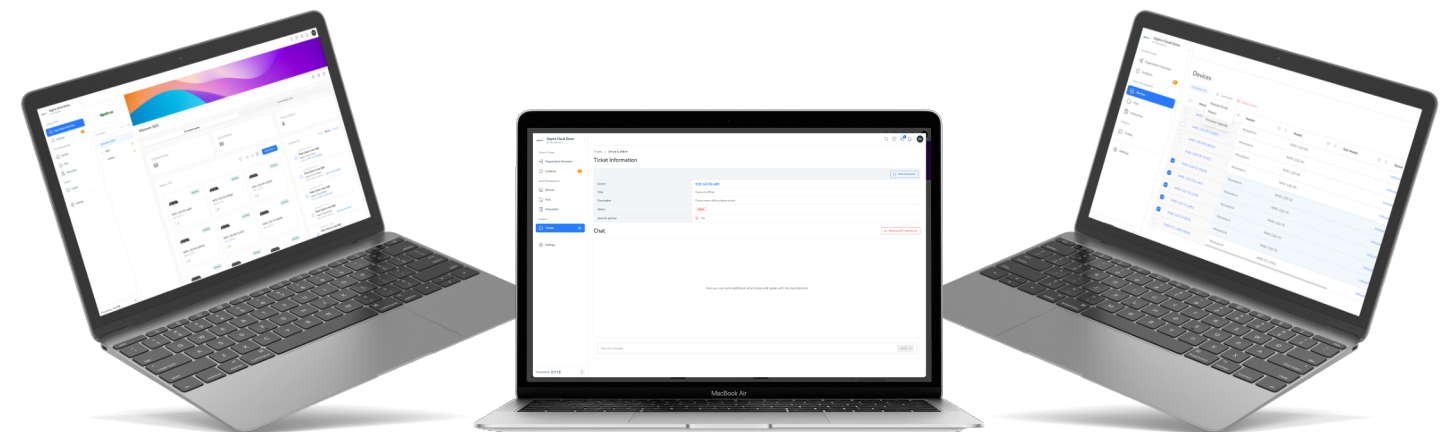
Sygma Cloud Device Management is an advanced online platform that empowers users to effortlessly monitor their devices from anywhere in the world.

With a comprehensive suite of features, it enables seamless device control, firmware updates, and access to online support, all in one centralized location.



STAY CONNECTED, EVERYWHERE

Stay connected to your devices at all times, no matter where you are. Sygma Cloud Device Management allows you to remotely monitor the status, performance, and health of your devices in real-time. Instantly identify any issues or anomalies and take immediate action.



FIRMWARE UPDATES. SIMPLE

Keep devices up to date with the latest enhancements and security patches. Sygma simplifies the firmware update process, allowing you to remotely update multiple devices simultaneously, saving time and effort.

24/7 ONLINE SUPPORT

Access dedicated online support directly through the platform. Submit and track support requests, communicate with technical experts, and receive timely assistance to resolve any issues or queries you may have.

EFFORTLESS DEVICE CONTROL

Whether it's adjusting settings, activating features, or initiating commands, the platform provides intuitive controls to ensure your devices are performing optimally and meeting your specific requirements.

INSTANT ASSISTANCE AT YOUR FINGERTIPS

Experience seamless and real-time support with our Sygma Cloud platform's online support feature. Connect directly with our technical experts through live chat, enabling instant assistance and resolution of any questions, issues, or inquiries you may have, ensuring a smooth and uninterrupted user experience.

GLOBAL PROJECT MAP

Direct access to 24/7 dedicated online support through the Sygma platform. Submit tickets and track all of your support requests, communicate directly with our technical experts, and receive timely assistance to resolve any issues or queries you may have, such as setting up the software or linking the platform to your installation.

AUTOMATIC EMAIL NOTIFICATIONS

Rest assured that you'll be promptly notified of any issues with our Sygma Cloud platform through automatic email notifications. Be instantly informed of any potential problems or critical updates, allowing you to take immediate action and ensure the continuous and optimal performance of your monitored devices.



Powerful. Reliable. Simple

WyreStorm Technologies

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