

Meeting, Conference Management and Automation Solutions

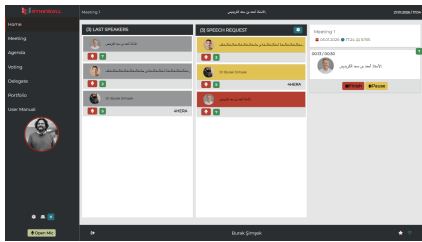
Smart and Advanced Meetings



Smart Microphone: The Future of Agenda, Voting, Polling, Video and Audio Management

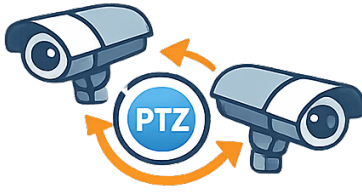
A modular and integrated platform for smarter, more seamless meetings.

The platform architecture is built on a modular structure encompassing critical needs such as meeting management, camera control, recording, large screen management, service infrastructure, and interface design. This structure consists of the following modules: **HCP** (Hera Conference Platform), **HCC** (Hera Camera Control), **HCR** (Hera Conference Record), **HVW** (Hera Video Wall), **HCS** (Hera Conference Service), Control Path Automation Control Platform, and **HCD** (Hera Custom GUI Design).



HCP

It manages meetings, microphones, agendas, voting, attendance, and all modules.



HCC

It offers a fully automated solution with intelligent camera control.



HCR

Meetings offer full audio and video recording and streaming capabilities.



HCD

It allows for the design of interfaces tailored to user and organizational needs.



HVW

Multiple Screen Management, Speaker Camera Views, Voting and Polling Results



HCS

Service personnel provide Calling and Call Routing Services.

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Take complete control of the meeting.

Hera Conference Platform (HCP) allows you to manage all components of your conference system, from initiating voting sessions and managing microphones to authentication, delegate authorization, and room display control, all through a single, simple user interface.



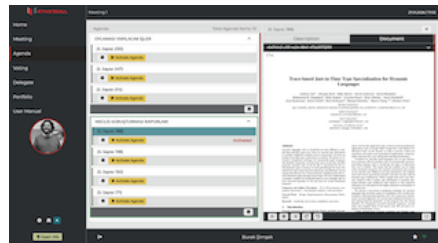
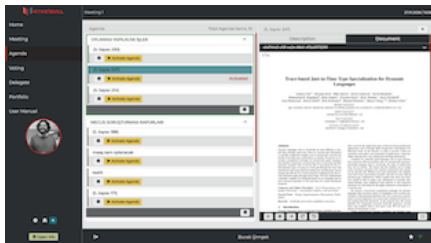
Thanks to the platform's integrated structure, the chairperson or operator doesn't need to switch between different applications or manage multiple windows simultaneously. All meeting functions are controlled quickly, securely, and consistently through a centralized structure.

HCP supports meeting scenarios with varying security levels thanks to its multi-layered and flexible authentication infrastructure. The platform can work with modern login methods such as PIN, RFID, NFC, mobile application, fingerprint, and facial recognition. This ensures that delegate and authorized user authentication is carried out quickly and securely, in accordance with organizational security policies.



Hera Conference Platform offers flexible customization options for user interfaces and meeting room screen displays, tailored to the organization's workflow and user needs. This ensures that the right information is presented to the right user on the right screen for each meeting.

The meeting preparation process is directly integrated with the client's SharePoint infrastructure, corporate databases, and existing DMS (Document Management Solution) solutions. Agendas, participant lists, voting definitions, and meeting documents can be automatically retrieved from these systems. Additionally, Excel-based meeting preparation is supported, allowing for adaptation to different business processes.



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Multilingual and Orientation Support

Hera Conference Platform is designed for international and multilingual meeting scenarios with multilingual support. The platform natively supports languages with left-to-right (LTR) and right-to-left (RTL) orientation and allows for instant switching between them.

Language and orientation selection can be done individually by each user during the meeting. Delegates can instantly update their personal interfaces without affecting the meeting's operation by selecting their preferred language and orientation via their delegate units or user interfaces.

Thanks to this structure:

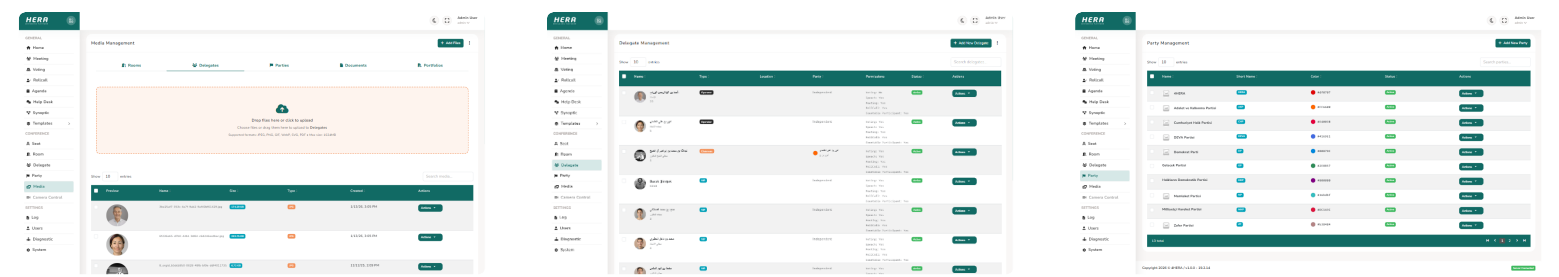
- Participants using different languages within the same meeting are supported simultaneously,
- Each user works with an interface suitable for their own language and orientation,
- The meeting experience becomes customizable and accessible according to personal preferences.

In conclusion, Hera Conference Platform offers a flexible, inclusive, and user-centric meeting experience for multilingual institutions, international assemblies, and diverse cultural structures.



Optimized for live meetings, **HCP** allows for the addition or modification of multiple agenda items and voting sessions during the meeting, reassignment of delegates to seats, live card programming, and real-time updating of voting rights based on delegate attendance status.

Thanks to the platform's fully **paperless integration**, all meeting and voting reports are generated digitally and securely stored in PDF format. Extensive export and integration options are also supported for importing reports into SharePoint environments, local management systems, or third-party software.



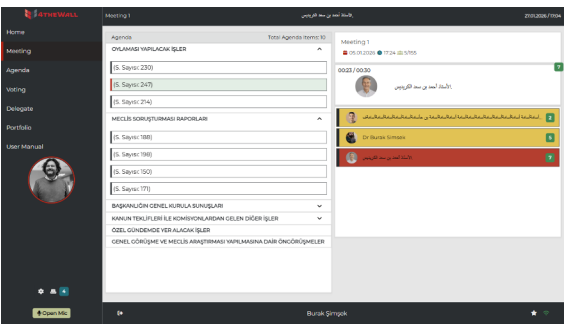
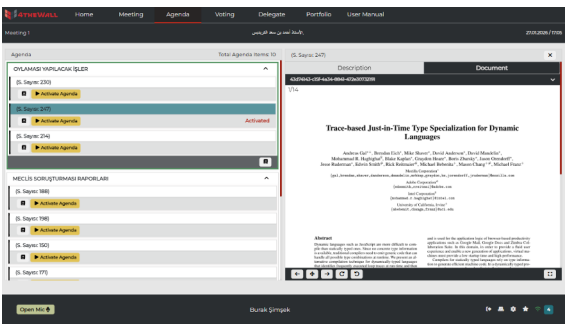
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HCP - Hera Conference Platform

HCP provides centralized management of conference systems, bringing together meeting flows, agendas, and voting processes under a single platform.

HCP is a fully web-based and HTTPS Secure platform. It offers three GUI designs, and custom GUI designs (HCD) and specific functions can be developed according to customer requirements. The platform operates entirely via API commands, allowing customers to develop their own additional functions and designs using API commands.



HCP (Hera Conference Platform) provides centralized management of conference systems, bringing together meeting flows, agendas, and voting processes under a single platform.

HCC (Hera Camera Control) controls the camera infrastructure in meeting rooms and enables high-resolution, synchronized image production.

HCR (Hera Conference Record) ensures secure and complete recording of meetings, meeting archiving and playback needs.

HVW (Hera Video Wall) enables dynamic and flexible management of camera images, meeting information, and other visual content on large screen and videowall infrastructures.

HCS (Hera Conference Service) forms the service layer that ensures all platform components operate stably, continuously, and scalably.

HCD (Hera Custom GUI Design) allows for the design of interfaces specific to user and organizational needs, increasing the visual and operational flexibility of the platform.

These modules work together within a common user interface and integrated architecture, providing a high-performance, consistent, and seamless meeting experience in meeting rooms, assemblies, and corporate control areas.

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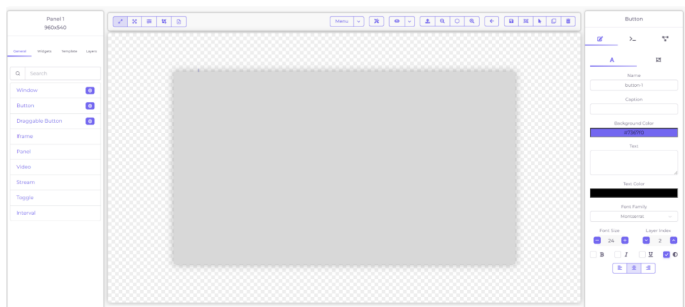
Smart and Advanced Meetings

Software Specifications	
HCP	
Advanced microphone control	Yes
Speaker lists and request lists	1
Easy seat assignment	Yes
Multi Agenda Management	Yes
Speech time	Unlimited
Participant types	Chairman, VIP, Delegate and Operator
Custom synoptic layouts design	Yes
External Meeting design integration (Database, Excell, API)	Yes
Advanced admin WEB GUI	Yes
Control PAtH Digital signage Module (Hall Displays, Name Plate)	Supported
Active-active redundancy	Supported
Event based triggers to digital signage capabilities	Supported
Pin, Finger Print, NFC, RFID, mobile APP, Face Recognition	Supported
Back End Software	Windows, Linux, Docker, MacOS
GUI	http/https (Macos, Android, IOS, Linux, Windows)
Custom GUI for meeting Chairman, VIP, Delegates and Operator	Supported
Offload meeting management and voting to a dedicated device	Yes
Show delegate information with speech timers or voting answers	Yes
Live-video display of the HCC	Yes
Digital Nameplate feature for meeting delegates	Yes
Test Mode (Using Test Database)	Yes
Voting	Yes
Monitoring past voting results	Unlimited
Supported Central Controller	Televic
Free Seating and Fixed Seating	Supported
Report attendance results to PDF, Word, PowerPoint, Excel, and text files and/or directly to printer.	Yes
Multi Document management and document viewer	Yes
Last 5 speaker list	Yes
Real time delegate GUI font, font size and menu type selection	Yes
Multi Language support for Participant Type GUI	Yes
Right to Left (RTL) and Left to Right (LTR) support	Yes
Rollcall	Yes
Advanced Log Management	Yes
Diagnostic Tool	Yes
Rest API	Yes
Delegate list and CV document reader	Yes
Party Management	Yes
Televic Buton Supported	Yes
Modules	
HCC - Hera Camera Control	Optional
HCR - Hera Conference Recor	Optional
HVW - Hera Video Wall	Optional
HCS - Hera Conference Service Call	Optional
HCD - Hera Custom GUI Design	Optional
CPA-DS - Control Path Digital Signage	Optional
CPA - Control Path Pro Automation	Optional

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Perfect integration with 4TheWall branded products.



Advanced Automation and Orchestration Ability

Control Path is a web-based automation software that can manage hundreds of devices and protocols from a single center. Its IP-based communication infrastructure makes it compatible with devices from various brands.

Control Path software

- It provides real-time control and status monitoring.
- Its dynamic panel design allows for user-specific interface creation.
- Optimized for 24/7 uninterrupted operation.
- It includes an advanced trigger, timer, and rule engine.

► Devices

All devices are defined in this layer using more than 100 protocols to the Control Path platform. The devices defined in this layer are structured to be suitable for two-way communication. Thus, both outgoing data and management functions and incoming data are listened to.

► Parse

Advanced parsing options can be used where Advanced Parsing operations are performed. The parsed data can be used in all layers and modules. The script editor can be used for a very detailed parsing process and scripts can be easily created with artificial intelligence support and defined by artificial intelligence in the system.

► Variables

It is a transition layer where variable types and definitions can be made. All data coming from the layers can be defined as variables and these variables can be reused in all layers. Thus, it is used for communication between layers and modules.

► Rules / Ai (Script) / Trigger

Rules and triggers can be defined based on incoming data or user-defined situations. Data from other layers and modules can be used when defining rules and triggers.

► Design / Template

Designs of user interfaces, panels and dashboards of all layers and modules are made. These designs can be made with the no-code principle and drag and drop method. Visually effective and detailed designs can be made with advanced design capabilities.

► Advanced API

- Control Path has two-way communication. Thus, Control Path platform can be managed with advanced API support or can be managed with the same API functions. Thus, it provides flexible and perfect integration.

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MC24 (POE) Automation Central Unit

The MC24 serves as the hardware control center for Control Path software. It is used to manage all device communications, ensure integration, and ensure system stability, particularly in large projects. Features:

- ▶ High processing power and multiple ports
- ▶ Redundant operation support
- ▶ DIN-rail or rack-mount installation options
- ▶ Self-protection and warning system against hardware failures



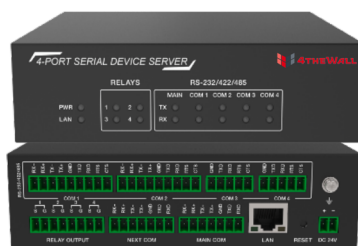
SC-GW (POE) Series Expansion Units

Gateway Options to Suit Different Needs

Expansion modules such as SC-GW0101E-RS-IR (POE), SC-GW0404E-RS-RL (POE) add versatility to your automation infrastructure.



SC-GW0101E-RS-IR



SC-GW0404E-RS-RL

▶ SC-GW0101E-RS-IR (POE)

- 1x IR output, 1x RS-232 output, 1x Ethernet port
- Ideal for AV systems, projectors, and display control.

▶ SC-GW0404E-RS-RL (POE)

- 4x RS-232/RS-485 serial ports
- 4x Relay outputs
- Suitable for automating environmental systems such as lighting, curtains, and air conditioning.

The entire SC-GW series is directly compatible with Control Path and optimized for rapid installation in the field.

SC-TAB (POE) Series Touch Control Panels

Elegant and Powerful User Interface

The SC-TAB series, available in different screen sizes (9" and 4"), was developed to allow users to easily control their systems. It offers flexible use with both flush-mount and desktop options.

- ▶ **SC-TAB9-D (POE)** (Wall-mounted version with POE support)
- ▶ **SC-TAB9-W (POE)** (Desktop or wall-mounted white version)
- ▶ **SC-TAB4 (POE)** (Compact and cost-effective solution)

All Panels

- ▶ Capacitive multi-touch support
- ▶ Pre-loaded with Control Path interfaces
- ▶ Powered by POE, it reduces cable clutter
- ▶ Stylish enclosure for flush-mounting



SC-TAB9-D (POE)



SC-TAB9-W (POE)

