

CUE System

Pioneering Spatial Technology



Building the Foundation of Spatial Mastery



30+ Years of Innovation

Decades of AV industry research and development.



100% EU Manufactured

Premium hardware designed and built entirely in the Czech Republic.



Information Security

Rigorous ISMS certification aligning with EU cybersecurity directives.

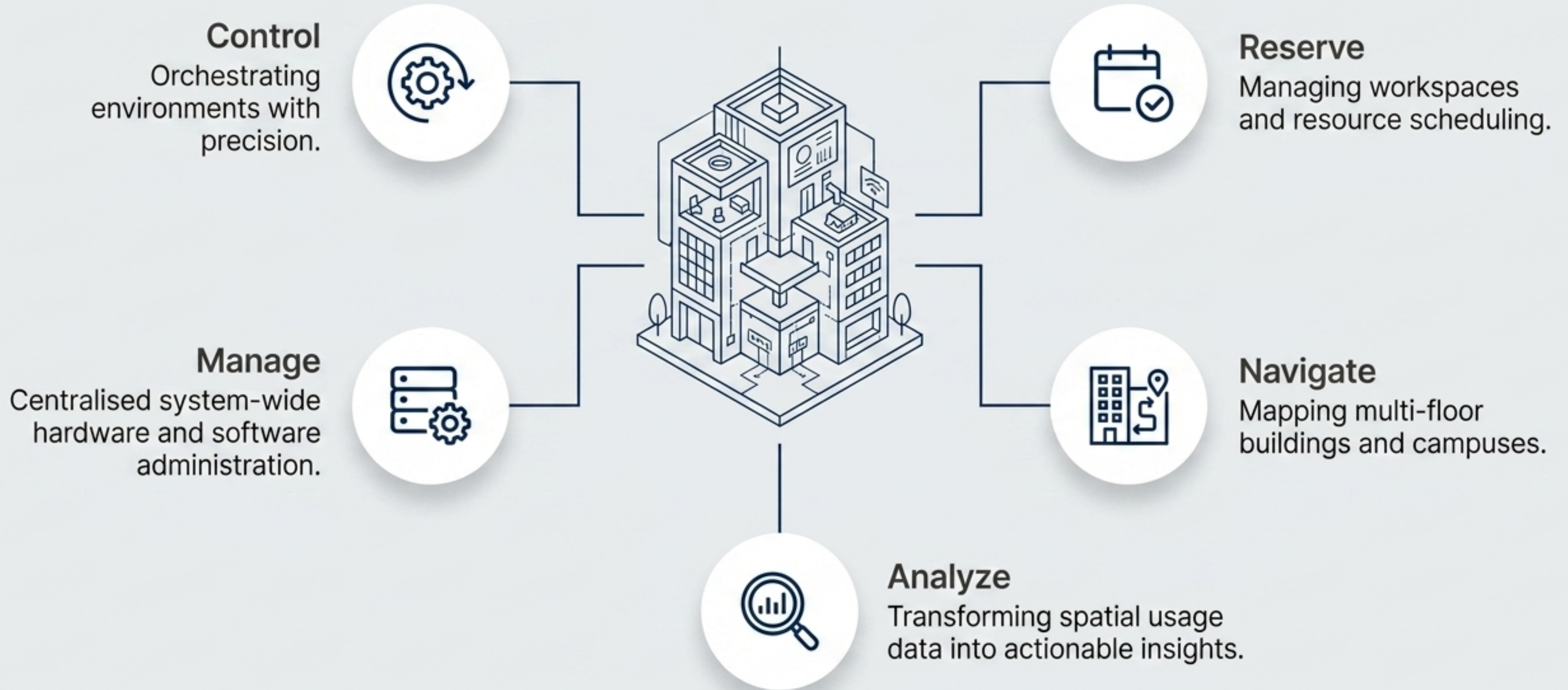


Global Reach

Multinational network spanning Europe, Asia, South America, and the Middle East.



The CUE Ecosystem Master Blueprint



Aligning Spatial Functions with User Value

Pillar	Core Function	Primary Interfaces	User Benefit
Control	AV, climate, and lighting automation	Touch panels, appCUE, controllers	Absolute environmental precision
Reserve	Workspace and resource scheduling	touchONE panels, Outlook Add-in	Optimised resource utilisation
Navigate	Indoor mapping and orientation	CUE Kiosk, QR codes, web tools	Effortless visitor and staff routing
Manage	Centralised unit and software config	CUE Admin, Management units	Streamlined operational excellence
Analyze	Space utilisation metrics	Built-in Dashboards, BI Integrations	Data-driven facilities decisions

Absolute Control Over Any Environment



appCUE

Transforms iOS, Android, and Windows devices into highly responsive control interfaces.

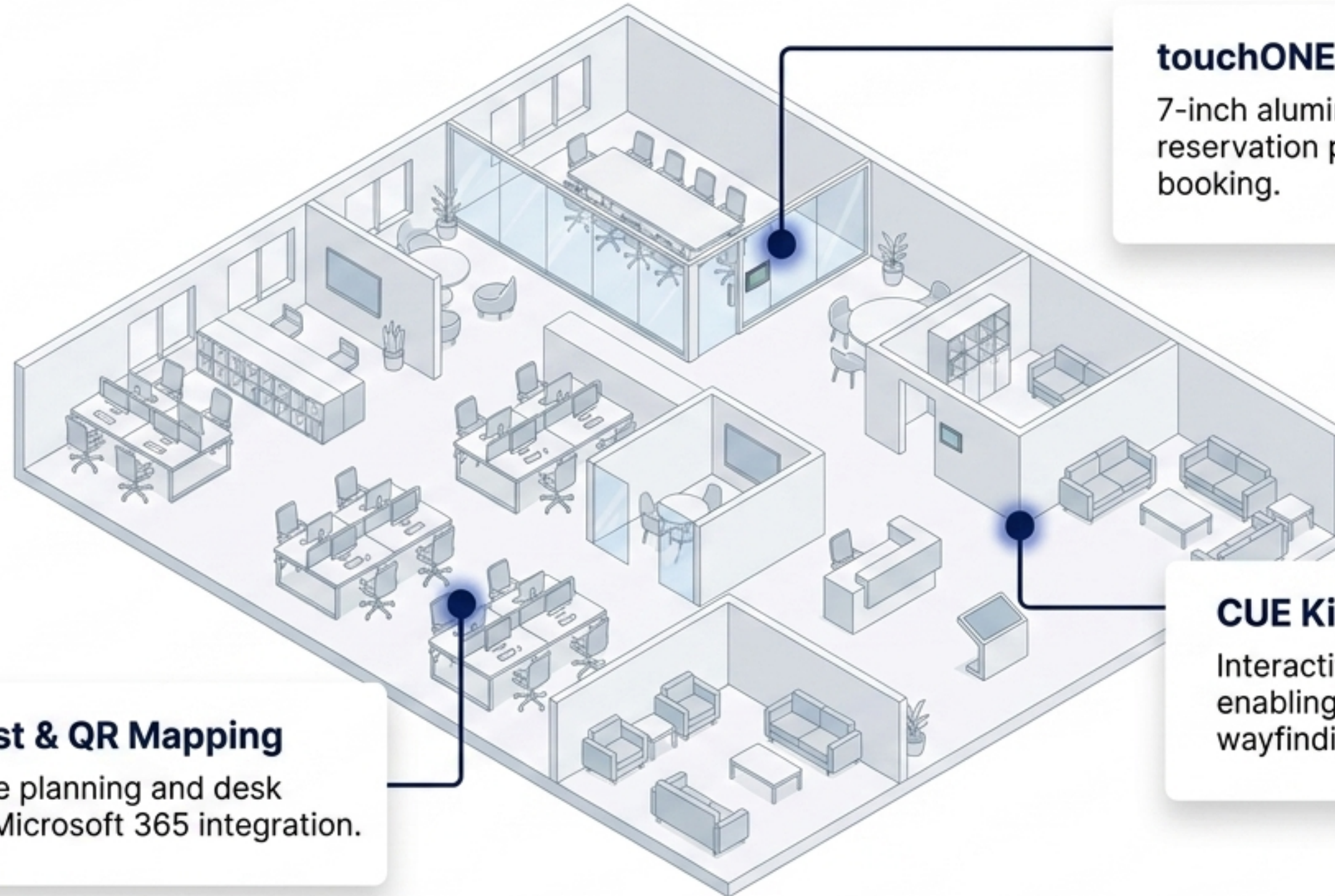
Cue Visual Composer (CVC)

CUE's proprietary, advanced visual programming and development environment.

Simple Setup

A built-in, non-programming wizard for rapid, intuitive meeting room deployment.

Seamless Navigation and Resource Allocation



touchONE-7-M

7-inch aluminium, edge-to-edge glass reservation panels for instant room booking.

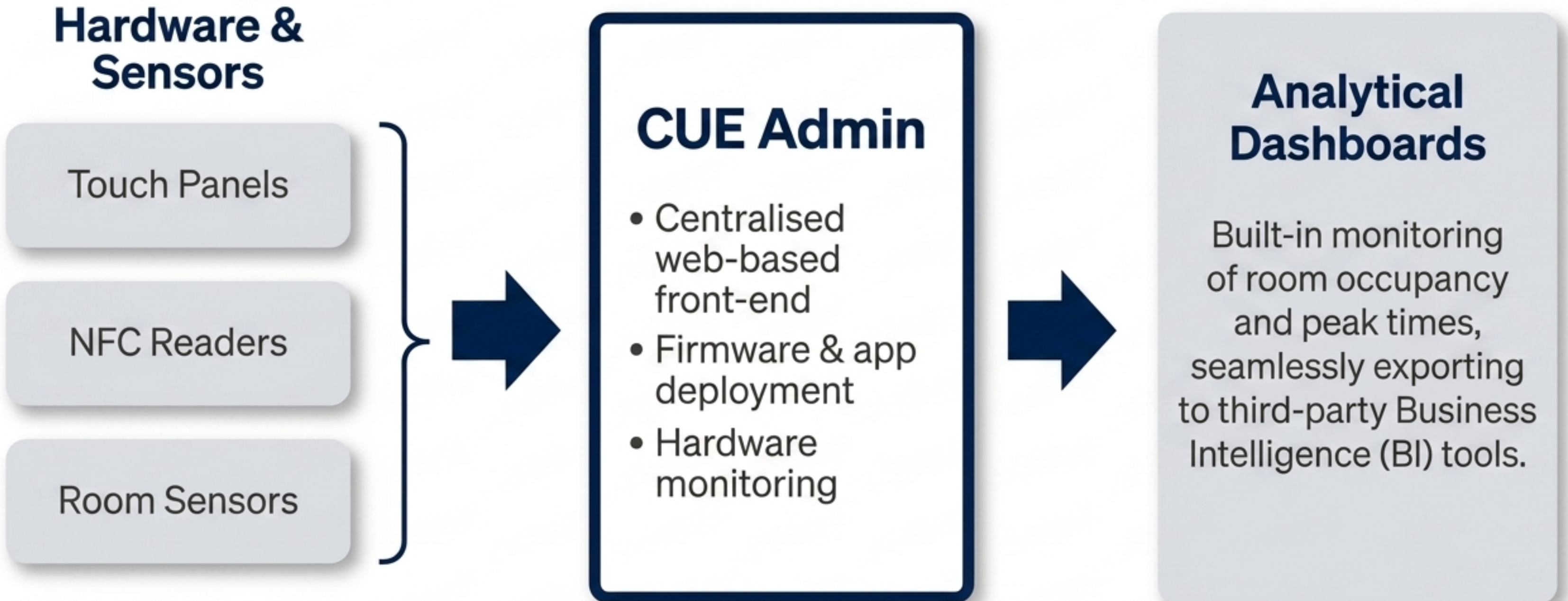
touchONE-assist & QR Mapping

Interactive resource planning and desk booking via direct Microsoft 365 integration.

CUE Kiosk

Interactive floor-level displays enabling anonymous yet secure wayfinding for visitors and staff.

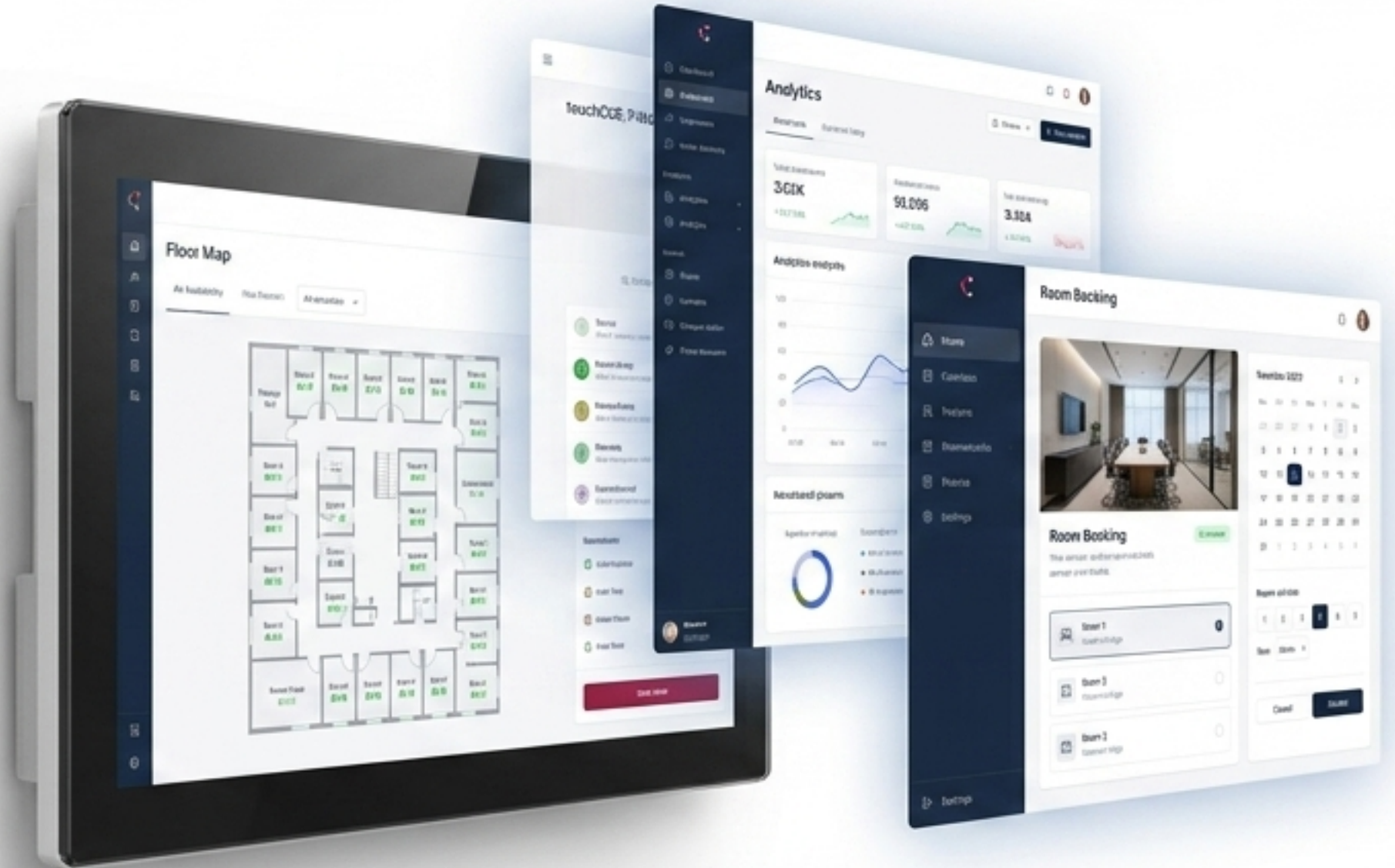
Whole-System Administration and Actionable Analytics



Full-Spectrum Monitoring and Control at ISE 2026

ISE 2026 Showcase

Connecting the physical world with digital applications in one seamless experience.
Live data, deep insights, and actionable analytics.



A New Generation of Web-Based Interfaces



Monitor & Control

Real-time device management accessible via any web browser.



Digital Signage

Transforms browser-enabled displays into flexible playback screens.



Reservation Panel

Instant NFC-card room bookings with schedule overviews.



Satisfaction Ratings

Live, touchpoint-based user feedback collection.



Map App

Interactive workplace view for locating resources and direct bookings.



Card Service

Secure NFC card management instantly transferred to CUE Admin.



HP Poly Integration

Centralised meeting room control using HP Poly TC8/TC10 panels.

No additional software installations required. Fully integrated into the CUE ecosystem.

Proven Monuments of Spatial Architecture



Corporate Scale: Škoda Auto

Managing resource scheduling for 250+ meeting rooms and 2,000+ employees across the state-of-the-art Laurin & Klement Campus.



Cultural Precision: National Museum

Fully autonomous control for the 100 Treasures exhibition, orchestrating precise lighting and projection cues across 35 customised display cases.



Infrastructural Security: Avinor Airport

Deploying Flexigate, a highly specialised automated routing system managing physical security doors and complex flight passenger flows.

The Apex of Spatial Technology

- Decades of Engineering Expertise: Over 30 years of continuous innovation, driven by strictly European manufacturing and certified security standards.
- A Singular, Unified Ecosystem: A fully integrated framework eliminating technological silos across hardware control, software management, and user wayfinding.
- Proven Global Results: Trusted by multinational corporations, national museums, and critical infrastructure to automate and master complex environments.



CUE System

