

## Q-SYS · AI ROOM AUTOMATION

# Q-SYS VisionSuite

*The AI camera operator your big rooms were missing.*

VisionSuite adds an AI vision layer to Q-SYS rooms: autonomous framing, presenter tracking and participant switching driven by the VSA-100 accelerator — turning multi-camera spaces into self-producing studios for Teams, Zoom and now Google Meet.

## PLATFORMS &amp; ROOM FIT

Microsoft Teams · Zoom · Google Meet (2026) · High-impact spaces · Training & town halls · Multi-camera rooms

## SPECIFICATIONS

|                |                                                                                                   |
|----------------|---------------------------------------------------------------------------------------------------|
| Engine         | VSA-100 VisionSuite AI Accelerator pairs with Q-SYS cameras, audio and processing                 |
| Behaviours     | Autonomous framing, presenter tracking and participant camera switching — the room directs itself |
| Platform reach | Integrates with leading UC platforms; 2026 added Google Meet with vision-based presenter tracking |
| Ecosystem      | Every NC Series camera deploys as part of VisionSuite; audio position data sharpens the direction |

## HOW FOCUS AV DEPLOYS IT

- Designed as part of a Q-SYS room: NC cameras positioned for coverage, audio position data wired into the vision logic, behaviours tuned per room mode.
- Platform integration configured for your UC estate — Teams, Zoom or Google Meet.