

Q-SYS[®] PLATFORM

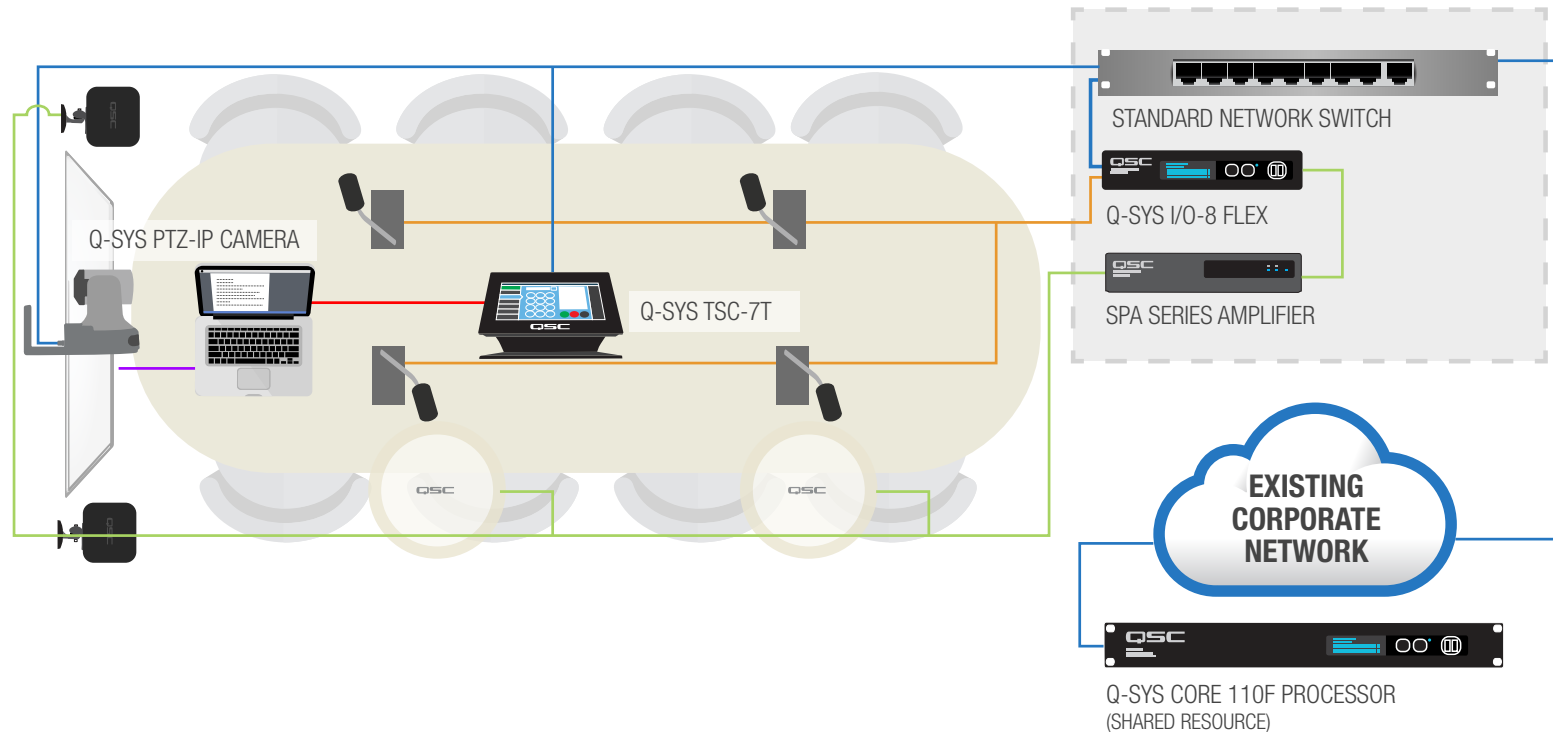
MEETING ROOMS EXAMPLES



QSC[®]

SMALL MEETING ROOM

6-8 PEOPLE (WITH SHARED CORE PROCESSOR)

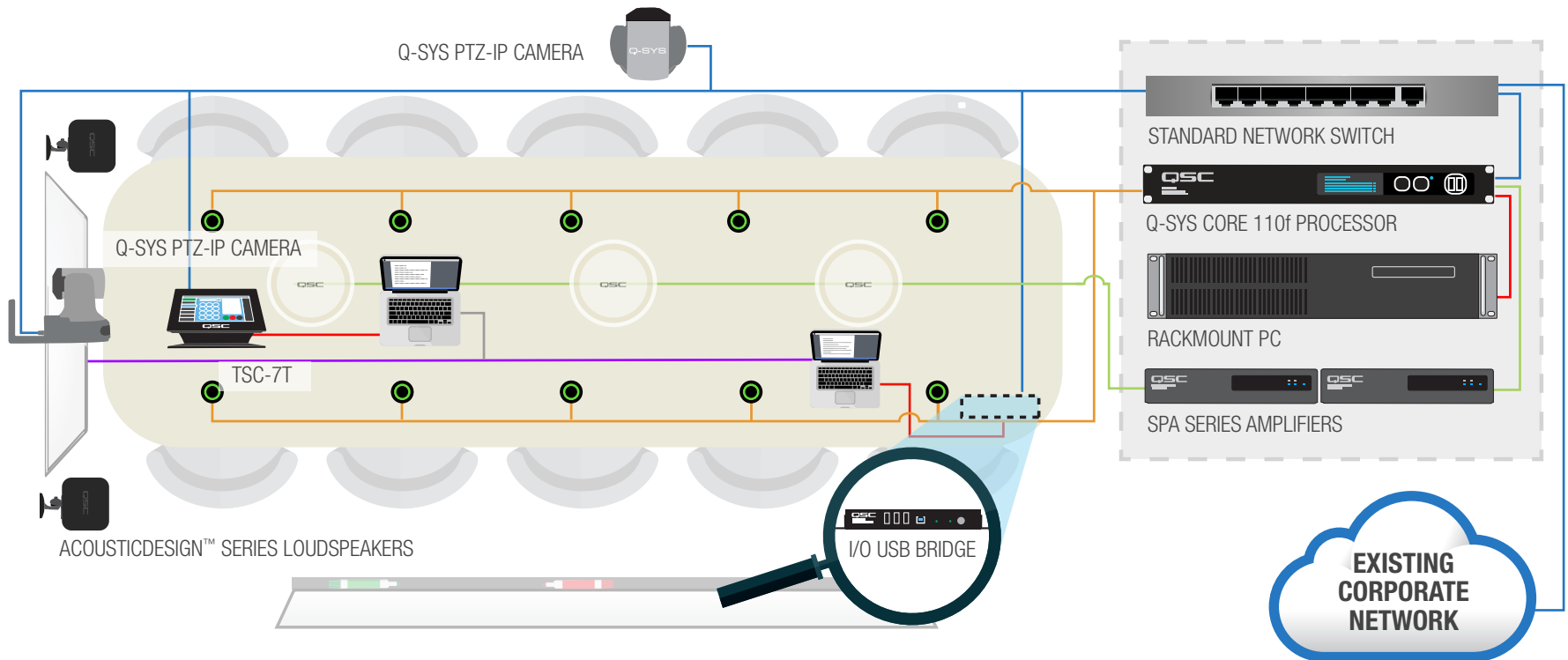


- Bring-your-own-device (BYOD) support for PC-based video conferencing
- Class-leading audio and cameras bridged to the PC via USB for soft codec video conferencing applications like Skype for Business™, GotoMeeting™, etc

- VoIP audio conferencing with table-top dialer and room control interface via Q-SYS TSC-7t touchscreen dialer/controller
- Simple deployment for trouble-free campus expansion

MEDIUM MEETING ROOM

6-8 PEOPLE (WITH STAND-ALONE CORE)

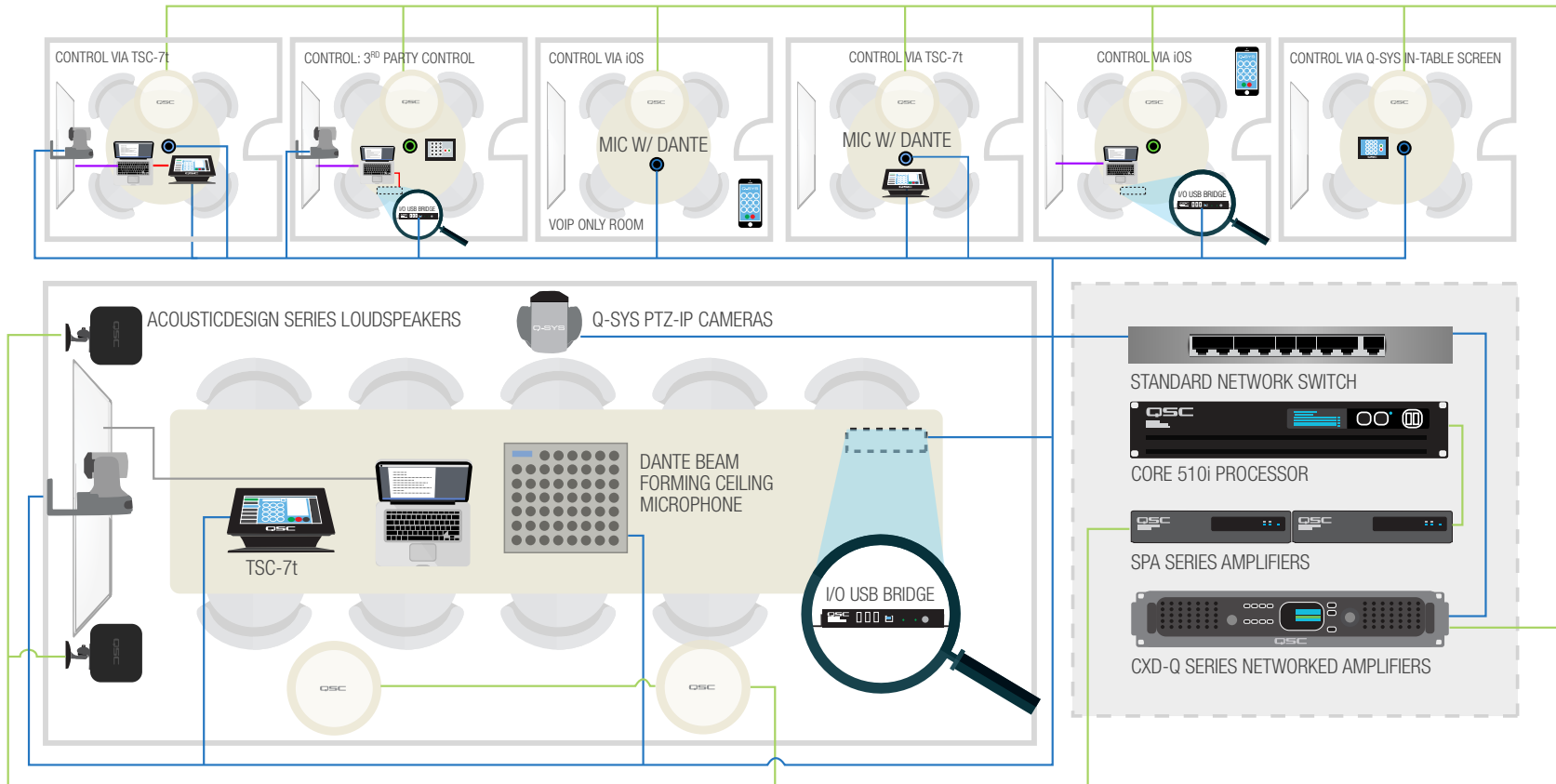


- Concurrent AV-to-USB bridging at multiple locations in the room
- Multiple PTZ Conferencing cameras without the need for a dedicated video switcher

- Enterprise connectivity for fault monitoring and usage analytics
- Standards based networking for IT-friendly deployment

MED. BOARDROOM + HUDDLE ROOM

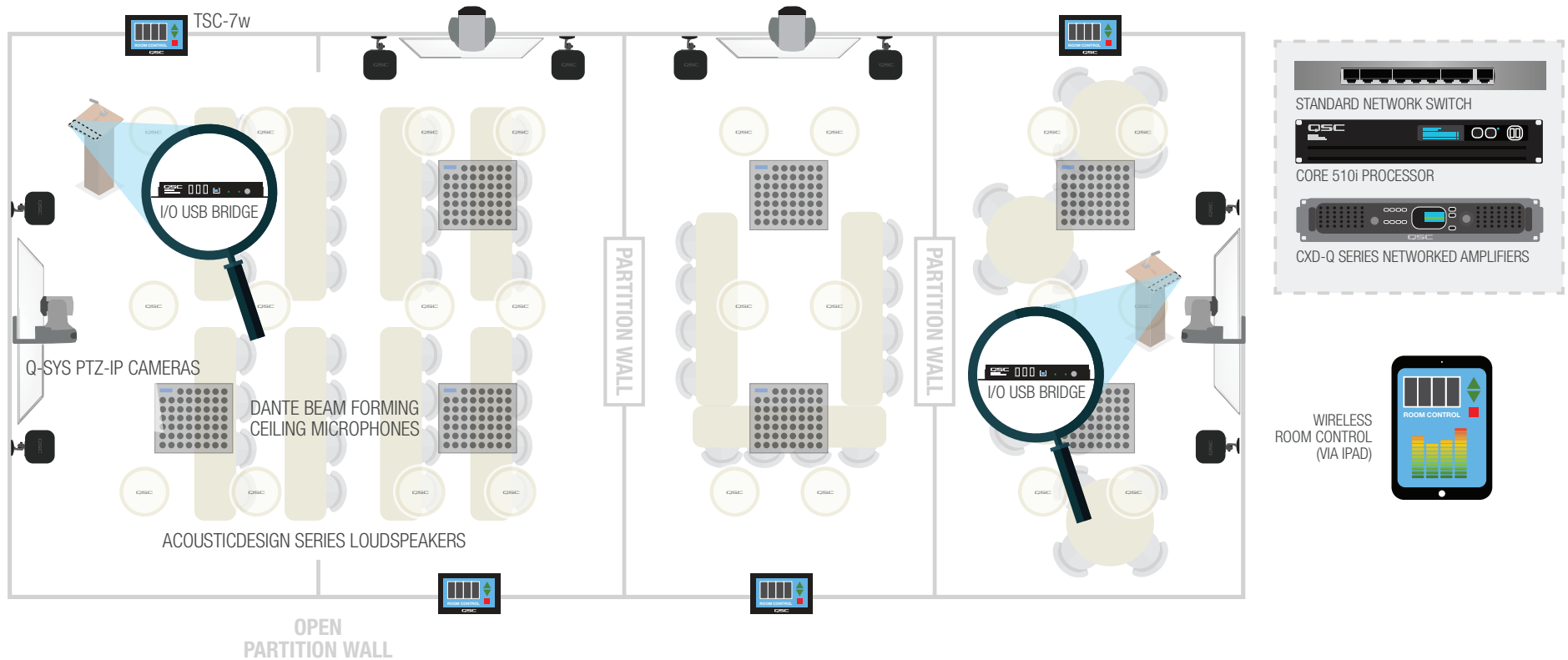
+7 MEETING ROOMS



- Microsoft Exchange integration for corporate phone directory on touchscreen dialer
- Touchscreen dialer for VoIP audio conferencing in all huddle rooms
- BYOD support for PC based conferencing in all huddle rooms via USB
- Scalable processing reserves for simple campus expansion

MULTIPURPOSE ROOM

RECONFIGURED FOR UP TO 4 LARGE MEETING



- Reconfigurable microphone pickup pattern based on room configuration
- Multiple HD cameras without the need for dedicated video switching equipment.

- Lecture Recording and simultaneous video conferencing from multiple PC locations
- Wall-mounted touchscreen controllers for simple room setup changes

SCALABLE MEETING TECHNOLOGIES

IN-ROOM I/O + CENTRALIZED PROCESSING AND MONITORING

- Take advantage of standardizing room types throughout your organization.
- The entire building is processed by a single Enterprise Core processor (redundancy is available on all Q-SYS Cores and peripherals).
- I/O-8 Flex peripherals can be used as analog I/O devices for huddle rooms and smaller meeting rooms.
- For rooms with larger I/O requirements, smaller Core Processors can be used as I/O devices on the same system.
- All rooms can be powered by networked CXD-Q Series amplifiers or smaller in-room analog SPA Series amplifiers.



AV BUILT FOR IT

www.qsc.com/meeting-rooms

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