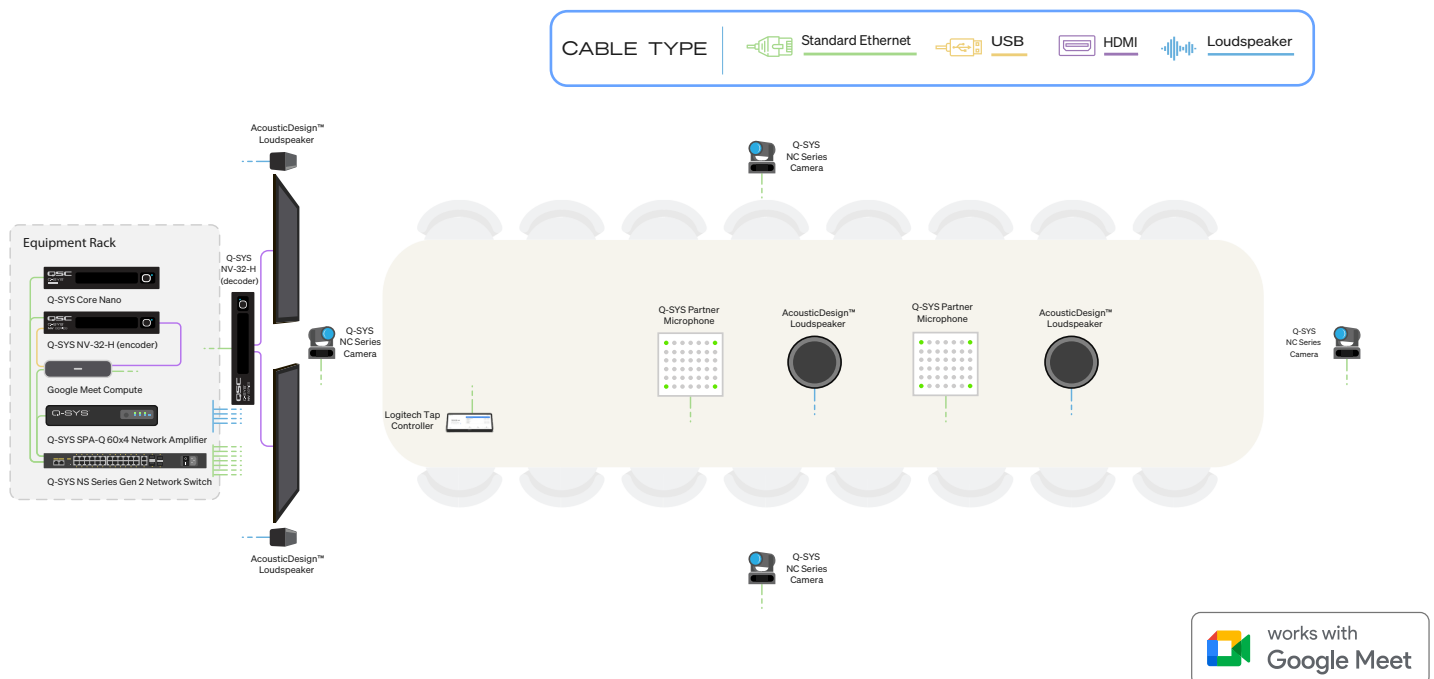


Solutions Overview Guide

Meeting Room Solution: Boardroom

Q-SYS brings the Google Meet experience to high-impact spaces with a portfolio of certified devices tailored to your room's design—whether in-ceiling, open ceiling, or directional audio is required. The Q-SYS Core Processor integrates audio processing, multi-camera switching, automation, and room control, enabling scalable, consistent deployments that meet both technical and user experience goals.

- The Q-SYS Core Nano Processor is the hub of the system. It connects to the Google Meet Compute with a single driverless USB connection for audio and video.
- The Certified Google Meet sample design provides certified audio settings for Google Meet Rooms, including advanced configurable acoustic echo cancellation (AEC) and noise reduction delivering echo free audio even in the most challenging rooms.
- Q-SYS NC-12x80 and NC-20x60 network PTZ cameras use the power of the network, allowing you to use as many Q-SYS network conference cameras in the space to provide multiple points of view to frame the right shot.
- AcousticDesign™ Series AD-C6T ceiling loudspeakers are ideal for overhead loudspeaker placement for in-ceiling and open ceiling applications respectively.
- AcousticDesign™ Series AD-S802T surface column-mount loudspeakers offer directional audio for a more natural videoconferencing experience when mounted beside a display.
- Q-SYS NV Series video endpoint allows multi-stream video encoding or decoding for network-based HDMI video distribution.
- Q-SYS Partner microphones, tested and supported to work with Google Meet, enable flexible room configurations and capture speech from anywhere in the room.



Product	Quantity	
Q-SYS Core Nano processor	1	
Q-SYS NS26-1440++ network switch	1	
Q-SYS NC-12×80 network camera	3	
Q-SYS NC-20×60 network camera	1	
Q-SYS Partner microphone	2	
AD-S802T column surface-mount loudspeaker	2	
AD-C6T-LP ceiling loudspeaker	2	
Q-SYS SPA-Q 60×4 network amplifier	1	
Q-SYS NV-32-H network video endpoint	2	