

Data Circuit

The PSCC offers 1.5Gbps of bandwidth dedicated to the meeting space exclusively. This bandwidth is managed so that groups may opt for a dedicated segment, or “best-effort” delivery based on the event need.

Network Infrastructure

The wired meeting space network consists of 6 wiring closets and a main network closet. See network layout below for more details. The network is connected through ten-gigabit fiber optic and CAT5E backbone. All the in-room data connections in the meeting space are certified CAT5E cabling. The core switch is a Cisco WS-C4500X-16 model.

Wireless connectivity is available throughout the meeting space via Cisco AIR-CAP3702I-A-K9, access points offering connectivity on both 2.4GHz and 5GHz bands. The wireless network is controlled by Cisco AIR-CT5520-K9 Wireless LAN Controllers to ensure robust load balancing and interference management. Access point layouts can be found below.



