CORE USE CASE
ThinkHub modernizes business school lecture halls for flexible collaboration.

DATE OF ACTIVATION
September 2019

PROJECT LOCATION
Hempstead, NY

DESCRIPTION
Hofstra University's C.V. Starr Hall recently underwent a total renovation, along with the construction of a brand new connected business building, to create a collaborative space where entrepreneurship and education meet. To stay up to par with it's high tech sister building, Hofstra sought a flexible, state-of-the-art solution to power its outdated lecture halls for collaborative teaching and learning.

- (1) 2x2 ThinkHub interactive wall for group collaboration sessions and student presentations
- (2) non-touch displays to dock key content during in-room lectures for optimal student viewing
- Video conferencing cameras, speakers, and microphones mounted around the classroom to sync with ThinkHub's integrated video conferencing apps to support remote and hybrid classes
- Digital whiteboarding, notes, web browser, and grouping tool for group collaboration and instructor lesson planning
- Share, collaborate, connect, and present unlimited content to the interactive Canvas with the T1V mobile app for in-room and remote users