

For use with multipanel 1080p displays up to 16x1 portrait or 4x4 landscape

ThinkHub consolidates the moving pieces of teamwork - devices, applications, people, ideas, and content - to revolutionize your ability to achieve great work, together. Whether you're giving a presentation, running a brainstorming session, or strategizing with your team - use ThinkHub to engage with your peers and cultivate exceptional work anytime, anywhere.

SKUs	CX-06M2-THPI, CX-06M2-THPII, CX-062M2-THPI, CX-062M CX-06M2-THPIII, CX-06M2-THPIV, CX-062M2-THPIII, CX-06
Target Applications	
Room Types	Classrooms Huddle Spaces Briefing Centers Board Rooms Corporate Lobbies Design Centers Training Rooms Executive Offices Libraries Innovation Labs
Room Size	Medium to Large
Display Requirements	
Display Resolution (W x H)	1080p (multiple)
Display Configuration (1080p)	Portrait: up to 16x1 Landscape: up to 4x4
ThinkHub Device	
Dimensions (W x H x D)	21.2in x 19in x 10.5in (6RU) - THPI 21.2in x 19in x 12.25in (7RU) - THPII 21.2in x 19in x 14in (8RU) - THPIII 21.2in x 19in x 15.75 (9RU) - THPIV
Weight	45 lbs (THPI), 50 lbs (THPII), 55 lbs, (THPIII), 60 lbs (THP IV)
Resolution	Portrait: up to 17280x1920 @ 60hz, Landscape: up to 7680x4320 @ 60hz
Power Consumption	Max: 1315 W (+35W for each additional VWP)
Thermal Output	Max: 4487 BTU/h
Storage / RAM	1TB SSD / 64GB (CX-06M2) or 192GB (CX-062M2)
Processor	CX-06M2: Apple M2 Ultra with 24-core CPU, 60-core GPU, 32-core Neural Engine CX-062M2: Apple M2 Ultra with 24-core CPU, 76-core GPU, 32-core Neural Engine
Network	Wired 1Gbps (preferred)
	Optional Wi-Fi 802.11ac / 802.11 a/b/g/n
Built-in Protocol	T1V app
I/O	(2) USB-A 3.0
	(2) Ethernet 1000 Base-T
	3.5mm Stereo Out
	(8) Thunderbolt 3
	(2) HDMI
	(24) Optional Hardline Inputs*
* standard hardline inputs accept 10 supported, but each 4K source = 4 1	80p video sources, which will be viewed at @30 Hz; 4K also 080p sources

ThinkHub Device

*Video / USB extenders sold separately



(additional VWPs added for THPII, THPIII, and THPIV)

Hardware	Warranty	

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BYOD Connectivity	
AirPlay	macOS / iOS platforms
Recommended bandwidth	typical: 300 kb/s
per live stream	max: 11 mb/s
Streaming Media	Stream 1080p at 30fps w/synchronized audio (iOS)
T1V app	macOS, iOS, Windows, Android, Linux platforms
Recommended bandwidth	typical: 300 kb/s
per live stream	max: 3 mb/s
Streaming Media	Stream 1080p at 30fps w/synchronized audio (macOS, Windows
User Capacity	50 simultaneous participants
Wireless Device Connectivity	No dongle needed; toggle between users via the T1V app
TouchControl™	Unlimited TouchControl™ device remote control on Windows, macOS
Network Modes	Direct Mode: Compatible with a single subnet and/or multiple subnets
	World Mode: Developed for environments where Direct Mode is not possible (due to network architecture or security restraints)

2 years

