

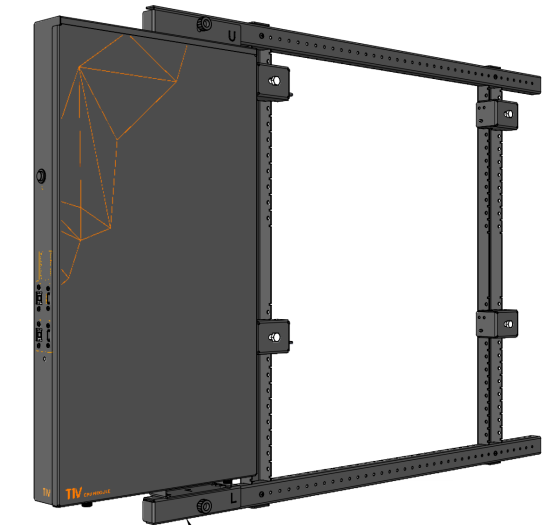
PRODUCT SPECIFICATION SHEET

# ThinkHub

CPU module

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.

SKU	CX-02M2P-TH-B
Target Applications	
	Classrooms   Huddle Spaces   Briefing Centers   Board Rooms   Design Centers   Training Rooms   Executive Offices   Libraries
Room Types	
Room Size	Small to Medium (2-10 people)
Technical Specifications	
Dimensions (W x H x D)	25.79in x 13.89in x 2.62in
Weight	20 lbs
Resolution	up to 5120 x 2160 (60 Hz)
Power Consumption	185W max
Thermal Output	631 BTU/hr
Storage / RAM	512GB / 32GB
Processor + GPU	Apple M2 Pro with 10-core CPU, 16-core GPU, 16-core Neural Engine
Network	Wired 1Gbps (preferred) Optional 802.11ax Wi-Fi 6 wireless networking IEEE 802.11a/b/g/n/ac compatible
Built-in Protocol	AirPlay and T1V app
I/O	(4) USB 3.0 (1) Ethernet 1000 Base-T 3.5mm Stereo Out (2) HDMI 2.0 (1) RS-232 (2) optional hardline input*
* hardline inputs accept 720p and 1080p video sources, which will be viewed at 1080p @30 Hz	
Hardware Warranty	2 years
BYOD Connectivity	
AirPlay	macOS / iOS platforms
Required bandwidth per live stream	typical: 300 kb/s max: 11 mb/s
Streaming Media	Stream 1080p at 30fps w/synchronized audio (iOS)
T1V app	macOS, iOS, Windows, Android, Linux platforms
Required bandwidth per live stream	typical: 300 kb/s max: 3 mb/s
Streaming Media	Stream 1080p at 30fps w/synchronized audio (macOS, Windows)
User Capacity	10 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)



CPU module shown with mounting hardware (included)

