PRODUCT SPECIFICATION SHEET

ThinkHub

75" 4K with ThinkHub Dro

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	WX-OT5AV-06M2-75-THP
Target Applications	
Room Types	Classrooms Huddle Spaces Briefing Centers Board Rooms Design Centers Training Rooms Executive Office Libraries
Room Size	Small to Medium (2-10 people)
Technical Specifications (Display)	
Display Resolution (W x H)	3840 x 2160 @ 60Hz
Video Input	1 x HDMI 2.0
Dimensions (W x H x D)	67.07 x 39.73 x 4.6 in
Weight	157.85 lbs
Brightness	500 (cd/m2)
Power Consumption	395 W Max
Operating Temperature	0 C - 40 C
Touch Technology	InGlass™ Intelligent touch
Glass	2 mm Optically Bonded, Anti-Glare, Anti-Fingerprint Glass
VESA pattern	600mm x 400mm
Audio	4 x 10W

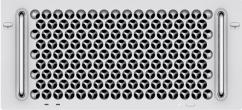
Dimensions (W x H x D) 21.2in x 19in x 8.7in (5RU) Weight 40 lbs Resolution Portrait: up to 2160x3840 @ 60hz, Landscape: up to 3840x2160 @ 60hz Power Consumption Max: 1280 W Thermal Output Max: 4367 BTU/h Storage / RAM 1TB SSD / 64GB Apple M2 Ultra with 24-core CPU, 60-core GPU, 32-core Neural Engine Network Wired 10/chps (preferred)	Technical Specifications (ThinkHub CPU)		
Portrait: up to 2160x3840 @ 60hz,	Dimensions (W x H x D)	21.2in x 19in x 8.7in (5RU)	
Resolution Landscape: up to 3840x2160 @ 60hz Power Consumption Max: 1280 W Thermal Output Max: 4367 BTU/h Storage / RAM 1TB SSD / 64GB Apple M2 Ultra with 24-core CPU, 60-core GPU, 32-core Neural Engine	Weight	40 lbs	
Thermal Output	Resolution		
Storage / RAM 1TB SSD / 64GB Apple M2 Ultra with 24-core CPU, 60-core GPU, 32-core Neural Engine	Power Consumption	Max: 1280 W	
Apple M2 Ultra with 24-core CPU, 60-core GPU, 32-core Processor + GPU Apple M2 Ultra with 24-core CPU, 60-core GPU, 32-core Neural Engine	Thermal Output	Max: 4367 BTU/h	
Processor + GPU Neural Engine	Storage / RAM	1TB SSD / 64GB	
Network Wired 10Ghps (preferred)	Processor + GPU		
viiled 100bps (preferred)	Network	Wired 10Gbps (preferred)	
Optional Wi-Fi 6E (802.11ax)2		Optional Wi-Fi 6E (802.11ax)2	
Built-in Protocol T1V app	Built-in Protocol	T1V app	
I/O (2) USB-A 3.0	I/O	(2) USB-A 3.0	
(2) Ethernet 10G Base-T		(2) Ethernet 10G Base-T	
3.5mm Stereo Out		3.5mm Stereo Out	
(8) Thunderbolt 3		(8) Thunderbolt 3	
(2) HDMI		(2) HDMI	

(24) Optional Hardline Inputs*

* standard hardline inputs accept 1080p video sources, which will be viewed at @30 Hz; 4K also supported, but each 4K source = 4 1080p sources

Hardware Warranty	2 years
BYOD Connectivity	
T1V app	macOS, iOS, Windows, Android, Linux platforms
Required 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)





Rack-mounted CPU (5RU)