Core Performance & Capabilities	
System on Chip	Intel 12th generation, 2023 design (made in USA).
RAM / Storage	8GB LPDDR5 / 64GB eMMC
Nireless & Connectivity	
Vi-Fi	2.4 GHz, 5 GHz, 6 GHz (Wi-Fi 6E). This device is limited to indoor use only when operating in the 5150-5350 MHz frequency.
letwork	2.5 GbE LAN and Wi-Fi.
lotspot	 Wi-Fi 6 hotspot operating in 2.4 GHz or 5 GHz (including DFS channels) with dual-band simultaneous support. Supports up to 32 Wi-Fi clients simultaneously. Access control (Device only, Internet only or Internet + LAN).
Device Compatibility & Streaming Protocol	4K screen mirroring using presentation times.
hirPlay 2	 Accurate framework and a stream of the second framework and th
Google Cast	 Cast screen. Cast from apps, including DRM protected online streaming apps such as Disney+, National Geographic, and Amazon Prime. Landscape and portrait display orientation is supported.
Miracast	 Low latency 4K casting. Miracast over infrastructure with full encryption. Back channel support with 10 touch points (pens/fingers), keyboard, mouse, gamepad. Windows Display Orientation is supported. Optimised for Windows and Samsung devices. Supports Samsung DeX.
ull BYOD Support 3YOM Ready	Comprehensive protocol support with AirPlay 2 enhancements, Google Cast DRM playback, improved Miracast for Windows and Samsung DeX, portrait screen compatibility, and a guest network for seamless device connections. Effortlessly connect to all meeting room peripherals such as USB cameras (with full 4K resolution), through the upcoming
	Connect Button. No apps or drivers required.
Collaboration & Interactivity	
ouch Screen Support & Interactivity session Moderation	Yes, full touch back support over Miracast with up to 10 touch points (pens/fingers). Control and select what is being shared on the connected display using the built-in moderator web portal.
/ideo Streaming & Display Features	
0RM Support	Seamlessly streams online content like Disney+, National Geographic and Amazon Prime via Google Cast.
ources Simultaneously on Screen ideo Output	12× 1080p60, 6× 4K30, or 3× 4K60 jitter-free sources, unlimited sessions beyond that. Triple Display in 4K UHD (3840 × 2160 @ 60 Hz) Front: 1× USB-C (DP Alt Mode 1.4)
latively Supported Display Poselutions	Back: 1× USB-C (DP Alt Mode 1.4), 1× HDMI 2.0a
latively Supported Display Resolutions	USB-C: 5120 × 2160 (5K2K Ultrawide 21:9) 5120 × 1440 (Super Ultrawide 32:9) USB-C, HDMI: 3840 × 2160 (4K UHD, 16:9) 1920 × 1080 (Full HD, 16:9)
Display Orientation	TVs and touch panels are fully compatible and optimised for both landscape and portrait orientations.
udio & I/O Connectivity	
udio Output	USB, HDMI
IDMI in	Yes, using optional accessory.
Connectivity (I/O Ports)	Front:
	 2× USB-A 3.2 (10 Gbps) 1× USB-C 3.2 (10 Gbps) + Alt DP
	Back: • 1× USB-C 3,2 (10 Gbps) + Alt DP + PD 3.0 • 1× Ethernet LAN (2.5 Gbps) • 1× HDMI 2.0a
Country & Managoment	
ecurity & Management uthentication Protocol	WPA2, WPA3
uthentication Protocol .nti-theft System	WPAZ, WPAS Kensington Lock
Central Management & Reporting	Free, with no additional fees or subscription models required.
dditional Features	
ive Streaming	Share the big screen with the people at the back or in other rooms.
igital Signage	Supports popular HTML-based digital signage players.
oftware & Support	
anguages	English, French, German, Italian, Spanish.
oftware Updates	Yes, without any subscription fee.
Offline Updates	Yes, using USB flash drive.
Certifications	FCC/CE/UL 2 years standard.
Varranty	
Power & Physical Specifications	·
Varranty P ower & Physical Specifications Power Supply Power Consumption	45W+ (20V, 2.25A or more) USB-C PD power adapter (available in optional accessory box). -5-10W
Power & Physical Specifications Power Supply	- 45W+ (20V, 2.25A or more) USB-C PD power adapter (available in optional accessory box).