

Smart Display
Solutions

AVATECH

Interactive Flat Panel

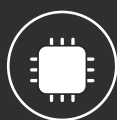
Android 14/16 | 4KUI | AISoftware

65" | 75" | 86" | 98"





| Product Features



CPU A72*4+A53*4

With a high-performance processor



GPU Mail G52 MC3

8-core GPU engine, smoother conference presentations



Android 16

New Standard for Efficient Meetings



Multi-Touch

100 points (Android supports 50 points, computer supports 100 points)



4K Display

4K ultra-HD clarity for crystal-clear visuals.



Large Memory

8GB RAM 128GB Storage



50 MP AI Camera

Crystal-Clear Conference Video



8-Array Microphone

Clear Voices, Flawless Meetings, Sound Tracking

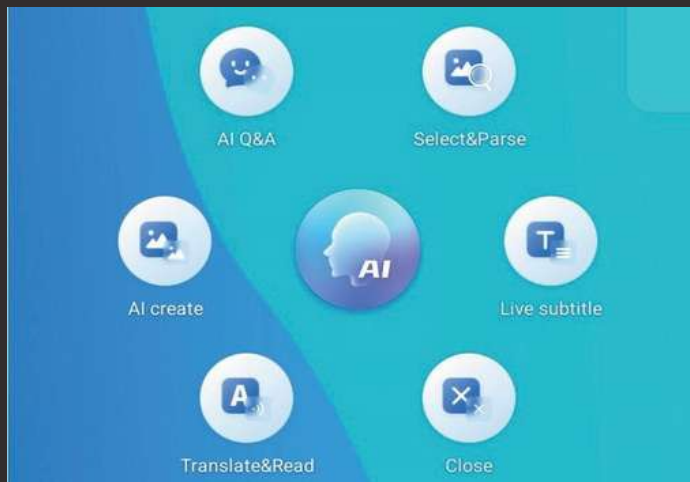


Standard DP Port

Stable 4K transmission for meetings

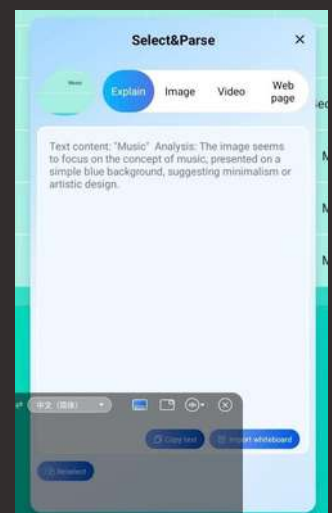
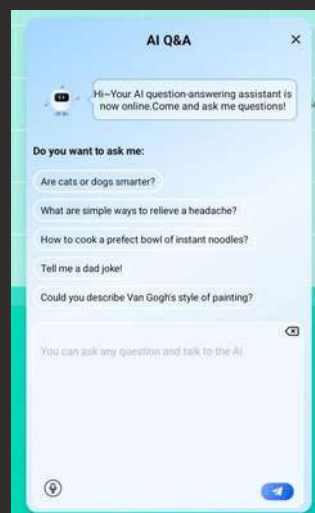
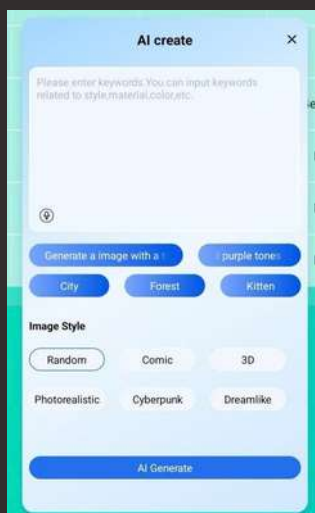


All-in-one solution for local/remote meetings,
4K wireless screen sharing & smart collaboration,
enabling seamless efficiency across all scenarios.



AI Software

Embedded AI software supports smart Q&A, AI image generation, real-time translation, and more, enhancing productivity and user experience.



Customizable Interface

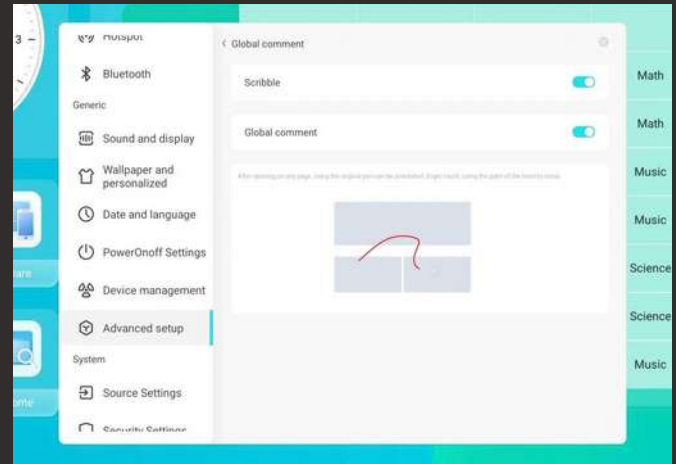
This feature enables users to customize the interface layout, background, and tool positions based on personal preferences, enhancing efficiency and creating a personalized workspace.

Global Annotation

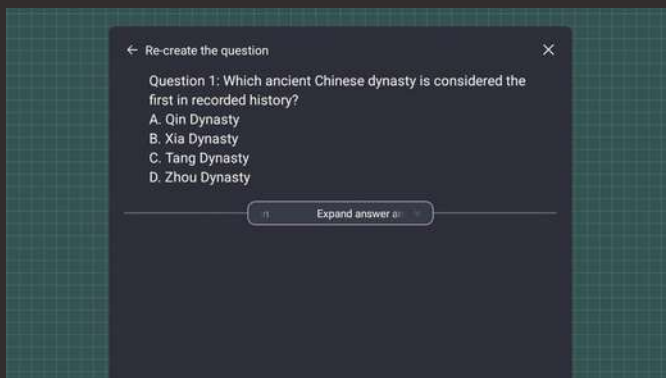
The pen is for writing, and the finger is for touch. You can annotate and control the large screen at any time without switching (except in the white-board software).

Scribble

In the browser search bar, the text written by the stylus in the blank area can be recognized and typed into the search bar.



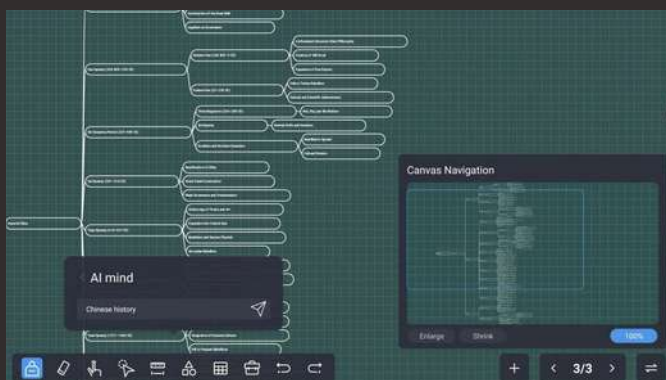
Whiteboard



AI quiz



Multiple Brushes



AI mind map



Additional Tools

Touch Pro Interactive Flat Panel

Model		T65i	T75i	T86i	T65Ci	T75Ci	T86Ci	T98Ci
Display Parameter	Diagonal Size	65"	75inch	86inch	65inch	75inch	86inch	98inch
	Effective Display Area mm	1428.5(H)×803.5(V)mm	1649.66(H)×927.94(V)	1897(H)×1068(V)	1428.5(H)×803.5(V)mm	1649.66(H)×927.94(V)	1897(H)×1068(V)	2158 (H)×1214(V)
	Display Ratio				16:09			
	Brightness				400cd/m²			
	Contrast Ratio				4000:1			
	Backlight Type				D-LED			
	Viewing Angle				178°(H) / 178°(V)			
	Resolution				3840*2160			
Touch	Audio Output Power				8Ω20W*2			
	Touch technology				IR TOUCH			
	Touch Points				100 points (Android supports 50 points, computer supports 100 points)			
	Writing surface material				AG anti-glare tempered glass			
	Interpolation Resolution				32767(W)×32767(D)			
	Communication Port				USB 2.0			
	Response Time				10ms			
	Touch Accuracy				±2mm			
Android Specs	Touch Power supply Mode				DC 5V			
	CPU / GPU				RK3576 / Cortex-A72*4+Cortex-A53*4 / ARM Mali-G52 MC3			
	System Version		Android 14.0			Android 16.0		
	Memory				8GB (16GB optional)			
	FLASH				128GB (256GB optional)			
	WIFI				IEEE802.11a/b/g/n/ac/ax-2.4G+5G			
	Transmission screen WIFI				IEEE802.11a/b/g/n/ac-2.4G+5G			
	Bluetooth				5.4			
Back Port Input & Out	LAN IN				1* RJ45,10/100/1000Mbps, RJ45 Ethernet interface			
	HDMI 2.0				1* HDMI2.0 OUT (1920*1080@60Hz); 1* HDMI 2.0 IN (Front, 3840*2160@60Hz)			
	USB 3.0				1* USB3.0, Type-A interface for Android system use			
	Audio IN				1* Standard 3.5mm interface audio input			
	USB 2.0				1* USB2.0, Type-A interface for Android system use; 1* USB2.0, Type-A interface for full-channel use			
	Earphone				1* Standard 3.5mm interface audio output			
	TOUCH OUT				1* USB2.0 Type-B interface (TOUCH USB)			
Front Port	USB3.0				2* USB2.0, Type-A interface for full-channel use			
	HDMI 2.0				1* USB Type-C interface (optional full function /PD15/65W)			
	USB TOUCH				1* USB2.0 Type-B interface			
	Type-C (5w)				1* Multi-functional switch button (with indicator light)			

Camera and mic		8 built-in microphones; ≤12M pickup distance; 4800W built-in AI camera 50MP; Auto Focus (AF); 117°±3° wide angle; 30fps						
Front button	Power Button On/Off	1						
Accessories	Power cord *1, remote control *1, stylus *1, certificate of conformity and warranty card *1, wall-mounted bracket *1							
Software	Built-in office software, welcome interface, wireless screen projection, and other efficient meeting software							
Others	Standby consumption	<0.5W						
	Lifetime	50,000hrs (min.)						
	power supply	100-240V~50/60Hz						
	Power consumption of the whole machine (excluding OPS)	≤160W	≤300W	≤425W	≤200W	≤300W	≤425W	≤425W
	Demission	1483.3×919.9×97mm (length * height * thickness, excluding wall-mounted thickness)	1707.6*1030,9*88.3mm	1953,561 177.9*88.3mm	1485.2*905,7*88.3mm	1707.6*1030,9*88.3mm	1961.2*1187.7*89.1mm	2225*1331*100mm
	VESA hole site	500*400	4-M8 hole site 600mm*400mm	4-M8 hole site 800mm*400mm	4-M8 hole site 500mm*400mm	4-M8 hole site 600mm*400mm	4-M8 hole site 800mm*400mm	4-M8 hole site 800mm*400mm
	Net Weight	32±2kg	50.6KG	66KG	37KG	50.6KG	66KG	103KG
	Gross Weight	40±2kg	62KG	82KG	45.75KG	62KG	82KG	133KG
Package size	1610*190*1025mm	1855*1170*200mm	2095*1320*220mm	1600*1030*200mm	1855*1170*200mm	2095*1320*220mm	2483*1493*376mm	

OPSOOptional			
Chip Model	ZK-OPSI5G10. 8/1TB	ZK-OPSI5G12. 8/512	ZK-OPSI5G12. 8/1TB
CPU	Intel® Core™ i5-4200M	Intel® Core™ i5-4200M	Intel® Core™ i7-4600M
Generation	10th	12th	12th
Technology	1 x SODIMMs DDR3	1 x SODIMMs DDR3	1 x SODIMMs DDR3
RAM-ROM	8GB / 1TB SSD	8GB / 512 SSD	8GB / 1TB SSD
WIFI	Build in	Build in	Build in
Graphic Card	Intel® HD Graphics 4600	Intel® HD Graphics 4600	Graphics 4600
Windows	11 Profesional	11 Profesional	11 Profesional
Input Output	VGA, HDMI, LAN, USB, Audio, Serial Port	VGA, HDMI, LAN, USB, Audio, Serial Port	VGA, HDMI, LAN, USB, Audio, Serial Port