

T-Screen Multi Interactive System

Smart Office

Intelligent Classroom

Basic & Advanced Series

65", 75", 86", 98"



Powerful Hardware

& Software System



Ultra HD Display



Customizable 48MP Camera & Interface 8 Mic Built-in



Wireless Screens-Sharing



Enhanced Interactive Whiteboard Professional Video Conferencing Device Humanized Teaching Interface

ELEVATE YOUR INTERACTIVE SCREEN EXPERIENCE WITH T-SCREEN

An all-in-one solution designed with professional image engine and dedicated software that allows for a whole new level of multi-interactive system experience. The T-Screen delivers a noticeable enhancement to your presentations, making it ideal for web conferencing, exhibitions, advertisements, whiteboarding, and more.

Usage Scenario



Highlight Features

Powerful Hardware & Software System

Experience powerful performance with a robust processor that delivers efficient multitasking and responsiveness. Equipped with WiFi 6, Bluetooth 5.0, and Android 14.0, it ensures seamless connectivity and smooth operation.

Zero Bonding Tecnology & Anti-Glare

Zero bonding technology effectively reduces air refraction and parallax for enhanced visual clarity. The high-strength, anti-glare tempered glass minimizes scratches, ensuring long-lasting durability.

Interactive Whiteboarding

Enjoy seamless whiteboarding with 40-point touch sensitivity, 1mm writing accuracy, and ultra-low latency. With the intelligent recognition feature, convert your handwritten notes into digital text effortlessly.

Wireless Screens-Sharing

The WebCast feature enables effortless screen sharing without software or drivers. Easily duplicate your screen to T-Screen and connect up to 9 devices simultaneously for a versatile, multi-screen experience. Perfect for dynamic presentations and team discussions.

UHD Display & Colour Gamut

Ultra HD 3840 x 2160 widescreen resolution display for outstanding colour brightness and content clarity with best visual results.

Superior Video Conferencing

With a 48MP camera and 8 built-in microphones, enjoy exceptional audio and visual clarity in your video conferencing. In addition, the face and voice tracking and built-in AI noise reduction enhance every call for a professional and efficient experience.



Specification of Basic Series

Display

Display				
Sizes	65"	75"	86"	98"
Panel Brand	BOE			
Active Area(V*Hmm) 1	429.1*804.2	1653 *929.3	1895.4*1064.3	2158.8*1214.3
Brightness (nits)	350	350	350	350
Resolution	3840*21	60		
Display Ratio	16:9			
Contrast	4000 : 1			
Response Time	4ms			
Color	Black			
Uniformity of Backlight	75%			
Backlight Type	DLED			
Viewing Angle	178°(V)/	'178°(H)		
LED Backlist Lifetime	≧60000	hrs		
Interactivity				
Touch Technology	Infrared			
Touch Points	40			
Touch Resolution	32767*3	2767		
Mini. Recognition Size	1 mm			
Surface Hardness	Mohs cl	ass 7		
Touch Accuracy	±2.5mm			
Response Speed	≤ 8ms			
Touch Tools	Finger o	r Pen		

	CPU	ARM A55*8@1.2GHz	
	System	Android 14.0	
	GPU	Mali G52 600MHz*4	
05	DDR	8GB DDR4	
03	Flash	128GB	
	WI-FI	2.4G+5G(WIFI6)	
	Bluetooth	5.0	
	Software	Whiteboard , Screen Share, etc	
	Movie	MP4、MKV、MOV、etc	
USB Format	Music	MP3、FLAC、WAV、etc	
	Photo	JPEG、PNG 、BMP	
	Text	OFFICE, PDF, TXT, etc	
	Output	15W *2+20W*1(Subwoofer)	
Audio	Surround Sound	Yes	
Camera & Mic			
Maximum pixels	48MP		
Maximum image transfer date	Full resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fps		
Array	8		
Pickup distance	10m		

Optional: Entry level mobile stand, metal mobile stand, QuickShare Pro Wireless Presentation System (QS109C+), EShare 4K Wireless Presentation Button (ES06T-C)

Connectivity				
	Tou	ch USB	1	
	USB	3.0	3	
I/O(Front)	Туре	e C(45W PD Cl	narge) 1	
	HDM	HDMI		
	TF-C	TF-Card		
	USB	2.0	1	
	USB	USB 3.0		
	Tou	Touch USB		
	Mic I	Mic In		
	HDM	HDMI In		
I/O(Rear)	VGA	VGA		
	PC A	PC Audio In		
	RJ45	5	1	
	Eard	hone	1	
	DP		0	
	OPT	OPTICAL		
	RS23	32	1	
OPS (OPTIONAL	.)			
CPU		135G7 4.2GH	z	
GPU	Inte	l® Iris® Xe Gra	phics 1.3GHz	:
DDR4	8GB	•		
Flash	5000	500GB SSD +1TB HDD		
	HDM	HDMI Out 1		
	DP	DP		
	USB	USB 3.0		
	USB	USB 2.0		
I/O	LAN	LAN		
	TPY	TPYE C		
	Line	Line Out		
	MIC	MIC 1		
Wi-Fi				
	2.4G	+5G(WIFI6)		
Operation system		+ 5G(WIFI6) dows 11 PRO	64-bit	
Operation system Others			64-bit	
		dows 11 PRO	64-bit	
Others	Wind	dows 11 PRO	64-bit 500W	600 W
Others Power	Wind AC 100~	dows 11 PRO -240V		
Others Power Power Consumption	Wind AC 100~ 330W 500*400 1485*911.2	dows 11 PRO -240V 400W 600*400 1707.2*1037	500 W 800*400 1953.4*1175.9	1000*40 2218.6*1333
Others Power Power Consumption VESA Size (mm) Product Size(mm)	Wind AC 100~ 330W 500*400	-240V 400W 600*400	500W 800*400	1000*40 2218.6*1333
Others Power Power Consumption VESA Size (mm)	Wind AC 100~ 330W 500*400 1485*911.2 *83.9	dows 11 PRO -240V 400W 600*400 1707.2*1037 *84.1	500W 800*400 1953.4*1175.9 *84.3	1000*40 2218.6*1333 *91.4

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Specification of Advanced Series

Sizes65"75"86"98"Panel BrandBOEActive Area (V*Hum)1429 ± 043 21653*329 31895.41064.32158.812124.3Brightness (nits)350350350350350Resolution3840*2160350350350350Display Ratio16 : 9Contrast4000 : 1Response Time4msBacklight TypeDLEDViewing Angle15%Internactivity0Touch TechnologyInfraredTouch Resolution32767*32767Surface Hardness1 <mm< td="">Surface Hardness1<mm< td="">Actorid System1Orbuch Tools1SystemAndroid 13.0Grup16G5 DR450<t< th=""><th>Display</th><th></th><th></th></t<></mm<></mm<>	Display		
Active Area (v*Hm)1492 · 1633 · 929.31895 . 41064.32158.8 · 121.43Brightness (nits)350350350Resolution3640 · 216Display Ratio4000 : 1Contrast4000 : 1Backnight TypeBlackDisloy Rakight75%Backlight TypeDLEDDischagt Lifetime26000 hrsInteractivityTouch Resolution3767*32767*32767*-Touch Resolution2767*32767*32767*-Touch Resolution25.5m-Surface Hardness1mm-Surface HardnessTouch Accuracy12.5mm-Android SystemAndroid SystemOschagt SpeedSystemAndroid 13.0GPUMali G610 MC4Interactivity-Oschagt Speed-System16GB DDR4Flag246+5G(WIFI6)Interactivity-Oschagt Speed-System16GB DDR4Interactivity-System-SoftwareMalio G10 MC4System-Interactivity-System-Interactivity-System-SoftwareMaria G10 MC4System-Interactivity- <td>Sizes</td> <td>65" 75'</td> <td>" 86" 98"</td>	Sizes	65" 75'	" 86" 98"
Brightness (nits)50350350350350Resolution840°2160Display Ratio15 : 9Contrast4000 : 1Response TimeHmsColorBlackDisflay Ratio75%Backlight TypeDLEDViewing Angle178' (V)/178'(H)LED Backlist Lifetime≥6000hrsTouch TechnologyInfraredTouch Resolution32767*32767Surface HardnessMohs class 7Nini. Recognition Size1 mmSurface HardnessNes class 7Android System1 anmSurface HardnessFinger or PAndroid System1 GB DDR4Fouch ToolsFinger or PSurface HardnessSystemAndroid 13.0GPUMail Gel10 MC4DDR1 GGB DDR4Fish256GBWi-FI2.46+5G(WIFI6)Bletooth5.0SoftwareNote, Screen Share, ZoomMaxin< Marcia	Panel Brand E	30E	
Resolution3840°2160Display Ratio16 : 9Contrast4000 : 1Response Time4msColorBlackUniformity of Backlight75%Backlight TypeDLEDViewing Angle178'(V)/178''(H)LED Backlist Lifetime≥6000hrsInteractivity1Touch TechnologyInfraredTouch Resolution32767*32767Mini. Recognition Size1 mmSurface HardnessMohs class 7Touch Accuracy±2. 5mmResponse Speed≤8msTouch ToolsFinger or PenAndroid SystemSystemAndroid System10RGPUMali G610 MC4DDR16GB DDR4Flash256GBWI-FI2.46+5G(WIFI6)Bluetooth5.0SoftwareNote, Screen Share, ZoomMaxinum pixels48MPMaximum pixels48MPMaximum inage transfer dateFull resolution-@30fps, 4K2K@30fps 1080/@30fps, 720p@30fpsAray8	Active Area (V*Hmm) 1429	.1*804.2 1653*92	9.3 1895.4*1064.3 2158.8*1214.3
Display Ratio16 : 9Contrast4000 : 1Response Time4msColorBlackUniformity of Backlight75%Backlight TypeDLEDViewing Angle178" (V)/178" (H)LED Backlist Lifetime80000hrsInteractivity1Touch TechnologyInfraredTouch Resolution32767Surdace Hardness40Surdace Hardness1Mini. Recognition Size1Touch Accuracy22. SmmTouch Accuracy42. StmmAndroid System50Android System50Finger or Pen50Android System6PUMail Ge10 MC450OBR16GB DDR4IDR16GB DDR4IDR56GBWiFel2.46+55 (WiFl6)Bluetooth50SoftwareNote, Screen Share, ZoomMaisicMP3, FLAC, WAV, etcMaisicMP4, MKV, MOV, etcMation15W*2+ 20W*1(Subwoofer)AudioSurroundVesSoftwareMaximum image transifFull resolutionsity, Suppay.Auximum image transifFull resolutionsity, Suppay.Array8	Brightness (nits)	350 350	350 350
Contrast4000 : 1Response Time4msColorBlackUniformity of Backlight75%Backlight TypeDLEDViewing Angle178° (V)/178° (H)LED Backlist Lifetime60000hrsInteractivity1Touch TechnologyInfraredTouch Resolution32767' 32767' 32767'Surface Hardness40Surface Hardness1 mmSurface Hardness1 mmSurface Hardness1 mmAccuracy±2. SmmTouch CoolsFinger or PenAndroid System50Android System6PUAndroid 13.0GPUMali Ge10 MC4DDR16GB DDR4Fiash256GBWiFel2.46+5G(WiFl6)Bluetooth5.0SoftwareNote, Screen Share, ZoomMixicMP3, FLAC, WAV, etcMatioJPEG, PNG, BMPTextOFFICE, PDF, TXT, etcMutioSurround Su	Resolution	3840*2160	
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LED Backlist Lifetime≥ 60000hrsInteractivityTouch TechnologyInfraredTouch Points40Touch Resolution32767*32767Mini. Recognition Size1 mmSurface HardnessMohs class 7Touch Accuracy±2. SmmTouch Tools58msTouch ToolsFinger or PenAndroid SystemSystemAndroid SystemSystemGPUA76*4+A55*4@2.4GHzSystemAndroid 13.0GPUMali G610 MC4DDR16GB DDR4Flash256GBWI-FI2.4G+5G(WIFI6)Bluetooth5.0SoftwareNote, Screen Share, ZoomMovieMP4, MKV, MOV, etcMusicMP3, FLAC, WAV, etcPhotoJPEG, PNG, BMPTextOFFICE, PDF, TXT, etcQuitputSurround SoundSurround SoundYesMaximum pixels48MPAray8	Backlight Type	DLED	
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Touch Accuracy±2. 5mmResponse Speed≤8msTouch ToolsFinger or PenAndroid SystemAndroid SystemA76*4+A55*4@2.4GHzSystemAndroid 13.0GPUMali G610 MC4DDR16GB DDR4Elsan256GBWI-FI2.4G+5G(WIFI6)Bluetooth5.0SoftwareNote, Screen Share, ZoomMovieMP4, MKV, MOV, etcMovieMP4, Streak,	Mini. Recognition Size	1 mm	
Response Speed≤8msTouch ToolsFinger or PenAndroid SystemAndroid SystemCPUA76*4+A55*4@2.4GHzSystemAndroid 13.0GPUMali G610 MC4DDR16GB DDR4Flash256GBWI-FI2.4G+5G(WIFI6)Bluetooth5.0SoftwareNote, Screen Share, ZoomMovieMP4、 MKV、 MOV、 etcMusicMP3、 FLAC、 WAV, etcPhotoJPEG, PNG, BMPTextOFFICE, PDF, TXT, etcAudioSurround SoundVesSurround SoundMaximum pixels48MPMaximum image transfer dateFull resolution=30fps, 4K2K@30fps 1080p@30fps, T20p@30fpsArray8	Surface Hardness	Mohs class 7	
Touch ToolsFinger or PenAndroid SystemAndroid SystemCPUA76*4+A55*4@2.4GHzSystemAndroid 13.0GPUMali G610 MC4DDR16GB DDR4Flash256GBWI-FI2.4G+5G(WIFI6)Bluetooth5.0SoftwareNote, Screen Share, ZoomMovieMP4、MKV、MOV、etcMusicMP3、FLAC、WAV、etcPhotoJPEG、PNG、BMPTextOFFICE, PDF, TXT, etcAudioSurround SoundKaximum pixels48MPMaximum pixelsFull resolution-softps, 4K2K@30fps 1080p@30fps;-Z0p@30fpsArray8	Touch Accuracy :	±2. 5mm	
Android System CPU A76*4+A55*4@2.4GHz System Android 13.0 GPU Mali G610 MC4 DDR 16GB DDR4 Tesh 256GB WI-FI 2.4G+5G(WIFI6) Bluetooth 5.0 Software Note, Screen Share, Zoom Movie MP4、MKV、MOV、etc Music MP4、MKV、MOV、etc Photo JPEG、PNG、BMP Text OFFICE, PDF, TXT, etc Output 15W*2+ 20W*1(Subwoofer) Audio Surround Sound Yes Camera & Mic Full resolutio-U30fps, 4K2K@30fps 1080p@30fps, 720p@30fps Maximum image transfer Full resolutio-U30fps, 4K2K@30fps Maximum image transfer 8	Response Speed	≤8ms	
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SoftwareNote, Screen Share, ZoomMovieMP4、MKV、MOV、etcMusicMP3、FLAC、WAV、etcPhotoJPEG、PNG、BMPTextOFFICE, PDF, TXT, etcAudioSurround SoundSurround SoundYesCamera & MicMaximum pixels48MPAuray8		WI-FI	2.4G+5G(WIFI6)
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USB FormatPhotoJPEG、PNG、BMPTextOFFICE, PDF, TXT, etcOutput15W*2+ 20W*1(Subwoofer)AudioSurround SoundSurround SoundYesCamera & MicMaximum pixels48MPMaximum image transfer dateFull resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fpsArray8		Movie	MP4、MKV、MOV、etc
PhotoJPEG、PNG、BMPTextOFFICE, PDF, TXT, etcOutput15W*2+ 20W*1(Subwoofer)AudioSurround SoundVesCamera & MicCamera & MicMaximum pixels48MPMaximum image transfer dateFull resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fpsArray8	LICD Format	Music	MP3、FLAC、WAV、etc
Output 15W*2+ 20W*1(Subwoofer) Audio Surround Sound Yes Camera & Mic Yes Maximum pixels 48MP Maximum image transfer date Full resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fps Array 8	05D Torriat	Photo	JPEG、PNG、BMP
AudioSurround SoundYesCamera & MicMaximum pixels48MPMaximum image transfer dateFull resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fpsArray8		Text	OFFICE, PDF, TXT, etc
SoundYesCamera & MicMaximum pixels48MPMaximum image transfer dateFull resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fpsArray8		Output	15W*2+ 20W*1(Subwoofer)
Maximum pixels48MPMaximum image transfer dateFull resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fpsArray8	Audio		Yes
Maximum image transfer dateFull resolution@30fps, 4K2K@30fps 1080p@30fps, 720p@30fpsArray8	Camera & Mic		
date 1080p@30fps, 720p@30fps Array 8	Maximum pixels	48MP	
-			
Pickup distance 10m	Array	8	
	Pickup distance	10m	

Optional: Entry level mobile stand, metal mobile stand, QuickShare Pro Wireless Presentation System (QS109C+), EShare 4K Wireless Presentation Button (ES06T-C)

Connectivity					
	Tou	Touch USB			
	USB	3.0	2		
I/O(Front)	Туре	e C(65W PD cl	narge) 1		
	HDM	11	1		
	HDM	HDMI OUT			
	RJ45	RJ45 In & Out			
	VGA	VGA & PC Audio In			
	Туре	Type C Out			
	DPI	DP In			
	Mini	Mini Line Out			
I/O(Rear)	Opti	cal Out	1		
	RS2	32	1		
	USB	2.0	1		
	HDM	1I In	3		
	Туре	e C(65W PD	1		
	Tou	ch USB	3		
	USB	3.0	2		
OPS (OPTIONAL	_)				
CPU					
GPU	Inte	Intel [®] Iris [®] Xe Graphics 1.3GHz			
DDR4	8GB				
Flash	5000	500GB SSD +1TB HDD			
	HDM	HDMI			
	DP	DP			
	USB	USB 3.0			
1/0	USB	USB 2.0			
I/O	LAN	LAN			
	TPY	TPYE C			
	Line	Line Out			
	MIC	MIC			
Wi-Fi	2.4G	i+5G(WIFI6)			
Operation system	Wind	dows 11 PRO	64-BIT		
Others					
Power	AC 100~240V				
Power Consumption	330W	400W	500W	600W	
VESA Size (mm)	500*400	600*400	800*400	1000*400	
Product Size(mm)	1485*911.2 *83.9	1707.2 *1037 *84.1	1953.4*1175.9 *84.3	2218.6*1333 *91.4	
N.W.(KGS)	43±3	53±3	68±3	114±3	
G.W.(KGS)	52±3	64±3	85±3	130±3	
Box Size (mm)	1616*195 *1028	1840*195 *1152	2085*195 *1285	2430*280 *1530	

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