

# Interactive Collaboration Tool M | ICT M Series

# The Best Smart Room Solution for Meetings and Teaching

Presentation | Collaboration | Share Files Wirelessly | Interactive Video Conferencing Needs



Take your presentations, teaching, and video conferencing better with the versatile 4K UHD resolution widescreen ImagePath<sup>™</sup> ICT M, which ensures perfect color, and rich details



ensures perfect color, and rich details OS Android 13, pre-loaded with various apps for business and teaching presentation including Web

to annotate any app, website, document, or image



Participants can wirelessly connect and share content from PC, Mac, Tablet or Smartphone to Interactive Collaboration Tool M (ICT-M) display, makes meetings and teaching easier, more collaborative, and productive



Precise multi-touch screen technology, up to 40 touch points have been grafted into this ICT M for an extraordinary interactive touch experience



Comes with the new Seamless Bonding Technology touch display features, provides a smooth writing experience, ensures excellent bright, and sharp images with maximum viewing angle



Dual Operating System option is available with the addition of Windows 11 Pro, and high-speed Core i7 processor technology



- New Seamless Bonding Technology

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#### Document Viewer

View and present your files directly from the ImagePath<sup>™</sup> ICT M Series front panel :

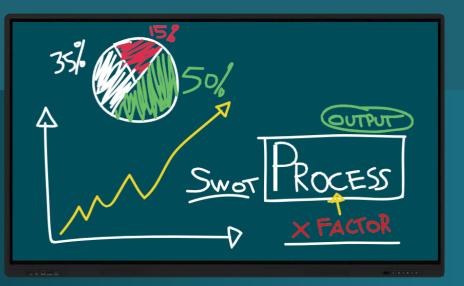
- Display files Power Point, Word, Excel, and PDF, as well as most photos and video file format
- Easily annotate files with digital pens, highlighters and shapes
- Save and share annotated files just after a meeting

## Bring Your Own Device, Wireless Presentation up to Split 4 devices

Participants can wirelessly connect and share content to Interactive Collaboration Tool M display with four or more auxiliary screen devices, such as PC, Mac, Tablet or Smartphone – take meetings and teaching easier, more collaborative, and productive

## Video Conferencing Terminal

Connect instantly with people worldwide to visually collaborate and share ideas with less time and money. ImagePath<sup>™</sup> ICT M Series is the best video conferencing terminal, equipped with 4K resolution screen, integrated audio, and HD video camera. Compatible with world's leading video conferencing brands such as Cisco WebEx, Skype for Business, Vidyo, Pexip, Zoom, Polycom, Microsoft Teams, Avaya, Google Meet and more



ImagePath<sup>™</sup> touch annotations are easy to use and provide a set of essential tools for presentations



SPECIFICATION INTERACTIVE DISPLAY						
	Туре	Interactive Collaboration Tool M ( ICT M )				
	Size	55″	65″	75″	86″	98″
	Display Touch Technology		New Se	amless Bonding Tecl	nnology	I
	Backlight Type	D-LED				
	Resolution display	3840 x 2160 (pixel,RGB)				
	Brightness	400cd/m <sup>2</sup> (typ.)				450cd/m <sup>2</sup> (typ.)
	Contrast Ratio	1200:1 (typical) , 30000:1 (dynamic)			T	
Display	Response Time	8ms(typ.)				
	Refresh Rate	60Hz				
	Viewing Angle	178°(H) / 178°(V)				
	Life time	30.000 hours (typ.)*				
	Display Colors	1.078 (8bit+FRC)				
	Color Gamut(X% NTSC)			72%(typ)		
	View Area H x V (mm)	1209.6 x 680.4	1428.5 x 803.5	1649.7 x 927.9	1895 x 1065.9	2158.8 x 1214.3
	Operating System			Yes, Android 13		
	CPU Core	Quad Core				
	Power Requirements	AC 100 V – 240 V, 50/60 Hz				
	Standby Condition	<0.5W				
	Chipset	Mediatek A311D2				
Electrical	CPU Architecture	ARM A73+A53				
	CPU Working Frequency	2.2GHz				
	GPU	MaliG52MP8				
	RAM	3GB DDR up to 8GB				
	ROM	32GB up to 64GB				
	Audio Output Power	2 x 10W/8Ω		2 x 15W/8Ω		2 x 16W/8Ω
	Power Consumption	210W	220W	380W	460W	480W
	Operating Frequency	2.4GHz/5GHz				
WIFI	Wi-Fi Standard	802.11a/b/g/n/ac				
vvii i	Bluetooth	2.1+EDR/4.2/5.1				
	Main Chipset			Mediatek MT7663BL		
	HDMI IN Rear	x2 (HDMI 2.0 up 3840 x 2160 @60Hz), (HDMI1 support APC function)				
	DP IN Rear	(HDMI1 support ARC function) x1 (DP 1.2a up to 3840 x 2160 @60Hz)				
	MIC IN Rear	x1 (3.5mm mini interface)				
I/O	RS232 IN Rear			x1 (interface DB9)		
	Type A USB Rear			x1 USB2.0, x2 USB3.0	1	
	VGA IN Rear		x1 (DB1	5 up to 1920 x 1080 (	@60Hz)	
	Type C USB Rear	x1 (DFP mode only, up to 3840 x 2160 @60Hz)				
	HDMI OUT Rear	x1 (HDMI 2.0 up to up to 3840 x 2160 @60Hz) all channel can be same screen-outed by HDMI				

\* the longest operating hours 18/7

	SPDIF OUT Rear	x1 (optical)			
	Audio OUT Rear	x1 (3.5mm mini interface)			
	Touch USB Rear	x3 (USB3.0 type-B)			
	LAN Rear	x2 (10M/100/1000M Base-T, RJ45)			
I/O	OPS Rear	x1 ( interface: JAE)			
	Type C USB Front	x1 up to 3840 x 2160 @60Hz			
	Public USB Front	x2 (USB3.0, type A)			
	HDMI IN Front	x1 (HDMI 2.0, up to 3840 x 2160 @60Hz	-		
	Touch USB Front	x1 (USB2.0, type B)	-		
	Sensing Type	Infrared Touch Frame			
	Surface Protection	3.2mm	4.0mm		
		Toughened Glass			
	Infrared Touch	40 touch points, passive stylus pen			
	Interpolation Resolution	32768 x 32768			
	Touch Accuracy	90% (±1mm)			
	Response Time	≤8ms			
Touch	Output Mode	HID Standard			
	Theory Clicks	Unlimited			
	Minimum Touch Object	Single touch ≥1.6mm, Multiple touch ≥2mm			
	Power Consumption	≤2W			
	Multiple Touch	Windows 11/10/8/7, Android			
	Single Touch	Windows XP,Linux, Mac OS,Chrome			
	Housing Material & Color	Aluminum / Metal Plate & Color Black			
Structure	Vesa (mm)	400 x 400 600 x 400 800 x 400 800 x 600	800 x 600		

SPECIFICATION OPS M SERIES (optional)				
Processor	CPU	Intel® Core i5/i7 Latest Generation		
Graphics	Chipset	Intel UHD Graphics		
	Multi Displays	Support Dual displays		
	HDMI OUT	x1 HDMI 1.4 4K resolution @60Hz		
	DP OUT	x1 DP 1.2 4K resolution @60Hz		
Momony	Туре	DDR4		
Memory	Size	8 GB		
Storage	Туре	SSD		
	Size	256 GB		

Ethernet	Interface Connector	10/100/1000Mbps(Gigabit) x1 RJ45		
Wireless	Interface	x1 M.2 2230 for Wifi+Bluetooth module		
I/O	Front Interface	x1 USB3.0 Type C-USB		
		x2 USB3.0, x2 USB2.0		
		x1 RJ45		
		x1 Line In, x1 Line Out		
		x2 Wi-Fi/Bluetooth ANT		
		x1 Power Button, x1 Reset Button		
OS Supports		Windows 11 Pro		
Power Consumption		60W		

ImagePath Display Company USA www.image-path.com Powerful | Interactive | Collaborative



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