



Interactive Collaboration Tool M | ICT M Series

The Best Smart Meeting Room Solutions

For Collaboration and Interactive Video Conferencing Needs | Share Files Wirelessly



Make your presentations and video conferencing better with the bright and versatile ImagePath™ 4K-UHD Interactive Collaboration Tool



Based on ultimate high speed i5 & i7 processor technology can share ideas wirelessly from any device



Multi OS: Windows and Android, pre-loaded with various apps for business presentation including Ms. Office, Web Browser and Media Player, available for preview and sharing on platforms such as Windows, iOS and Android



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



Precise multi-touch screen technology, up to 20 touch points have been grafted into this ICT for an extraordinary touch experience



The world's of interactive video conferencing uses the latest 4K precision multi-touch display technology

Seamless Bonding Technology



Front Panel Connections



Hidden Antenna for better wireless reception and better look



Document Viewer

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

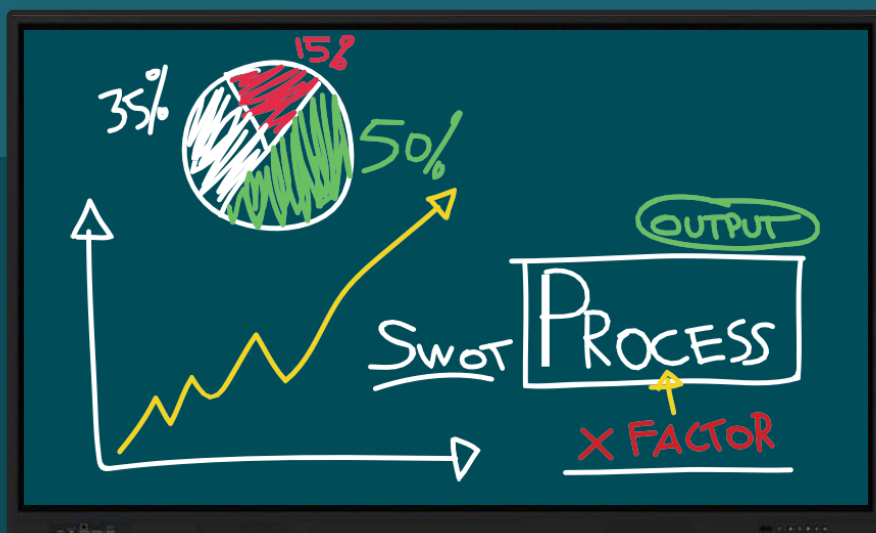
- Display Office files Ms. Power Point, Ms. Word, Ms. Excel, PDF, as well as most photos and video file format
- Easily annotate files with digital pens, highlighters and shapes
- Save and share annotated files just after a meeting

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

Participants can connect and share content with ImagePath™ Interactive Collaboration Tool M from PCs, Macs, Tablets or Smartphones – making meetings more collaborative, productive and easy

Video Conferencing Terminal

Connect instantly with people anywhere around the world to visually collaborate and share with less time and money. ImagePath™ ICT M Series is the best video conferencing terminal 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, Avaya and more



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

Interactive Display Specification

	Type	ICT65M	ICT75M	ICT86M
	Size	65"	75"	86"
	Backlight Type	D-LED		
	Resolution display	3840 x 2160 (pixel,RGB)		
	Brightness	400cd/m ² (typ.)		
	Contrast Ratio	1200:1(typ.)		
	Response Time	8ms(typ.)		
Display	Pixel Pitch(mm)	0.4296(H) x 0.4296(V)		
	Refreshing Frequency	60Hz		
	Viewing Angle	178°(H) / 178°(V)		
	Life time	30.000 hours (typ.)*		
	Color Gamut(X% NTSC)	72%(typ)		
	View Area(mm)	1649.664(H) x 927.936(V)		
	Display Colors	1.078 (8bit+FRC)		
Electrical	Main Chipset	Mediatek MT7668BU		
	Chipset	MSD8386		
	Architecture	ARM A73+A53		
	CPU Working Frequency	1.5GHz		
	Core	Quad Core		
	GPU	MailG51		
	RAM	3GB DDR		
	ROM	16GB		
	Operating System	Yes, Android 8.0		
	Power Requirements	AC 100 V – 240 V, 50/60 Hz		
	Power Consumption	300W (without OPS)		
	Standby Condition	<0.5W		
WIFI	Audio Output Power	2 x 15W/8Ω		
	Operating Frequency	2.4GHz/5GHz		
	Wi-Fi Standard	802.11a/b/g/n/ac		
I / O	Bluetooth	2.1+EDR/4.2/5.0		
	HDMI IN	x3 (HDMI 2.0 up 3840 x 2160 @60Hz), (HDMI2 support ARC function)		
	DP IN	x1 (DP 1.2 up to 3840 x 2160 @60Hz)		
	VGA IN	x1 (DB15 up to 1920 x 1080 @60Hz)		
	AV IN	x1 (3.5mm mini interface)		
	YPBPR IN	x1 (1920 x 1080 @60Hz, 3.5mm mini interface)		
	OPS	x1 (interface: JAE)		
	LAN	x2 (10M/100M Base-T, RJ45)		
	Android USB	x2 (USB2.0, type A)		
	OPS USB	x1 (USB3.0, type A)		
	Public USB	x1 (USB2.0, type A)		
	Touch USB	x2 (USB2.0, type B)		

* the longest operating hours 18/7

I / O	Type-C USB PC-Audio IN RS232 IN HDMI OUT AV OUT S/PDIF OUT Audio OUT	x1 (5V/3A, type-C) x1 (3.5mm mini interface) x1 (interface DB9) x1 (all signal can be loop-outed) x1 (PAL, NTSC, SECAM, 3.5mm mini interface) x1 (optical TOSLINK) x1 (3.5mm mini interface)
Touch	Sensing Type Surface Protection Infrared Touch Interpolation Resolution Touch Accuracy Response Time Latency Output Mode Theory Clicks Minimum Touch Object Connect Type Voltage Power Consumption Multiple Touch Single Touch	Infrared Touch Frame 3.2mm, Anti Glare-Toughened Glass 20 points, passive stylus pen 32768 x 32768 90% (±1mm) ≤8ms 100ms HID Standard Unlimited Single touch ≥1.6mm, Multiple touch ≥2mm USB2.0 Full Speed DC+5±V5% ≤2W Windows 10/8/7, Android Windows XP,Linux, Mac OS,Chrome
Structure	Housing Material & Color Vesa	Aluminum / Metal Plate & Color Black 4-M8 Screw Hole 800mm x 400mm

OPS M Series Specification

Processor	Compliance with Intel CPU	Intel® Core i5/i7 8 TH - 11 TH Gen
Graphics	Chipset Multi Displays Main Interface Secondary Interface	Intel UHD Graphics 620/630 Support Dual displays 1 x HDMI 2.0 resolution 4096 x 2160 @60Hz 1 x DP 1.2 resolution 4096 x 2160 @60Hz 1 x HDMI 1.4 @4K
Memory	Type Size	DDR4 8GB up to 32GB
Ethernet	LAN IC Interface Connector	1 x Intel 1219LM 10/100/1000Mbps(Gigabit) 1 x RJ45
Wireless	Type Interface	PCIe+USB Wi-Fi/Bluetooth module, support Intel CNVi module 1 x M.2 2230 for Wifi+Bluetooth module

Storage	Type Interface	SSD 128GB 1 x M.2 2280 for NVME PCIE 4x / SATA SSD
I / O	Front Panel Rear Panel	1 x USB3.0 Type C-USB 3 x USB2.0, 1 x USB3.0 1 x RS232 DB9 (option) 1 x RJ45 Integrated HD Audio Stereo, 1 x Line In, 1 x Line Out 2 x Wi-Fi/Bluetooth ANT 1 x Power Button, 1 x Reset Button 1 x JAE 80pin, 1 x DC IN Jack
Software	OS Supports TPM	Windows 10 Pro Support, TPM2.0 (option)
Power Input Size		12V to 19V DC IN, 2.5/5.5 DC Jack & JAE 80pin DC IN L:119mm x W:180mm x H:30mm
Environment	Operating Temp. Operating Humidity Storage Temp	-5°~45°C 10%~90% non-condensing 20°~70°C

ImagePath Display Company USA

www.image-path.com

Powerful | Interactive | Collaborative

