



Rede ne Smarter Collaboration

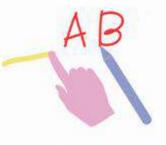


Let this versatile 4K UHD interactive display improve collaboration and increase the student engagement in the classroom.









Object Recognition



Dynamic USB







PRODUCT SPECIFICATIONS

Interactive Display

TPP75U4K 75" Datasheet

DISPLAY		Audio Out (3.5 mm Jack) 1		CAMERA	
Screen Type	D-LED	VGA	1	Camera	4K UHD Resolution (3840 x
Aspect Ratio	16:9	SPDIF	1		2160) @ 30 frames per second
Resolution	3840(H) x 2160(V)		A		with 5x Digital Zoom, Auto Focus, and USB Plug & Play
Response Time	5ms	OPS Slot	1		
Refreshing Frequency			Yes (single button)	MIC	Built-in high-fidelity
Display Colour Pixel Pitch	1.07B (10bit) 0.372mm x 0.372mm	WIRELESS			microphone with noise
Brightness	400cd/m ²	Wi-Fi	Dual Wi-Fi 6E, Supports WIFI		cancellation technology for
Contrast Ratio (Dynamic)	5000:1	*****	and Hotspot at the same Time	SOFTWARE FEATURES	clear voice pickup.
Viewing Angle	178° (H/V)	Bluetooth	5.2		D : : : : : 1
Lifetime	100,000 hours	Projection	E-share	Whiteboard Tool	For interactive lessons and
TOUCH SYSTEM		AUDIO		Screen Recording	annotations To record sessions for later
System	Windows 10/11, Linux, Mac,	Speaker Type	Built-in Speaker	Screen Recording	review or sharing with
	Chrome, Android	Output Power	15W X 2		
Touch Technology	Infrared Touch Technology		15 W X 2	Screen Capture (Snapshot)	For quick capture of important moments/content
Response Time	<5 ms	POWER		coreen cuprant (companies)	
Touch Points	Android: 50 Points Windows: 50 Points	Power Requirements	100-240V ~50/60Hz	Timer / Stopwatch Multi-Window / Multitasking	Useful for quizzes, group activities, time-bound tasks Run whiteboard, browser, and
Touch Accuracy	1mm	Standby Power	≤0.5W		
		Overall Power	<230W	Wuiti-Window / Wuititasking	apps simultaneously for flexible teaching
Attachment Method	Zero Air Gap	PC MODULE			
Communication Mode	Hi-speed USB	CPU	Intel ® Core TM i5	Wireless Screen Sharing	From Windows, Android, iOS, Mac, Chrome devices (multi- user sharing)
Interface	USB	RAM	8 GB		
	Level 9 MoHS, Anti-Glare,	SSD	256GB	Google Drive & OneDrive Integration	Save/load files from cloud directly
Surface Hardness	Anti-Fingerprint Ports	Graphics	Intel ® HD Graphics		
Output Coordinates		Networking	10/100/1000M	User Profile Management	Personalized settings and
	32767 x 32767	Wi-Fi	802.11ac (2.4 GHz/5 GHz)		cloud sync for different
Text Recognition	Supported	Operating System	Windows 10/ Windows 11		teachers/users
ANDROID SYSTEM		Bluetooth	5.2	Floating Toolbar	Quick access to frequently used tools while using any
os	Android 14	USB 3.1/USB 3.0 /USB 2.0	1/1/2		
RAM	s GB	LAN (RJ45)	1	Annotation Over Any Screen	application Write over videos, websites, apps, etc.
ROM	128 GB	HDMI Output	1		
CPU (Android)	Quad Core Cortex-A55 x 4	Line Out / Mic In	1/1	Live Polls / Quizzes (Optional)	Real-time student engagement (if software supports it)
GPU (Android)	Mali-G52 MP2 (2EE)	PHYSICAL SPECIFICATIONS			
CPU Frequency	1.9 GHz	Dimension (L x H x D)	1704.6 x 1006.9 x 91.8 mm	Handwriting Recognition	Converts handwriting to type
	1.9 GHz	Dimension (package) L x W x H	1833 x 1158 x 200 mm		text
Device Ports	To the second of the second	Display Area size		Gesture Support	Easy to erase, zoom, switch
Type-C USB	1 (USB + 5W Charging Port)		1649.6 x 927.9 mm 【HxV】		apps with fingers or stylus
HDMI In / Out	2 / 1	VESA Net Weight	500 x 400 mm	Remote Class or VC	Zoom, Teams, Meet, etc.
USB 2.0 Type-A	3	A SA A S	56 Kg	Integration	integration for hybrid learning
USB 3.0 Type-A	2	Gross Weight	66 Kg	File Manager with Cloud Access	Browse and manage files locally or from Google Drive, OneDrive, etc.
USB 2.0 Type-B	2	ENVIRONMENTAL	0.90 40.90	7100055	
Micro USB 2.0	1	Operating Temperature	0°C - 40°C	QR Code Share	Share notes instantly by generating QR codes
RS232	1	Operating Humidity	10% - 80%		
		Storage Temperature	-10℃ - 45℃	AI Object / Shape Recognition	Recognize shapes and enhance them automatically (optional in advanced boards)
RJ 45 (100 Mbps)	1	Storage Humidity	5% - 90%		
Audio in	1	Altitude	Up to 10,000 ft		

Don't set limits on your unlimited potential



INTERACTIVE SOLUTIONS FOR CLASSROOMS & CONFERENCE ROOMS

TOUCH. CONNECT. TRANSFORM.



