



Rede ne Smarter Collaboration



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

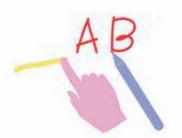










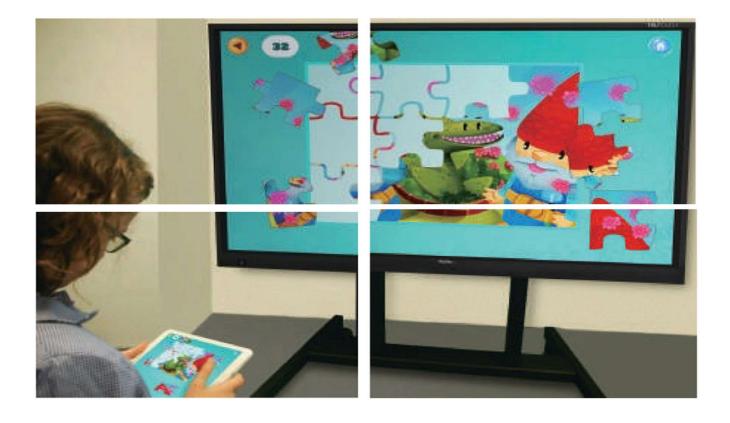


Object Recognition



Dynamic **USB** 





## PRODUCT SPECIFICATIONS

## **Interactive Display**

## TTP65U4K 65" 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)	OPS Slot	1		with 5x Digital Zoom, Auto
Response Time	5ms	10 10 0 10 0 10 0 10 0 10 0 10 0 10 0			Focus, and USB Plug & Play
Refreshing Frequency	60Hz	Power On/Off Button	Yes (single button)	MIC	Built-in high-fidelity microphone with noise
Display Colour Pixel Pitch	1.07B (10bit) 0.372mm x 0.372mm	WIRELESS			
Brightness	400cd/m <sup>2</sup>	Wi-Fi	Dual Wi-Fi 6E, Supports WIFI		cancellation technology for
Contrast Ratio (Dynamic)	5000:1		and Hotspot at the same Time	COPTIVADE ELATIDES	clear voice pickup.
Viewing Angle	178° (H/V)	Bluetooth	5.2	SOFTWARE FEATURES	
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	1 01	15W X 2		students
Touch Technology	Infrared Touch Technology	Output Power	13 W A 2	Screen Capture (Snapshot)	For quick capture of importan
Response Time	<5 ms	POWER		Serven Capture (Shapshot)	moments/content
Touch Points	Android: 50 Points Windows: 50 Points	Power Requirements	100-240V ~50/60Hz	Timer / Stopwatch	Useful for quizzes, group activities, time-bound tasks
Touch Accuracy	1mm	Standby Power	≤0.5W	Multi-Window / Multitasking	Run whiteboard, browser, an
		Overall Power	<230W	With William / With tasking	apps simultaneously for
Attachment Method	Zero Air Gap	PC MODULE	T. J. O. G. TM		flexible teaching
<b>Communication Mode</b>	Hi-speed USB	CPU	Intel ® Core <sup>TM</sup> i5	Wireless Screen Sharing	From Windows, Android, iO
Interface	USB	RAM SSD	8 GB 256GB		Mac, Chrome devices (multi- user sharing)
Surface Hardness	Level 9 MoHS, Anti-Glare,			Google Drive & OneDrive	Save/load files from cloud
	Anti-Fingerprint Ports	Graphics	Intel ® HD Graphics	Integration	directly
<b>Output Coordinates</b>	32767 x 32767	Networking	10/100/1000M	User Profile Management	Personalized settings and
	30 20 40 40 40 40 40 40 40 40 40 40 40 40 40	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 application
OS	Android 14	USB 3.1/USB 3.0 /USB 2.0	1/1/2		
RAM	8 GB	LAN (RJ45)	1	Annotation Over Any Screen	Write over videos, websites,
ROM	128 GB	HDMI Output	1	Annotation Over Any Screen	apps, etc.
CPU (Android)	Quad Core Cortex-A55 x 4	Line Out / Mic In	1 / 1	Live Polls / Quizzes (Optional)	Real-time student engageme
GPU (Android)	Mali-G52 MP2 (2EE)	PHYSICAL SPECIFICATIONS		Zuzza (epuana)	(if software supports it)
CPU Frequency	1.9 GHz	Dimension (L x H x D)	1486 x 909 x 89.9 mm	Handwriting Recognition	Converts handwriting to typ
Device Ports		Dimension (package) L x W x	1665 x 1045 x 230 mm	Castuma Summant	East to appear assistab
Type-C USB	1 (USB + 5W Charging Port)	H (package) L x w x	1000 A 1010 A 200 IIIII	Gesture Support	Easy to erase, zoom, switch apps with fingers or stylus
HDMI In / Out	2 / 1	Net Weight	40 Kg	Remote Class or VC	Zoom, Teams, Meet, etc.
USB 2.0 Type-A	3	Gross Weight	54 Kg	Integration	integration for hybrid learning
		VESA	· · · · ·	File Manager with Cloud Access	Browse and manage files
USB 3.0 Type-A	2		500 x 400 mm		locally or from Google Drive
USB 2.0 Type-B	2	Operating Temperature	0°C - 40°C		OneDrive, etc.
Micro USB 2.0	1	Operating Humidity	10% - 80%	QR Code Share	Share notes instantly by
RS232	1	Storage Temperature	-10 °C - 45 °C		generating QR codes
RJ 45 (100 Mbps)	1	Storage Humidity	5% - 90%	AI Object / Shape Recognition	Recognize shapes and enhance them automatically (optional in
Audio in	1	Altitude	Up to 10,000 ft		advanced boards)

Don't set limits on your unlimited potential





INTERACTIVE SOLUTIONS FOR CLASSROOMS & CONFERENCE ROOMS

TOUCH. CONNECT. TRANSFORM.

