

Reimagine Learning. Redefine Teaching



Hello World

Assignments

- Science: What are gravitational waves?
- History: A day of an ancient Egyptian

Tools: Pen 1, Pen 2, Eraser, Clean, Shape, Ruler, Note, Voice, Undo, Redo, All, Previous, 1/1, Next

Equation: $(a+b)^2 = a^2 + 2ab + b^2$

Volume formula: $V = \frac{1}{3}sh = \frac{1}{3}\pi r^2h$

Names	Remark
Tommy	😊
Sally	



INTERACTIVE FLAT PANEL

NOT JUST A BOARD. YOUR AI-POWERED TEACHING ASSISTANT.

TechnoCLASS Interactive Flat Panels are built for today's educators and collaborators. Whether you're engaging students, leading a training session, or delivering high-impact presentations, our panels transform passive screens into active experiences. With stunning 4K visuals, intuitive multi-touch controls, and seamless integration with video conferencing platforms like **Zoom**, **Google Meet**, **Microsoft Teams**, and **Loom**, communication feels natural, whether across the table or across continents.



FEATURES THAT SET US APART

**Upto 40
Touch Points**

**AI-Powered with
Technomentor**

**Android 14.0
Operating
System**

**≥60k Hours
LED Panel Life**

**≤200W
Power
Consumption**

WHAT MAKES IT UNMISSABLE (USP's)



All-in-One Solution

Display, whiteboard, computer, and speaker – all in one device



No Learning Curve

User-friendly UI for teachers of all tech levels



Plug & Teach

Boots in seconds, ready to roll anytime



Durability That Lasts

60,000+ hours of panel life with protective anti-glare glass



Smart Investment

No need for projectors, speakers, or complex setups



Future-Ready

OPS-ready, Android + Windows, app compatible



7888827401



www.technoedtech.com



technoclass.edtech@gmail.com

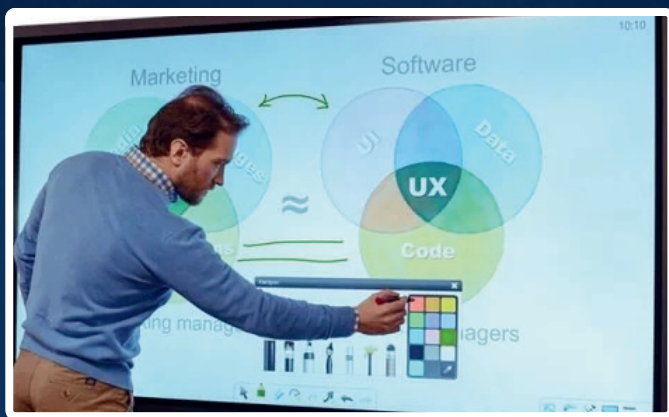
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WHERE IT FITS: USE CASES IN EDUCATION & CORPORATE

Classroom Teaching

Make chalkboards a thing of the past — deliver lessons with videos, diagrams, and real-time annotations.



Workshops & Skill Labs

From coding bootcamps to language training — turn lectures into interactive journeys..

Hybrid & Online Learning

Record sessions, run Zoom or Google Meet directly, and write while you teach.



Administrative/VC Meetings

Use the panel for presentations, policy planning, or PTMs with seamless screen sharing.

TECHNICAL SPECIFICATIONS

UX SERIES 4K ULTRA HD IFP WITH ANDROID 14.0

LCD	LCD Size	65"	75"	86"
	Active Area	1429mm x 804mm	1650mm x 928mm	1895mm x 1066mm
	Backlight	DLED	DLED	DLED
	Resolution	3840 x 2160 pixels	3840 x 2160 pixels	3840 x 2160 pixels
	Brightness	450 cd/m2	450 cd/m2	450 cd/m2
	Pixel Pitch	0.429x0.429mm	0.429x0.429mm	0.429x0.429mm
	Contrast Ratio	15000:1	15000:1	15000:1
	Response Time	4 ms	4 ms	4 ms
	Aspect Ratio	16.9	16.9	16.9
	Touch Screen Type	IR	IR	IR
	Touch Points	Upto 40 Points Touch	Upto 40 Points Touch	Upto 40 Points Touch
	Frame Frequency	60Hz	60Hz	60Hz
	Viewing Angle	178°	178°	178°
	LED Panel Life	≥ 60,000 Hours	≥ 60,000 Hours	≥ 60,000 Hours
Tempered Glass	Physical Tempered MoHS 9 explosion-proof Anti-Glare glass			
Speakers	Soundtrack	Dolby Digital Stereo Speakers		
	Power	40 Watts		
Android System	CPU	Quad-Core / Octo-Core (American Chipset)		
	GPU	Mali G52MP2		
	RAM	4GB / 8GB		
	ROM	32 GB / 128GB (upgradable upto 160 GB)		
	System Version	Best in Class - Android 14.0		
I/O Interfaces	Front Ports	USB 3.0*3/ HDMI*1/ USB Touch*1/ Type C*1		
	Rear Ports	Side: HDMI In*2/ Touch USB*1/ Mic In*1/ Android USB*1/ USB 3.0*2/ OTG USB*1 Bottom Side: Type C*1/ VGA*1/ Earphone Out*1/ RJ45 In*1/ RJ45 Out*1/ SPDIF*1/ Touch USB*1/ DP In*1		
Power	Power Supply	100V~240V, 50-60 Hz		
	Power Consumption	≤200W	≤320W	≤400W
	Standby Power	≤0.5W	≤0.5W	≤0.5W
	AC Input	x1	x1	x1
	Power Switch	x1	x1	x1
Dimensions & Weight	Net Weight	47.8 Kg	61.8 Kg	74.4 Kg
	Gross Weight	57.0 Kg	81.3 Kg	95.0 Kg
	Dimensions	1516*88.7*940mm	1707.1*91.8*1022.7mm	1990*109*1210mm
	Package Dimensions	1660*245*1045mm	1873*270*1197mm	2153*280*1352mm
	Shell Material	Aluminum Alloy		
Software	Software Features	New GUI Interface, AI Pen, Note 2.0 White Board Software, Google Play-Store, Wireless Screen Sharing, Palm & Elbow Rejection, Text Recognition - Hindi & English language, Tiny Writing 2D & 3D Globe, Solar System in 3D, Geo Gebra (Mathematics Tool), PHET Application for Simulations, Periodic Table, Split Screen (Upto 4), Compass		
	Artificial Intelligence Software	Free Technoclass AI - An Educational Ai Application For Teachers & Students		

*the above details are approximate in nature & may vary



OUR CLIENTS

SCHOOLS THAT BELIEVE IN SMARTER LEARNING

 <p>THE DOON SCHOOL</p> <p>Doon School, Dehradun</p>	 <p>Welham Boys' School, Dehradun</p>	 <p>Sat Paul Mittal School, Ludhiana</p>	 <p>Bhavan Vidyalaya, Chandigarh</p>
 <p>Sacred Heart Convent School, Chandigarh</p>	 <p>BCM, Ludhiana</p>	 <p>St Kabir Public School, Chandigarh</p>	 <p>Dayanand Medical College, Ludhiana</p>
 <p>Daly College, Indore</p>	 <p>O P Jindal Modern School, Hisar</p>	 <p>Satya School, Gurugram</p>	 <p>Learning Paths School, Mohali</p>
 <p>Shalom Hills International School, Gurugram</p>	 <p>Gurukul Global School, Chandigarh</p>	 <p>Delhi Public School, Rajpura</p>	 <p>Army Public School, Dehradun</p>
 <p>Bharti Airtel Foundation, Gurugram</p>	 <p>Pinegrove School, Solon</p>	 <p>Khalsa college for women, Ludhiana</p>	 <p>Jesus Sacred Heart School, Ludhiana</p>

TechnoCLASS Edtech Private Limited

Unit No. - 406, Tower - B, Bestech Business Towers,
Sector 66, Mohali, IN - 160066

+91 7888827401

technoclass.edtech@gmail.com

<https://www.technoedtech.com/>

“Explore interactive solutions for modern teaching, fostering student-centric pedagogy to enhance learning outcomes. Elevate your teaching experience with us.”

