Redefine Learning with Next-Gen Solutions

JCOM
Making Things Simpler

India's 1st AI Interactive Touch Panel

5,000+ Videos, Simulations, Questions Generator and More!

- **Octa-Core Processor**
- **8GB , 128GB + 1TB***
- **True 4K with Zero Bonding**
- **50 W Speakers**
- **178° Viewing angle**
- **3 Years Warranty**

- **Android 14.0 OS**
- **DMS for Multi-Classroom Control**
- **QR Code Document Sharing**
- **Wireless Screen Sharing**
- **Screen Recording**
- **Dual OS Compatability**

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*Optional (Expandable up to 1TB)

AI Software Features

Comprehensive library with 2D/3D images and 5,000+ educational videos across all subjects

AI-powered Mathematical and Chemical Formula Solving
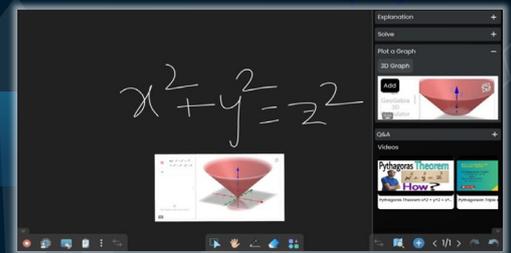
Multilingual handwriting recognition in over 150 regional & international languages
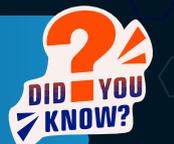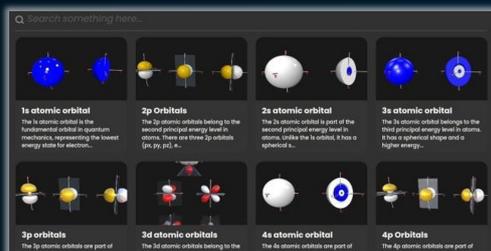
Question Paper Generator with key & explanation

Integrated tools for lesson planning & collaboration

Dynamic flowcharts and mindmaps with AI support

Interactive periodic table with detailed element information

1,000+ Built in 3D Simulations for all subjects

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Technical Specifications

Model	IFP65S	IFP75S	IFP86S	IFP98S
Size	**65"**	**75"**	**86"**	**98"**
Screen	LG / BOE A+ Grade [D-LED Backlight]			
Brightness	400 d/m^2	450 d/m^2	450 cd/m^2	450 cd/m^2
Resolution	3840 x 2160 True 4K			
Contrast Ratio	22000:1			
Response Time	6ms			
Refresh Frequency	60Hz	60Hz	120Hz	120Hz
Viewing Angle	Viewing Angle: 178°(H) / 178°(V)			
Life Time	50,000 hr			
Pixel Pitch (mm)	0.496(H) x 0.372(V)	0.429(H) x 0.429(V)	0.4935(H) x 0.4935(V)	0.5622(H) x 0.5622(V)
View Area	1428.48(H) x 803.52(V)	1649.66(H) x 927.94(V)	1895.04(H) x 1065.96(V)	2158.848(H) x 1214.352(V)
Display Colours	1.07B(10bit) & Colour Gamut (X% NTSC): 68%			
CPU	V100, Working Frequency: 1.5 GHz, OCTA Core GPU: Mail G52 (4 Core) with 8 GB RAM + 128 GB ROM Expandable up to 1TB			
OS	Android 14.0/ Windows (Optional)			
Interface	USB Type C, 2.0 HDMI x2, RJ 45 x1, AV IN x1, HDMI OUT x1, OPS x1, LAN x1, USB x4 Touch-USB x1, Audio OUT x1			
Audio Output	2 x 25 W			
Touch	40 point Optical Bonding touch with 4mm Toughened Glass			
Theory Clicks	Unlimited			
Power Requirements	AC 100 V ~ 240 V, 50/60 Hz			
Power Consumption	140 W	210 W	290 W	350 W
VESA	4-M8 Screw Hole (600x400mm)	4-M8 Screw Hole (600x400mm)	4-M8 Screw Hole (700x400mm)	4-M8 Screw Hole (800x600mm)
Housing Material	Aluminum/Metal plate (Black & Grey)			
Accessories	Remote Controlx1, Touch Penx2, Power Cord x1, Wall Mount x1, HDMI CABLE + TOUCH CABLE			
Environment	Operating temperature 0 ~ + 40°C Operating humidity 20% ~ 80% RH Non-Condensing			
Product Size (W x D x H)	1512 x 89.15 x 927 (mm)	1741.7 x 103.4 x 1060.2 (mm)	1995.2 x 111.9 x 1206.3 (mm)	2244.9 x 108.2 x 1340.4 (mm)
Weight (kg)	59 Kg	73.5 Kg	95 Kg	137 Kg

Why Choose Us?

J Journey of Excellence

With 39 years in IT solutions and 14 years in smart classrooms, JCOM is supported by advanced expertise and goodwill of our clients.

C Customer Centric Approach

We customise our solutions to fit the unique needs of each client, earning us high ratings in client contentment.

O Outstanding Technology

We offer AI-based interactive touch panels that enhance dynamic learning and teaching experience.

M Master Service Provider

Our optimal solutions and top-notch service by our skilled team ensures absolute customer satisfaction.

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