

### The 7 point advantage

- More Than 4 Decades of Knowledge & Skills
- Comprehensive Manufacturing in India
- Global Sourcing of materials
- Wide Range of Consumer Electronics
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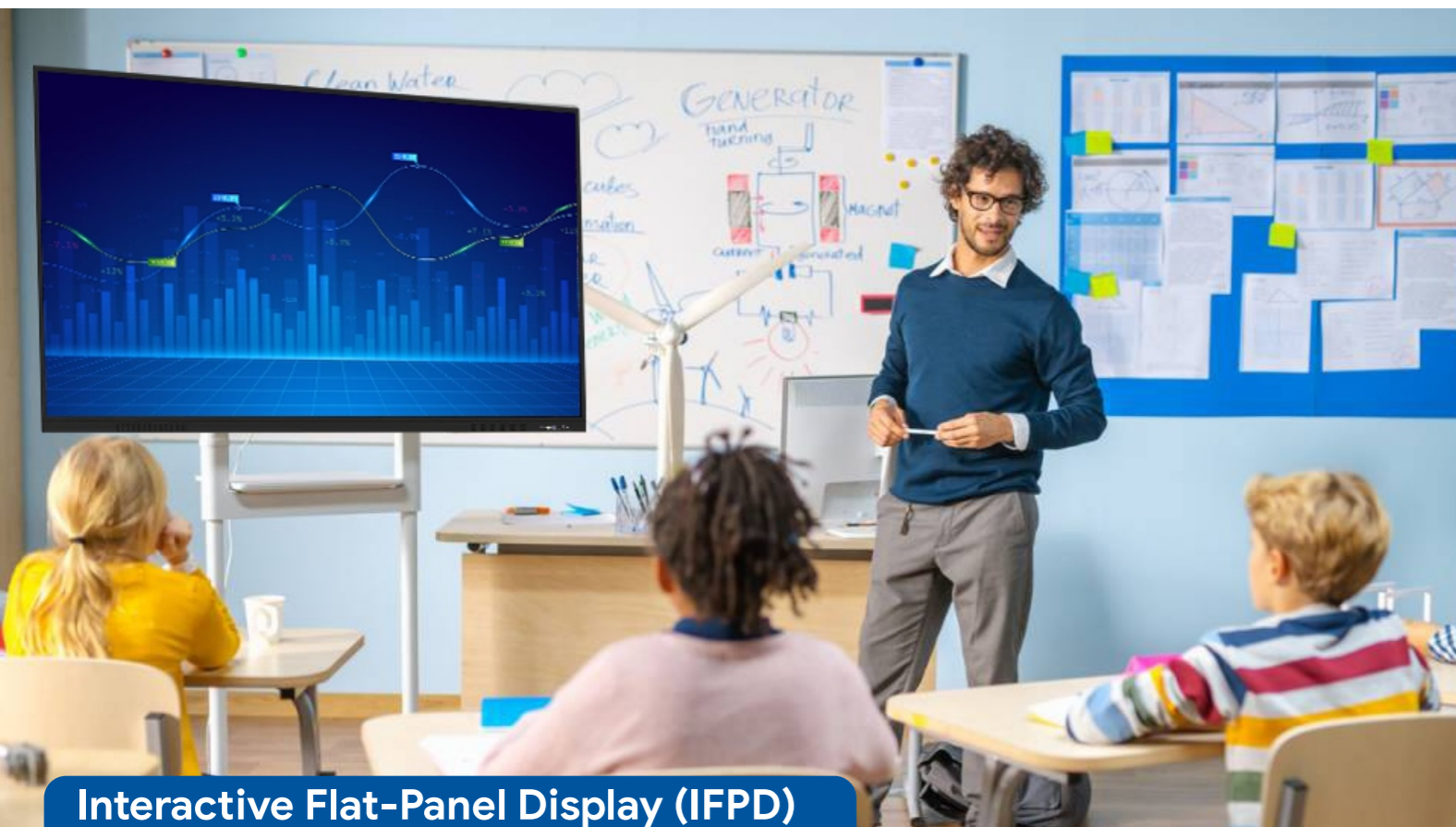


# wybór

Innovation for a better lifestyle



Make your display  
**even smarter**



Interactive Flat-Panel Display (IFPD)

### Brief Introduction

The Interactive Flat Panel (IFP) is a cutting-edge technology that has revolutionized classrooms, educational institutions, and interactive presentations. By replacing traditional white and blackboards with interactive technology, IFPs have transformed the way information is presented, communicated, and learned.

**1. Advanced Technology:** IFPs are equipped with a powerful inbuilt CPU (Central Processing Unit) T972A55\*4/RAM-4GDDR/ROM-32G/ANDRIOD9.0, enables advanced processing capabilities. This processing power allows for smooth and seamless interactions with content and applications, making teaching and presentations more efficient.

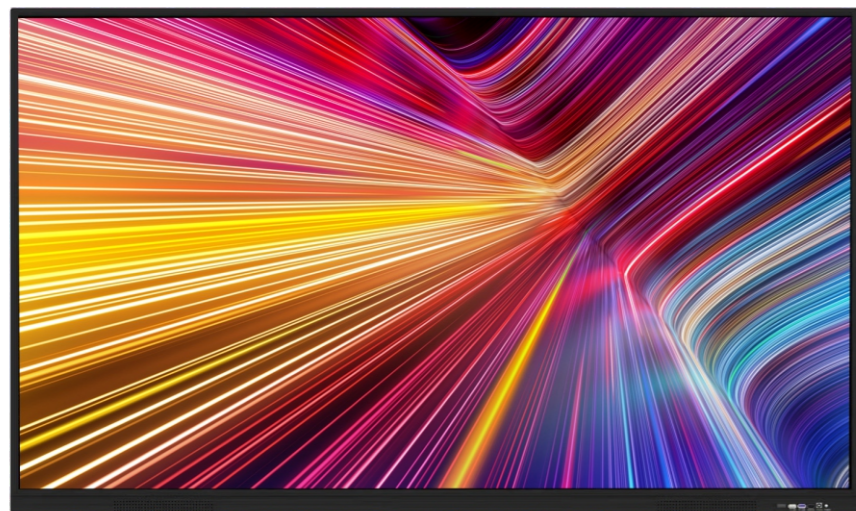


Interactive Flat-Panel Display (IFPD)

**2. State-of-the-Art Touch-Sensitive Display:** The heart of the IFP lies in its state-of-the-art touch-sensitive display. Powered by ADPM proprietary enhancements, the IFP delivers superior visuals, including vibrant colors, high resolution, and excellent contrast. This ensures that the content displayed is visually appealing and engaging for students and audiences.

**3. Advanced Touch Sensing Technology:** IFPs incorporate advanced touch sensors that utilize either capacitive or infrared technology. These touch sensors are highly responsive and accurate, enabling teachers, professors, and presenters to interact effortlessly with the IFP's interface. Users can perform touch gestures, such as tapping, swiping, and pinch-to-zoom, to navigate through content and applications.

**4. Complete Interactive Solution:** An IFP is a comprehensive interactive solution that acts as a multifunctional board with sophisticated CPU and advanced software. It provides teachers and presenters with a versatile tool to interact with students or audiences effectively. The software suite includes annotation tools, screen recording capabilities, and content sharing options, enhancing the overall interactive experience.



## Interactive Flat-Panel Display (IFPD)

**5. Revolutionizing Education and Communication:** *The adoption of IFPs in classrooms and educational institutions has transformed the traditional teaching methods. The interactive nature of IFPs encourages active learning, increases student engagement, and fosters collaboration among students. Teachers can create dynamic and interactive lessons, incorporating multimedia elements to make learning more enjoyable and impactful.*

### 6. Advantages of IFPs:

- **Efficiency:** *IFPs streamline the teaching and presentation process, allowing presenters to access information and resources with ease.*
- **Engagement:** *Interactive features captivate students' attention, leading to better understanding and retention of information.*
- **Collaboration:** *IFPs promote collaboration and teamwork by enabling real-time interactions between students or participants.*
- **Versatility:** *IFPs can be used for a wide range of educational activities, presentations, and creative work.*
- **Multimedia Integration:** *IFPs support multimedia elements, such as videos and images, making lessons and presentations more interactive and dynamic.*

## TECHNICAL COMPLIANCE IFPD (65inch) 65WIF

IFPD (Display Specificaiton)	
Display Area	1428.48 (H) ×803.52(V) (mm)
Display Rating	16:9
LCD Brightness	450cd/m <sup>2</sup> (With Glass) / 500cd/m <sup>2</sup> (Without Glass)
Contrast Ratio	5000:1
Display Color	10bit true color (16.7M)
Display	DLED
View Angle	178°
Resulation	3840 * 2160
Product Specifiaiton	
Speaker Power	2*20W(8 ohm)
Power Consumption	111.2W
Standby Power	≤0.5W
Working Life	50000Hrs
Work voltage	100-240V, 50/60Hz
Net size	1488.4mm(L)*907mm(H)*92.4mm(T)
Pack Size	1620mm(L)*1020mm (H)*200mm(T)
N.Weight	32Kg
G.Weight	41Kg
Work Enviroment Temp:	0°C ~ 50°C; Humity: 10%RH ~ 90%RH
Storage Enviromen Temp:	-20°C ~ 60°C; Humity: 10%RH ~ 90%RH
AV INPUT PORTS	Side Ports : DP*1, HDMI*2, USB2.0*1, USB3.0*1, TF*1, public-USB2.0*1(shared USB)
	Rea Ports : RS232*1, RJ45*1, AUDIO*1, VGA*1, AV(mini)*1, YPbPr(mini)*1, RF*1
	Front Ports: public-USB2.0*2 (shared USB)
AV OUTPUT PORTS	AV(mini)*1,LINE*1,OPTICAL(SPDIF)*1, TOUCH*1
System Specification	
CPU	T972 A55*4 Frequency 1.9G
GPU	Mali-G31 MP2
RAM	4G DDR
ROM	32G
Software	Android/Windows
OSD Language	English
WIFI	802.11a/b/g/n/ac
Bluetooth Version	4.2
Touch Funicton	
Touch Type	Infrared Touch
Fix Type	Front Built-in
Touch mode	Finger, Touch Pen, Untransparent
Item Resolution	32767*32767
Touch system Port	USB B x 2
Reaction time	≤8 SECOND
Identification Area	≤±2mm
Light Resistance	100K LUX
Touch points	Upto 40 DOT
Touch Frequence	60 million times
Support System	LINUX,Android,MAC, WINDOWS
SPECIAL/OPTIONAL	
SPECIAL	FRONT AV PORT, FRONT SPEAKER, DIGITAL AUDIO OUTPUT, HAND GESTURE
	ERASING With OPS (i5, 8G+256G SSD (OPTIONAL)
	4k CAMERA 8MP (OPTIONAL)