MAXIM SERIES
INTERACTIVE DISPLAY PANEL

8GB RAM 128GB ROM	Bezel-Less Design	48 MP Camera	8 Array Mic 8m pickup

TAKE YOUR MEETINGS TO THE NEXT LEVEL

Onfinity Technologies Interactive Panel Displays deliver the Ultimate Collaboration Solutions. Convert your Board Room, Meeting Room, Huddle Room, Conference Room & Seminar Hall into a more Productive Workspace.

GeM Government e Marketplace
Efficient • Transparent • Inclusive

#startupindia

MAKE IN INDIA

SMARTER WAY TO ENGAGE

ENGAGE, COLLABORATE & INNOVATE

DIGITAL TRAINING ROOM

4K Camera with 8 Array Microphone & 40W Multimedia Speakers

The Onfinity multi-touch 4K interactive monitor utilizes cutting-edge technology to deliver flawless viewing experiences, ensuring seamless interactive presentations. Serving as both a whiteboard and a display for video conferencing, Integrating with PCs, featuring robust built-in sound, and combining display functionalities in a single unit.

- Stunning 4K UHD resolution redefines clarity
- Advanced IR 20 Point Touch
- Built in NFC module for access control
- Inbuilt microphone & speaker for super sound
- Seamless integration of Google Drive and OneDrive accounts

More Information

1800 572 2292 | www.onfinitytechnologies.com

UNLOCK YOUR POTENTIAL WITH THE BEST FEATURES

Endless Canvas/ Auto Scroll

8 Array Mic

48 MP Camera

Anti-Glare/ Scratch Proof

Android 13.0 8GB/128GB

20 Touch Point

Support finger touch/stylus

Easy Wireless connectivity with laptops and mobile devices

Super Bright LED Display

Toughened Glass Protection

Energy Saving Design

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2/5/24 Monday

S-Write · Browser · File Manager

Ōnfinity

In-Built Wi-Fi, Bluetooth

Powerful sound output with 2 front facing speakers

Wide Viewing angle up-to 178 degree

NFC Reader

WHITEBOARD FUNCTIONALITY

Allow users to write, draw, annotate, and manipulate digital content directly on the screen, simulating the experience of using a traditional whiteboard but with added interactivity and digital capabilities

BUILT-IN SOFTWARE TOOLS

Built-in software tools designed to enhance user interaction and productivity like Annotation Tools, Web browsing, File Viewing and Document Editing etc.

IR 20 MULTI TOUCH

The best-in-class infrared sensor technology which supports 20 point multi touch at a same speed & Time

4K CAMERA & 8 ARRAY MIC.

4k Camera is High pixel density, resulting in more detailed images. Microphone array helps ensure that all voices are captured accurately.

Model	MAXIM 65"	MAXIM 75"	MAXIM 86"
Screen Size	65"	75"	86"
Brightness	450 cd/m2	450 cd/m2	500 cd/m2
Contrast Ratio	5000:1	5000:1	5000:1
Native Resolution	True 4K UHD / 3840X2160@60Hz	True 4K UHD / 3840X2160@60Hz	True 4K UHD / 3840X2160@60Hz
Viewing angle	178	178	178
Display Color	10 Bit / 1.07B	10 Bit / 1.07B	10 Bit / 1.07B
Surface Protection	4mm Toughened Glass (7H)	4mm Toughened Glass (7H)	4mm Toughened Glass (7H)
Technology	LED Back Lit (DLED)	LED Back Lit (DLED)	LED Back Lit (DLED)
Response time	6ms	6ms	8ms
Touching Point	Advanced 20 Point IR Multi-Touch	Advanced 20 Point IR Multi-Touch	Advanced 20 Point IR Multi-Touch
CPU	Octa Core	Octa Core	Octa Core
Camera	48MP	48MP	48MP
MIC.	8 Array	8 Array	8 Array

CONNECTIVITY

Input Interface	USB 2.0*1/3.0*4, Type C-2, HDMI IN*2, RJ45 IN, VGA*1, Touch IN, Audio IN, DP Port*1, RS232*1, MIC IN
Output Interface	RJ45 OUT, HDMI OUT, Touch OUT, Audio OUT

Speaker	20w x 2	20w x 2	20w x 2

OPERATING PARAMETERS

	MAXIM 65"	MAXIM 75"	MAXIM 86"
Working Life	50,000 Hours	50,000 Hours	50,000 Hours
Android Version	Android 13.0	Android 13.0	Android 13.0
RAM	8 GB	8 GB	8 GB
ROM	128 GB	128 GB	128 GB
Wi-Fi	Yes (Dual Band)	Yes (Dual Band)	Yes (Dual Band)
OPS (Optional)	Intel Core i3/i5/.i7, Ram 4/8 GB, SSD 256/512GB, OS: Windows/ Linux/DOS	Intel Core i3/i5/.i7, Ram 4/8 GB, SSD 256/512GB, OS: Windows/Linux/DOS	Intel Core i3/i5/.i7, Ram 4/8 GB, SSD 256/512GB, OS: Windows/Linux/DOS
Power Consumption	<150W	<250W	<320W
Ascesories	Remote Control * 1, HDMI * 1, Touch Cable * 1, Stylus * 2		

Our Video Conferencing Accessories
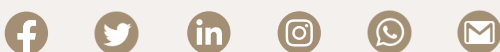

USB VC Camera PTZ

4K Eptz Camera with Voice Tracking

Onfinity Technologies