



Onfinity Technologies



INTERACTIVE FLAT PANEL DISPLAY

Onfinity multi-touch 4k interactive monitors with modern technology allows a perfect view for interactive learning & collaboration. Our Interactive Flat Panel Display is an all-in-one solution which can be used as a white board as well as a display for video conferencing.

www.onfinitytechnologies.com

#startupindia





SMARTER CLASSROOM

Create a Brighter Learning Environment for Students, pre-installed software on Onfinity technologies Interactive Flat Panel's is the ultimate annotation app designed to facilitate interactive learning with a tap. It offers multiple features like built-in Android, Wireless PC connectivity, 20 points multi-touch, video recording & collaboration tools. It comes with 7H hardened glass for rugged performance in the classroom environment. Security cabinet is also available to keep the solution safe.

SMART CONFERENCE ROOM

Onfinity Technologies Interactive Flat Panel displays deliver the ultimate in collaboration solutions. Whether your conference room requires an interactive whiteboard, video conferencing, or both, Our interactive flat panel displays let you securely connect & collaborate like never before. This 21st-century product provides powerful annotation & multimedia playback even without the need for a PC. It converts your board room, meeting room, huddle room, conference room & seminar hall into more productive workspace for better learning outcomes.

SMARTER WAY TO ENGAGE

When you're looking for the ultimate digital whiteboard solution, Onfinity technologies interactive flat panel displays deliver. With content sharing and interactive touch at your fingertips, It helps to facilitate make better presentations, brainstorming, and decision-making.

DIGITAL TRAINING ROOM

Onfinity Technologies Interactive Flat Panel displays convert training room into a lively and connected work environment where the use of latest features and technologies combine to provide flexibility to conduct multiple simultaneous sessions reducing the need of multiple physical trainers. Continuous training and imparting global knowledge to various stakeholders in today's fast-growing world is made simple by this great device.



SPECIAL FEATURES

- **SUPPORT 4K ULTRA HD**
4K Screen display brings fine and crisp images for enjoying each and every fine detail, bringing up perfect visual experience.
- **ANDROID & WINDOWS DUAL SYSTEM WRITING SOFTWARE**
No matter what device you use, the annotation software will be compatible with your OS and provide smooth and intuitive writing experience.
- **IR 20 MULTI TOUCH**
The best-in-class infrared sensor technology which supports 20 point multi touch at a time. The same speed of response regardless if one person or several people are working with the screen.
- **WIRELESS MULTICAST**
Wireless interactive presentation solution provides wireless connectivity with external gadgets with embedded WiFi & Blue tooth. Multiple gadgets like Smartphones, Tablets & PC can be connected simultaneously.
- **FRONT LOADING MULTIPLE INPUTS FOR EASY USE**
USB, HDMI & Audio inputs on front panel of display for easy access to the presenter and makes it very convenient to use.
- **ANTI-SCRATCH, ANTI-GLARE**
7H hardened glass to provide ruggedness of surface and intended to mitigate scratch effects with brightness control to avoid glare into the eyes of presenter. Less reflection results in better visibility for the participants.



MODEL

IPF-65C

IPF-75C

IPF-86C

IPF-98C

Screen Size	65"
Brightness	450 cd/m2
Contrast Ratio	5000:1
Aspect Ratio	16:9
Operating Voltage	100V-240VAC,50/60Hz
Native Resolution	True 4K UHD / 3840X2160@60Hz
Viewing angle	178
Display Color	8 Bit / 16.7 Million
Technology	LED Back Lit (DLED)
Panel Technology	In Plane Switching
Inbuilt Signage Software	Standard
Response time	6ms
Bezel Width	<=30mm
Touching Point	20 Point IR Multi-Touch
Writing Way	Finger, Pen and any Opaque Object
Stylus Pen	O2
Wall Mount Kit	Yes

75"
450 cd/m2
5000:1
16:9
100V-240VAC,50/60Hz
True 4K UHD / 3840X2160@60Hz
178
8 Bit / 16.7 Million
LED Back Lit (DLED)
In Plane Switching
Standard
6ms
<=30mm
20 Point IR Multi-Touch
Finger, Pen and any Opaque Object
O2
Yes

86"
500 cd/m2
5000:1
16:9
100V-240VAC,50/60Hz
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Yes

INPUT INTERFACE

HDMI	x 3
VGA	x 1
PC Audio	x 1
Component	x 1
AV Output	x 1
Build in Touch Frame	x 1
Display	x 1
Rs232	x 1
RJ 45	x 1
USB 2.0	x 2
USB 3.0	x 1
TV-MIC	x 1

x 3
x 1
x 1
x 1
x 1
x 1
x 1
x 1
x 1
x 2
x 1
x 1

x 3
x 1
x 1
x 1
x 1
x 1
x 1
x 1
x 1
x 2
x 1
x 1

x 3
x 1
x 1
x 1
x 1
x 1
x 1
x 1
x 1
x 2
x 1
x 1

OUTPUT INTERFACE

AV	x 1
Audio	x 1
HDMI Port	x 1
Speaker	Inbuilt Speakers 30Watt(15w x 2)

x 1
x 1
x 1
Inbuilt Speakers 30Watt(15w x 2)

x 1
x 1
x 1
Inbuilt Speakers 30Watt(15w x 2)

x 1
x 1
x 1
Inbuilt Speakers 30Watt(15w x 2)

OPERATING PARAMETERS

Working Life	50,000 Hours
Bare Dimension (mm)	1510x106x926
RAM	4 GB
ROM	32 GB
Android Version	Android 11.0
Wi-Fi	Yes 5G Enabled
Duty Cycle	16x7
Power Cable	Yes
Remote Control	Yes
OPS	Intel Core i3/i5/i7, Ram 4/8 GB, SSD 256/512GB, OS: Windows 10 Pro/DOS
Power Consumption	<150W

50,000 Hours
1737x104x1035
4 GB
32 GB
Android 11.0
Yes 5G Enabled
16x7
Yes
Yes
Intel Core i3/i5/i7, Ram 4/8 GB, SSD 256/512GB, OS: Windows 10 Pro/DOS
<250W

50,000 Hours
1990x114x1201
4 GB
32 GB
Android 11.0
Yes 5G Enabled
16x7
Yes
Yes
Intel Core i3/i5/i7, Ram 4/8 GB, SSD 256/512GB, OS: Windows 10 Pro/DOS
<320W

50,000 Hours
2241x116x1337
4 GB
32 GB
Android 11.0
Yes 5G Enabled
16x7
Yes
Yes
Intel Core i3/i5/i7, Ram 4/8 GB, SSD 256/512GB, OS: Windows 10 Pro/DOS
<380W

*Due to continuous product development, the specifications may change with or without prior intimation.
*Product image(s) are for illustrative purpose only & may differ from the actual product.

Dealership Enquiries Solicited

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