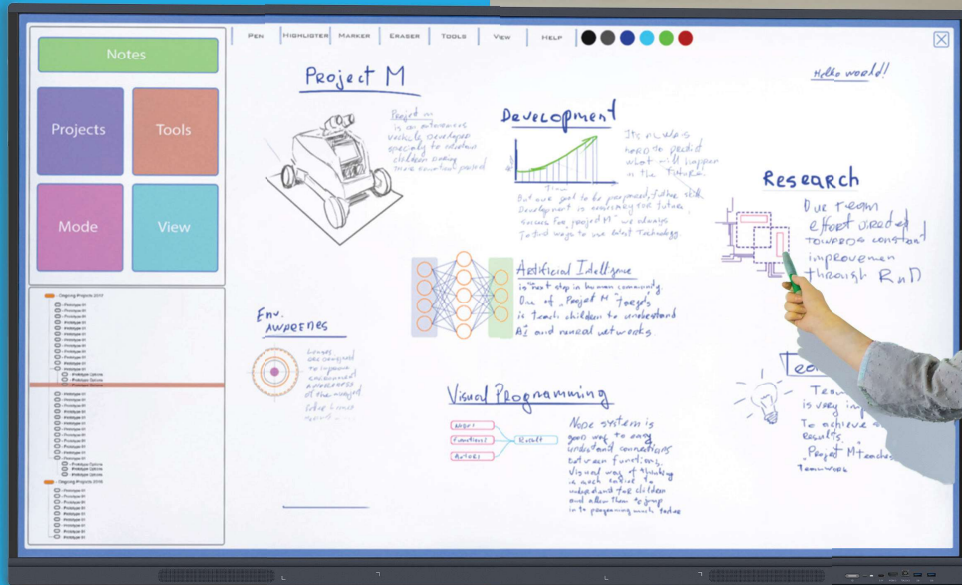


Panasonic CONNECT

LH-65CT1ND
LH-75CT1ND

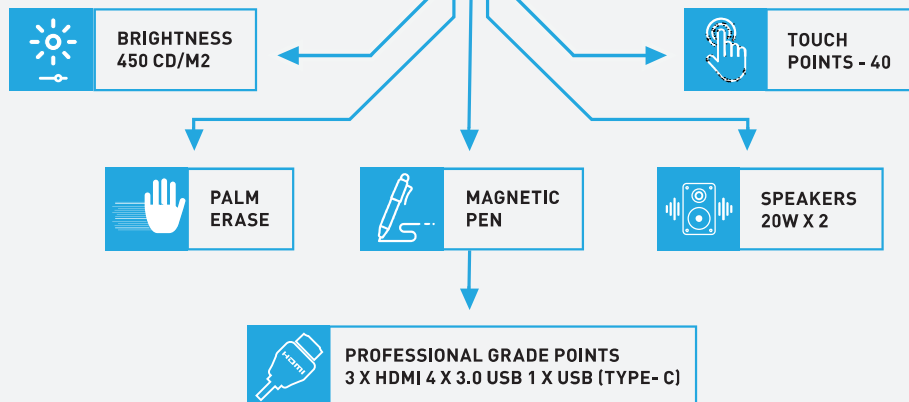
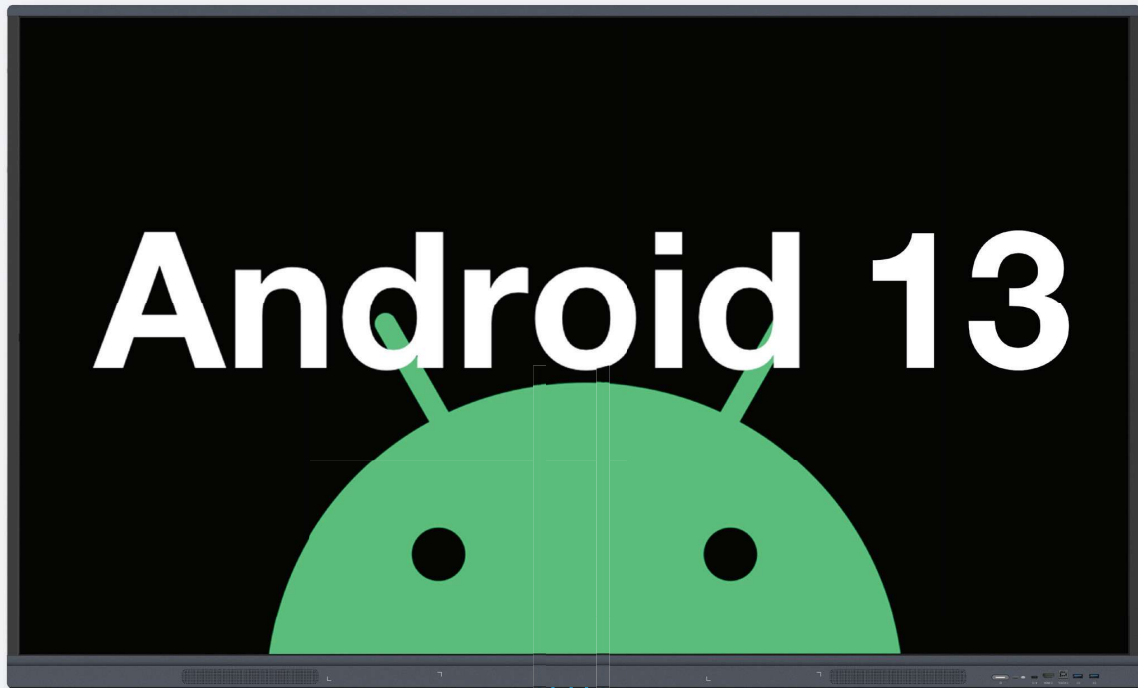


NEXT GENERATION
TOUCH SCREEN

INTELLIGENT FLAT PANEL DISPLAY

NEXT GENERATION CT SERIES

POWERED BY ANDROID 13 OS



4 GB RAM

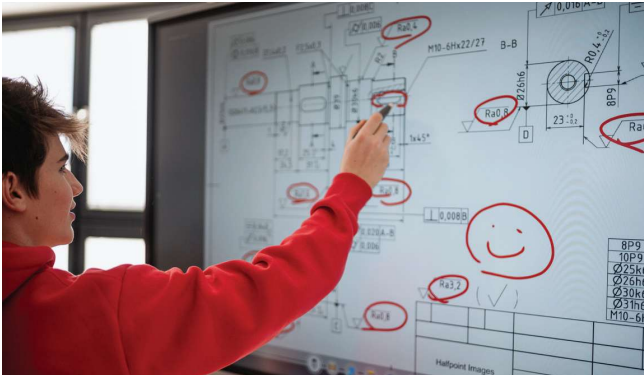


Quad Core CPU
With 1.99hz



32 GB ROM

EQUIPPED WITH ADVANCED FEATURES

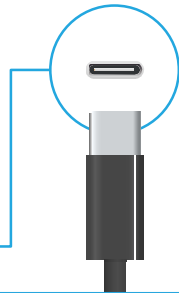
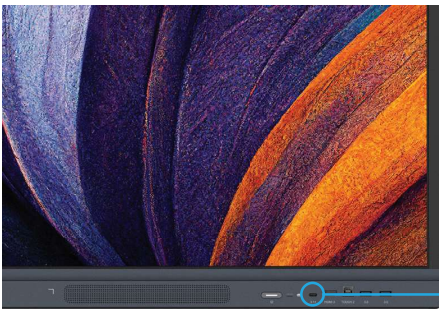


MAGNETIC PENS

- Latency < 40ms
- Excellent sound absorption
- Dual-tip pen supports writing with two colours simultaneously
- 40-point touch allows multi-users to write, draw & mark simultaneously.

TYPE-C COMPATIBILITY

Integrate the most useful function for the classroom through a Type-C interface.



Charging
65W



4K



Audio



Video



Networking

SLIM, SLEEK APPEARANCE

- Bezel width < 15mm
- 3mm glass
- Gen 1 Zero Bonding



ROOM-FILLING SOUND

Built-in speakers in the front bezel to deliver audio enjoyment for immersive learning

SPECIFICATIONS

Model	LH-65CT1ND	LH-75CT1ND
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Panel

	165cm	190.5cm
Brightness (typical)	450 cd/m ²	450 cd/m ²
Resolution	3840 x 2160	3840 x 2160
Response Time (typical)	8 ms	8 ms
Viewing Angle	178 x 178	178 x 178
Surface Hardness	Toughened Glass with Level 7 of MOHS Standard	Toughened Glass with Level 7 of MOHS Standard
Panel Technology	IPS	IPS

Built-in System

Operating System	Android 13	Android 13
CPU	Quad core processor and with 1.9Ghz (A55x4)	Quad core processor and with 1.9Ghz (A55x4)
Memory	4 GB	4 GB
Storage	32 GB	32 GB
WiFi and Bluetooth	Wifi 802.11ac/b/g/n/a/axBT 5.2	Wifi 802.11ac/b/g/n/a/axBT 5.2

Monitor Connectivity

Input Ports	3 x HDMI (4K upto 60Hz), HDCP 2.1, CEC, ARC (HDMI1), 1 x VGA, 1 x USB 2.0, 4 x USB 3.0 (Front 2, Rear 2) with autoswitching function, 1 x USB (C Type) Touch, PD65W & LAN network sharing, 1 x Audio IN	3 x HDMI (4K upto 60Hz), HDCP 2.1, CEC, ARC (HDMI1), 1 x VGA, 1 x USB 2.0, 4 x USB 3.0 (Front 2, Rear 2) with autoswitching function, 1 x USB (C Type) Touch, PD65W & LAN network sharing, 1 x Audio IN
Output Ports	Audio Port -1 (SPDIF), 1 x HDMI Out, 2 x Touch Out	Audio Port -1 (SPDIF), 1 x HDMI Out, 2 x Touch Out
External Control	RS-232, RJ 45	RS-232, RJ 45

Front Connectivity

IR Receiver	Yes	Yes
Speakers Built in	20W x 2	20W x 2
Pen	2 x Writing pens	2 x Writing pens
Plug In	Yes	Yes

Touch Technology

Type of Touch Technology	40 touch points	40 touch points
Accuracy	±1.5mm	±1.5mm

Mechanical

Product Dimensions (WxHxD)	1488.4x896.6x87.2mm (WxHxD)	1709x1020x88mm(WxHxD)
Package Dimensions (WxHxD)	1628x1005x208mm (WxHxD)	1863x1140x225mm(WxHxD)
Product Weight	34.95kg	47.30kg
Package Weight	44.70kg	60.55kg
Vesa Mounting	600x400mm	800x400mm
Bezel Width	left and right is 16.5mm, top side is 14.6mm and bottom side is 43mm	left and right is 16.5mm, top side is 23.5mm and bottom side is 44.95mm
Operating Hours	24 x 7	24 x 7

Environmental Conditions

Operating Temperature	00~45 Degree	00~45 Degree
Operating Humidity	10%~90%RH	10%~90%RH
Power Consumption	Typical 200W Max 360W	Typical 200W Max 360W

Mechanical Features

Interactive White Board Software	Support in Androide and Windows*	Support in Androide and Windows*
Features	Writing, Pen, Palm Eraser, Save, Screen Capture, Storage and Tool Bar. Supports 3rd party applications, recording feature, USB WEB Cam Compatible, Support PPT, Word, PDF, Image, Video Play	Writing, Pen, Palm Eraser, Save, Screen Capture, Storage and Tool Bar. Supports 3rd party applications, recording feature, USB WEB Cam Compatible, Support PPT, Word, PDF, Image, Video Play
Accessories	2 Pens, Power Cables & Wall Mount Kit	2 Pens, Power Cables & Wall Mount Kit
Device Management / Touch Screen Management	Capability to connect & disconnect all devices / group of devices from central location. Application have capability to share and finish casting of BYOD device and have a robust authorization management. Power off & Reboot devices from central location also control external devices such as USB cameras, Speakers, control brightness & clear cache. Device active trend and deactivate displays.	Capability to connect & disconnect all devices / group of devices from central location. Application have capability to share and finish casting of BYOD device and have a robust authorization management. Power off & Reboot devices from central location also control external devices such as USB cameras, Speakers, control brightness & clear cache. Device active trend and deactivate displays.

Certification

BIS	YES	YES
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*For android it is Free For windows need to purchase license

Panasonic CONNECT

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Insist on a Panasonic Life Solutions
India Pvt. Ltd. warranty card



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