

# i3TOUCH ULTRA

The i3TOUCH ULTRA is an ultra-wide, 21:9 interactive display. Analyze, visualize, and interact with big data and complex topics, and split the screen to work on multiple tasks. Bring everyone together with immersive video conferencing and presenting capabilities.



*Scan me*



### Ultra-wide.

With its ultra-wide 21:9 screen ratio, the i3TOUCH Ultra displays 33% more content than a standard 16:9 display.



### 5K resolution.

Hyper-detailed image quality and clarity with 5K resolution and anti-glare glass.



### Accurate touch.

Optical bonding delivers fast detection and the most reliable and natural touch experience possible.



### OPS.

Slot for OPS pluggable modules allows for a dedicated computer to be connected to the display with no visible cables.



## Immersive hybrid meetings start here.

### CONNECTED TEAMS

The ultra-wide aspect ratio of 21:9 of the i3TOUCH Ultra provides an immersive experience for hybrid meetings.

ULTRA is ready for Microsoft Teams Rooms and Zoom Rooms and allows you to use video conferencing tools like Front Row while still having plenty of space to share content and collaborate. Everyone is seen, heard, and represented, whether they are in the room or in a different time zone.

## Active participation in meetings.

### ENGAGED TEAMS

Promote team engagement by allowing users to share ideas, create content, and interact with it – by whiteboarding, highlighting, and editing. An ultra-wide display means more space for visual collaboration. There's no need to crouch down or overreach to interact with the display (such as in a 16:9 ratio). Start your sprint, review your retrospective, or go wild with your brainstorming session. Walk, talk and annotate as you present, and never run out of room.



# Take collaboration to new lengths.

## 21:9 TOUCH DISPLAY

With its ultra-wide 21:9 screen ratio, the i3TOUCH Ultra displays 33% more content than a standard 16:9 display. With the extra space, i3TOUCH ULTRA is better suited to open two, three, or more windows and apps next to each other. Keep your tools close, but not in the way, of your workspace.



<b>DISPLAY</b>	Size	105inch
	Dimension	2511x1124x97mm
	Touch points	Capacitive touch, 20 simultaneous touch points
	Response time	6.5ms
	Aspect ratio	64:27 (category 21:9)
	Resolution	5120 Hx2160 V
	Refresh rate	60Hz
	Chromaticity	1.078(10 bit)
	Backlight Technology	DLED
	Contrast(Typ)	4000:1
	Viewing angle	178*(H/V)
	Sensors	Ambient Light Sensor, Motion Sensor
	Screen brightness	450cd/m2
	Lifetime	50,000hours
	OPS slot	80 Pin OPS
Panel-Glass Bonding	Optically bonded	
<b>SPEAKER</b>	Power	2x16w +16w sub
<b>NETWORK</b>	LAN	RJ45 (1000 Mbit/sec) x 2
	WiFi	WiFi 6
<b>POWER CONSUMPTION</b>	Avg Power Consumption	140W
	Max Power Consumption	600W
<b>WEIGHT</b>	Net weight	89.4kg
<b>BUILT-IN SYSTEM</b>	Standard I/O	1 x Type-C (100W DP), 1 x Type-C, 2 x USB-A 2.0, 2 x USB-A 3.0, 1 HDMI 2.0 CEC+ARC, 1 x HDMI 2.0 CEC, 1 x HDMI 2.0, 1 x HDMI 2.0 out, audio jack 3.5mm line out, S-PDIF Optical digital audio out, RS232
	CPU	Octa core A76*4+A55*4
	GPU	Mali G610 MP4
	RAM	8GB
	ROM	64GB
<b>CERTIFICATION</b>	Type approval	CE, FCC
<b>ACCESSORIES</b>	Included	Power, HDMI, USB & USB-C cable
		Wall mount
		Remote control
		Manual
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