Interactive Flat Panel

Omni 55~98 - T3A/T3AC

\ INTRODUCTION

Omni series interactive flat panels combine highresolution displays with touch controls and wireless connectivity, perfect for meetings and presentations. They make collaboration easy by allowing teams to share, annotate, and work together on documents in real time. Ideal for offices and conference rooms, these displays enhance teamwork and efficiency.

Key Benefits:

High-resolution touchscreen
Wireless screen sharing and Whiteboard
Real-time collaboration (PPT, documents, etc.)
Ideal for offices & meeting rooms





14.0





Dual System





Display & Viewing

- Zero-bonding tech for minimal parallax and wide viewing angles
- · 4mm anti-glare tempered glass reduces light interference for clearer visuals
- 4K Ultra HD display with full-channel 4K UI support

Eye Comfort & Adjustability

- · Auto-brightness with light sensor
- DC dimming (flicker-free) for reduced eye strain

Connectivity & Sharing

- 4× USB 3.0 ports (2 front, 2 onboard) with channel switching
- · Screen mirroring & wireless projection support
- Wi-Fi 6 (dual-band 2.4G/5G) with AP+STA mode
- HDMI/VGA/RS232 & gigabit network (wired/wireless)

Touch & Collaboration

- ±1mm precision IR touch for smooth writing
- Dual-pen support with color differentiation for teamwork
- Split-screen for multi-source display

Convenience Features

- NFC for lock/unlock & app login
- 48MP camera + 8-array microphones
- User-friendly UI with widgets (eye protection, lock screen, touch lock)

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FEATURES

Share Anything, Wirelessly

Make meetings more dynamic!

Easily share **photos**, **videos**, **or live screens** from any device: **laptop**, **tablet**, **or phone** all at the same time. Perfect for engaging presentations and collaborative discussions!



Phone Tablet Laptop Computer

Beyond Writing: OmniAl Reimagines Learning

Turn your ideas into action with OmniAI—the **smart whiteboard** that brings lessons to life. Seamlessly integrate PDFs, images, and interactive tools to make teaching easier and classes more engaging. All-in-one, all on one board.

Seamless Google Classroom Integration Teach Smarter with Tools You Know & Love

- Create & Import Lessons Anywhere Work on your materials at home or on the go.
- Paperless & Effortless Sharing Instantly access and display lessons in any classroom.
- Smooth Digital Collaboration Enhance teamwork with easy-to-use, familiar tools.





Master Your Presentations with the 3-in-1 AirPen

Present with confidence! The Air Pen combines an air mouse, laser pointer, and spotlight—so you can move freely and control your slides effortlessly. Command attention, anytime, anywhere.



Simplify Your Setup with 3 USB-C Ports

Ditch the cable mess! 3in1 USB-C ports offer a one-cable solution for fast charging (up to 100W), quick file transfers, and smooth multimedia—all while keeping your workspace clean and clutter-free.

FEATURES



Tap & Go

Access your Omni display instantly with a simple NFC tap! Enjoy personalized settings and seamless logins all securely protected.



Protect Your Eyes

Omni Series combines flickerfree tech, blue light filtering, and anti-glare coating to keep eyes comfortable—even during long study sessions. Perfect clarity, in any light.



Simple. Secure. Smart.

Designed for classrooms with Android's 14 OS for smooth multitasking and lesson planning. Stay in control with built-in screen & app lock—safeguard any app or the entire display with a password. Learn safer. Teach smarter



Smart & Stylish Interactive Displays

- Customizable themes & personal wallpapers
- Sleek design meets smart functionality



Built-in Smart 4K Camera (Optional)

Bridge the distance and enable remote and hybrid learning on your Omni Display with 48 million pixel camera

Manage All Your Omni Displays From One Place (Optional)

- Update & schedule content instantly Control
- multiple screens remotely
- Save energy with ECO mode & power scheduling
- Boost engagement with multimedia & emergency alerts
 Perfect for campuses & businesses efficient, eco-

friendly, and always connected!







Go Green, Save Green

Omni Series meets high standards for energy efficiency, low carbon footprint, and eco-friendly recycling. Ideal for schools pursuing sustainability, it's a smart, cost-saving choice for a greener future.

Worry-Free Support Included

Every Omni interactive flat panel includes top-tier service and warranty.

Enjoy quick replacements and repairs to keep lessons running smoothly.

Plus, get expert training and support for seamless setup and an outstanding experience.



Enhance Your Teaching with Essential Accessories

Boost your Omni display performance with must-have add-ons:

- Slot-in PC for powerful Windows
- Conference camera for virtual lessons and meeting
- Motorized trolley for easy movement
- Document camera for live demonstrations Customize

your setup and teach smarter!



























\ FEATURES

Model		Omni	65"~110" - T3A	/T3AC	
Size	65"	75"	86"	98"	110"
Display Area	1429(H)x	1650.24(H)x	1895.04(H)x	2158.85(H)x	2439.48(H)x
	804mm(V)	928 26mm(V)	1065 96mm(V)	1214.35mm(V)	1373.52mm(V)
Contrast Ratio	5000:1	6000:1/5000:1	5000:1	5000:1	1200:1
Pixel pitch	0.372(H)x	0.4296(H)x	0.4935(H)x	0.5622(H)x	0.6345(H)x
rixer pitch	0.372mm(V)	0.4296mm(V)	0.4935mm(V)	0.5622mm(V)	0.6345mm(V)
Brightness	350cd/sqm	350cd/sqm	450cd/sqm	400cd/sqm	440cd/sqm
Audio Output	16W*2	16W*2	16W*2	2x16W+20W	2x16W+20W
Power Consumption	≤350W	≤400W	≤450W	≤550W	≤850W
			General Parameters		
General	Backlight Type	Display Ratio	Viewing Angle	Resolution	Frame Rate
	DLED	16:9	178°(V)/178°(H)	3840(H)x2160(V)	120 hz
	Color Saturation	Color	OPS Power	Wifi	Bluetooth
	72% NTSC	1.07B 10bit	19V(DC)/5A	Wifi 6.0	5.0, 2.4G, 10m
	Response Time	Standby	OPS Size	Life Time	Power Supply
	8ms	≤0.5W	All Types Support	30,000 hrs	100-240V
System	Androi	d 14, 8 core A73*4 -	+ A53*4, 2.2Ghz, Ma	li-G52 MP8(8EE), 8G	+128G
Front Input		HDMI 2.0 inx1, Typ	e Cx1, USB 3.0x2, U	SB Touchx1, NFCx1	
Rear Input	HDMI 2.0 inx2, Ty	pe Cx1, DPx1, VGAx	1, USB 3.0x2, USB2.	0x1, Audio inx1, RS2	32 inx1, RJ45 inx1
Output	HD	MI 2.0 outx1, COAX	x1, Audio out x1, US	B Touch x2, RJ45 ou	ıtx1
Language	German, English, Spanish, Filipino, French, Hungarian, Indonesian, Italian, Japanese, Kazakh,				
	Korean, Polish, Portuguese, Russian, Czech, Ukrainian, Vietnamese, Chinese				
Built-in Camera	48 million pixels, 4K Conference Camera (Optional)				
	Auto-focus, Auto white balance, 3D noise reduction				
Duilt in Min		8 Array Mic w	ith pick up range of	8m (Optional)	
Built-in Mic	Supports e	8 Array Mic wi		•	npensation
Built-in Mic	Supports e	•	ckground noise red	•	npensation
Built-in Mic	, ,	cho cancellation, ba	ckground noise red Touch Parameters	uction, and gain cor	•
Built-in Mic	Technology	cho cancellation, ba	ckground noise red Touch Parameters Response Speed	uction, and gain cor Resolution	Touch Accuracy
	Technology Infrared Touch	Touch Points 40 points	ckground noise red Touch Parameters Response Speed ≤4.2ms	Resolution 32767×32767	Touch Accuracy
Built-in Mic Touch	Technology Infrared Touch Glass	cho cancellation, ba	ckground noise red Touch Parameters Response Speed	Resolution 32767×32767 Support System	Touch Accuracy
	Technology Infrared Touch Glass 4mm	Touch Points 40 points	ckground noise red Touch Parameters Response Speed ≤4.2ms	Resolution 32767×32767 Support System Win/Andriod/iOS	Touch Accuracy ≤±1mm
	Technology Infrared Touch Glass	Touch Points 40 points Touch Method Finger, Smart pen	Touch Parameters Response Speed ≤4.2ms Touch Diameter ≥2mm	Resolution 32767×32767 Support System Win/Andriod/iOS Linux/Chrome	Touch Accuracy ≤±1mm Touch Height
	Technology Infrared Touch Glass 4mm tempered glass	Touch Points 40 points Touch Method Finger, Smart pen	Touch Parameters Response Speed ≤4.2ms Touch Diameter ≥2mm	Resolution 32767×32767 Support System Win/Andriod/iOS Linux/Chrome	Touch Accuracy ≤±1mm Touch Height ≤3mm
	Technology Infrared Touch Glass 4mm tempered glass	Touch Points 40 points Touch Method Finger, Smart pen	Touch Parameters Response Speed ≤4.2ms Touch Diameter ≥2mm astallation Paramete 86"	Resolution 32767×32767 Support System Win/Andriod/iOS Linux/Chrome rs 98"	Touch Accuracy ≤±1mm Touch Height ≤3mm
Touch	Technology Infrared Touch Glass 4mm tempered glass 65" 1484.6x919.9	Touch Points 40 points Touch Method Finger, Smart pen Ir 75" 1706.8x1044	Touch Parameters Response Speed ≤4.2ms Touch Diameter ≥2mm stallation Paramete 86" 1953.5x1190.4	Resolution 32767×32767 Support System Win/Andriod/iOS Linux/Chrome rs 98" 2216.8x1331	Touch Accuracy ≤±1mm Touch Height ≤3mm 110" 2500.4x1490.3
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Touch Product Size Package Size Thickness with Wall Mount Bracket	Technology Infrared Touch Glass 4mm tempered glass 65" 1484.6x919.9 x87.2(mm) 1630x1050 x220(mm) 117.2mm M8 20mm	Touch Points 40 points Touch Method Finger, Smart pen Ir 75" 1706.8x1044 x87.2(mm) 1860x1160 x220(mm) 123.2mm M8 20mm	Touch Parameters Response Speed ≤4.2ms Touch Diameter ≥2mm stallation Paramete 86" 1953.5x1190.4 x88.3(mm) 2095x1320 x220(mm) 123.2mm M8 20mm	Resolution 32767×32767 Support System Win/Andriod/iOS Linux/Chrome rs 98" 2216.8x1331 x104.3(mm) 2525x1700 x325(mm) With Pallet 141.3mm M8 20mm	Touch Accuracy ≤±1mm Touch Height ≤3mm 110" 2500.4x1490.3 x104.3(mm) 2680x1800 x330(mm) 142.7mm M8 20mm
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