



JTouch Pro-01 Series

The InFocus JTouch Pro Series is designed for organizations that demand more from their interactive technology. Combining nano-silver capacitive touch precision, EDLA-certified Android performance, and a future-ready, ultra-slim design, it delivers a premium collaboration experience that goes beyond standard interactive flat panels.

Whether in boardrooms, classrooms, training spaces, or hybrid collaboration environments, InFocus JTouch Pro enhances productivity, simplify IT management, and elevate engagement—all while maintaining the reliability and quality expected from a brand with decades of display innovation.

Available in 65", 75" and 86".

- EDLA-Certified for Smarter, More Secure and Connected Experience
- Powerful Octa-Core Performance for Seamless Collaboration
- Elegant Ultra-Slim Design with Connectivity That Simplifies Setups
- True Capacitive Touch Precision for Natural Writing

Smooth Internet Connection, Powered by Octa-core CPU

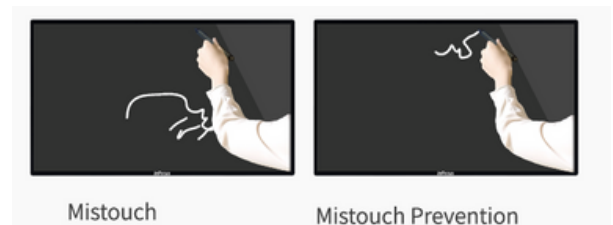
Driven by an 8-core CPU with minimum 8GB RAM, the display handles multitasking, video conferencing, whiteboarding, and content sharing with ease. Lag-free performance ensures smooth meetings, lessons, and presentations—even with multiple users and applications running simultaneously.



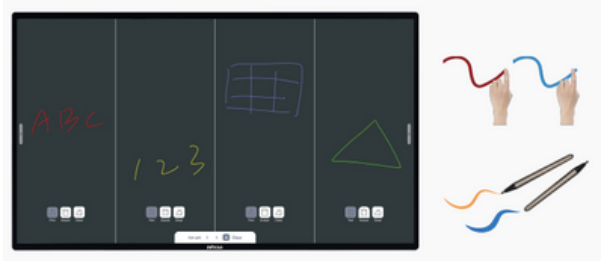
Improved Touch and Writing Experience

Integrated with silver nanowire capacitive touch technology, JTouch Pro-01 Series offers much better and more efficient touch and writing experience

- 20 point touch and 10 point writing
- Simultaneous two-color writing
- Mistouch prevention
- Handwriting Separation: hand for touch pen for writing



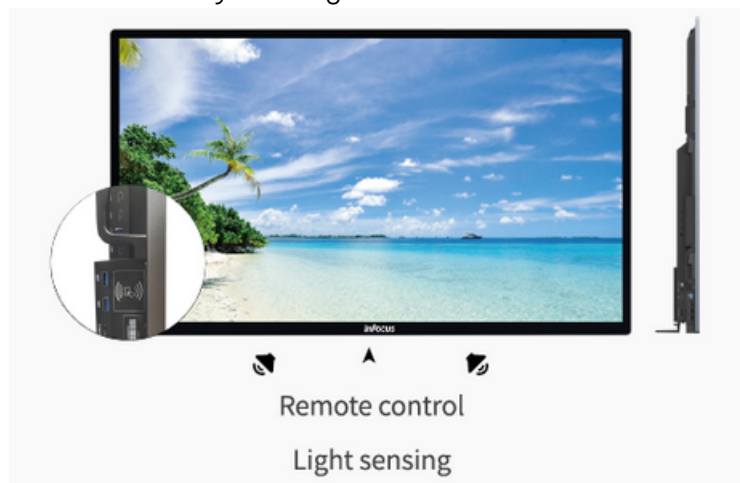
- Simultaneous writing and erasing
- Erasing with hand gesture
- Select to Search: Select the content, and the browsers will pop up to auto-search



Pure Flat and Ultra-thin

JTouch Pro-01 features a minimalist design and thinner than your imagination!

- Frameless and ultra-narrow black bezel
- Simple button + 2 ports only
- 20W speakers
- 15W sub-woofer
- Optional NFC
- Wide viewing angle

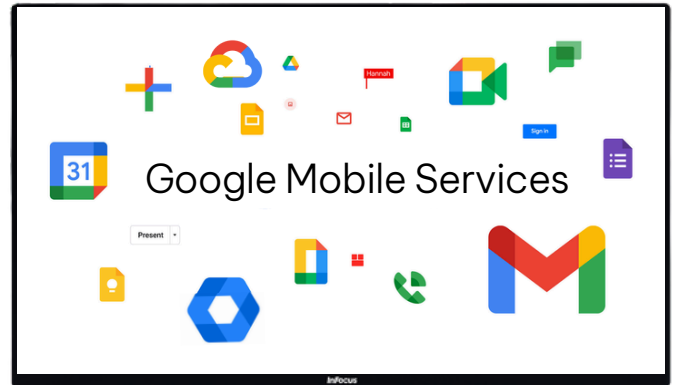


Google EDLA-Certified for Seamless Apps and Secure Collaboration

With Google EDLA certification, JTouch Pro-01 makes it easy for educators and professionals to access familiar Google and Microsoft Office 365 apps for teaching, collaboration, and everyday work.

Presenters can tap into Google Mobile Services (GMS) such as Google Play Store and Google Drive to share content, collaborate in real time, and streamline workflows. Educators can seamlessly integrate education apps to create dynamic, engaging lessons that enhance learning outcomes, while businesses benefit from familiar tools like Google Docs for efficient teamwork and productivity.

Backed by Google EDLA Play Protect security, the system delivers advanced protection against app vulnerabilities, helping safeguard data and prevent unauthorized access.



OTA Update

JTouch Pro-01 supports over-the-air (OTA) update. When notified about an available update, users simply accept to download the update of their device at their convenience.



Quick Save and Share

Users can save whiteboard files as various file formats either locally or directly upload to cloud storage platforms like Google Drive, or share through QR code or email.

Convenient Multi-User Login

With the multi-user login feature, users can switch between accounts effortlessly without the need to log out and log back in.

Vivid and Eye-Friendly

JTouch Pro-01 adopts a back light that delivers wide color gamut and low blue light. More realistic visuals, but without increasing the risk of eye fatigue.



Type-C In & Out Ports

JTouch Pro-01 comes with full-functional Type-C in port and unique Type-C out port that supports bidirectional simultaneous display

- Type-C in: Charging/ Audio/ Video/ USB
- Type-C out: Charging/ Two-way simultaneous display and touch

Reliable in Any Mounting Conditions

JTouch Pro-01 is adaptable to convertible mobile stand to fit in with various installation conditions and space. Whether it is vertical, horizontal or tilted, it always provides reliable touch and display performance.



InFocus JTouch Pro-01		IN65JTP-01	IN75JTP-01	IN86JTP-01
DISPLAY	Size	65"	75"	86"
	Backlight	Direct		
	Bonding	Optical Bonding		
	Display Area (mm)	1428 (w) x 803 (h)	1649 (w) x 927 (h)	1895 (w) x 1065 (h)
	Resolution	4K UHD, 3840 x 2160		
	Aspect Ratio	16:9		
	Brightness (nits)	400		
	Contrast Ratio	4000:1		
	Lifespan (max hours)	≥50,000**		
	Viewing Angle (H/V)	178 / 178		
	Refresh Rate (Hz)	60Hz		
	Glass Surface Treatment	Anti-glare, Tempered, Mohs 7, Anti-fingerprint Coating		
TOUCH	Touch Type	Capacitive Touch		
	Touch Points	20-points		
	Drawing	10-points		
	Response time (ms)	Single touch:<6ms, Dual touch:<10ms		
	Accuracy	±0.5mm		
	Minimum Touch Object	2mm		
EMBEDDED SYSTEM	Operating System	Android 13 (upgradable)		
	Processor	A78 x 4 + A55x4		
	GPU	G57 MC5		
	RAM	8GB/16G DDR4		
	Storage	128GB/256GB		
CONNECT-IVITY	Side Interface	Type-C (65W), 2x USB-A (Dual-Channel)		
	Rear Interface	2 x HDMI In, 2 x Touch USB-B, Type-C In, DP In, 2 x Public USB3.0 MIC In, SPDIF (Coaxial), HDMI Out, RJ45 In (1000m), RJ45 Out (1000m), Audio Out, Type-C Out, Android USB 2.0, TF Card		
	Wireless	Wi-Fi 6, Bluetooth 5.2		
	Control	RS232		
AV SYSTEM	Speaker	2x20W		
	Sub-woofer(Optional)	20W		
	Camera (Optional)	13MP/48MP (8-mic array, voice tracking, 10m pick-up distance), echo elimination, noise suppression)		
POWER	Power Supply (V)	100-240V~ 50/60Hz		
	Power Consumption (min/max)	≤400W	≤480W	≤550W
	Standby	≤0.5W		
GENERAL	Unit Dimensions (mm/in)	1498x930x101 / 59x36.6x4	1720x1054x101 / 68"x42"x4"	1967x1194x101 / 77.4"x47"x4"
	Packed Dimensions (mm/in)	1650x1032x217/65x40.6x8.5	1870x1151x217 / 73.6"x45.3"x8.5"	2124x1303x217/83.6"x51.3x8.5"
	Unit Weight (kg/lb)	46 / 101.4	59 / 130.1	72 / 158.7
	Packed Weight (kg/lb)	59 / 130.1	73 / 160.9	92 / 202.8

Note: Product specifications, terms, and offerings are subject to change at any time without notice and may vary between versions and countries. Please check with your local InFocus distributor for more information. ** Actual lifespan may vary based on operating environment temperature and the brightness power setting usage. Images shown herein are simulations.©2025 Maxnerva Technology Services Limited. All rights reserved. InFocus and the InFocus logo are trademarks of Maxnerva Technology Services Limited. All trademarks or the registered trademarks are the property of their respective companies.IN_JTPro_01_DS_EN_VN_VER 4_1230