



Unlock Next Level Collaboration for Everyone

Google EDLA-Certified interactive display for optimal collaboration in education and work spaces

Enhance your interactive experience with InFocus JTouch Series 13, our latest Google EDLA-certified interactive display. Seamlessly integrated with the Google ecosystem, the InFocus JTouch Series 13 delivers a high-performance, intuitive interactive experience with access to Google Mobile Services (GMS) and essential applications like Google Play Store.

Built on the Android 15 OS, the powerful SoC Rockchip RK3588, and a lifespan of up to 50,000 hours, the JTouch Series 13 is a solid performer, perfect for any classroom or office, as an all-in-one interactive display.

Enhanced Protection for Data and Access

Our Google EDLA-certified devices offer advanced security features to protect data and prevent unauthorized access. Google EDLA Play Protect Security provides an additional layer of security from app vulnerabilities.

Your Favourite Apps and Tools Are Just a Touch Away

With GMS integrated into the system, you can quickly access Google accounts, apps, and files for sharing and collaboration. Or you can simply use the NFC login for direct access to your personalized account securely and conveniently.

Advanced and Extensive Connectivity Options

With best-in-class connectivity, the JTouch Series 13 offers excellent compatibility for numerous devices. Ports are strategically placed on the front, side, and bottom of the display, allowing users to connect easily.

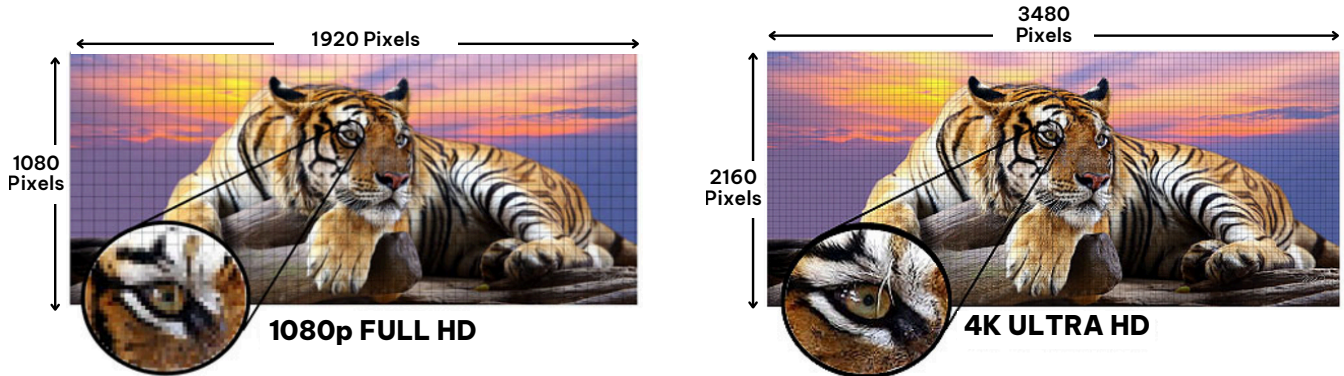
Powerfully Built to Handle Demands with Ease

Powered by an Octa-Core chipset, 16GB RAM with 128GB ROM and running on Android 15, everything gets a performance boost from multitasking, annotation, video-conferencing, collaboration and lesson delivery.

4K Ultra High Definition that Brings Content to Life

Capture every detail with four times more pixels than regular HD. 4K UHD displays show finer details that were hard to see before. Teachers can show complex diagrams that everyone can easily see. In business meetings, text, charts and graphs look crisp and professional.

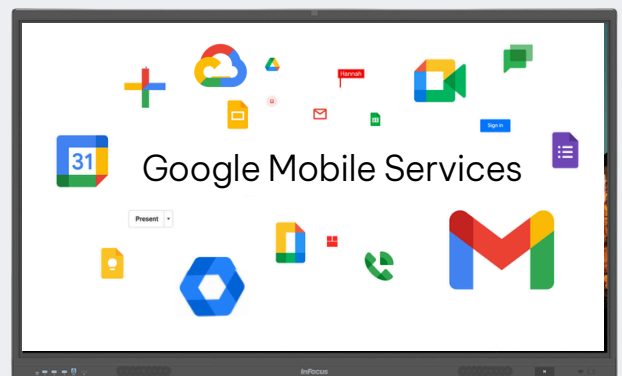
So whether you're conducting a dynamic lesson, or leading a business meeting, visuals are rich and vibrant, ensuring your audience is captivated and fully engaged.



Google EDLA (Enterprise Devices Licensing Agreement) is a licensing framework that Google provides for devices to enable seamless access to Google Mobile Services (GMS), a collection of Google applications and APIs that help support functionality across devices.

Benefits of Google EDLA-Certification

- Seamless integration with Google tools and the Microsoft suite to improve productivity and collaboration
- Access to the extensive apps available in Google Play Store™
- Advanced security features such as password protection and data encryption
- Regular firmware and security updates from Google directly ensures always up to date software and security.



Did You Know?

Enhanced Touch Experience

The JTouch Series 13 is designed with second-generation zero bonding technology, eliminating the air gap between the screen and the display panel. This technology reduces internal reflection and minimizes the parallax effect, resulting in a more precise and natural touch experience. Additionally, it greatly enhances contrast and brightness for a superior visual display.



More Features to Elevate Your Interactive Experience



Safe and Easy NFC Login

Built-in new digital edge NFC provides quick access to user personal account. Access is secure, authenticated to prevent unauthorized access.



Smart Human Sensor

Automatically wakes the display when users are detected and switches to energy-saving standby mode when no presence is detected, helping to reduce power consumption.



Well-being Safeguards

Special screen treatments including anti-microbial, anti-fingerprint, anti-glare, and certified low blue light to prioritize the user's well-being.



Array of 8 Microphones

Equipped with 8-Array microphones with noise cancellation, up to 10 meter far-field sound pickup, and voice enhancement to ensure everyone is clearly heard.



AI Camera

48MP 120° wide-angled and integrated with many AI features such as speaker tracking, sound source localization, gesture recognition and noise reduction to optimize video experience.



USB Type-C Single Cable Solution

Simplify your setup with USB Type-C cable connection for two-way data/audio/video transmission, two-way control function and delivers up to 65W power.

Intuitive and Intelligent Design to Keep Ideas Flowing

From whiteboard, intuitive user interface to intelligent sensors and 50 touch points, everyone can get in the act of sharing ideas and collaborating simultaneously.

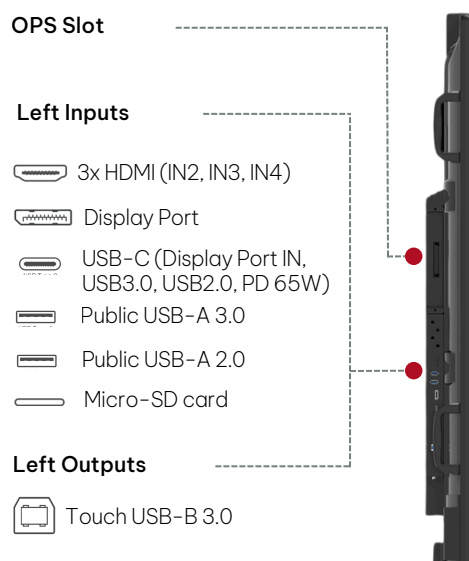
Advanced Palm Detection feature enables accurate palm rejection for a more precise and seamless touch experience. Other high performance features includes Passive Pen, Finger Touch, Annotation Over Any Source, Multi-Screen Sharing, Palette, Spotlight and more.



Add The Power of Windows Enterprise into Your Interactive Display With Our OPS Slot-In PC Modules

- INOPS6 – Intel® Core™ i5-12450H
- INOPS4 – Intel® Core™ i7-12650H

JTouch Series 13 Connectivity



InFocus JTouch Series 13		IN6513H	
DISPLAY	Regulatory Model	D011	
	Size	65"	
	Backlight	Direct LED (Wide Colour Gamut , Certified Low Blue Light, Certified Flicker-Free)	
	Panel	IPS	
	Glass Surface	Anti-Glare, Anti-Reflection*, Anti-Fingerprint, Disable Touches from hands, Anti-Microbial, 7H Tempered Glass	
	Bonding Technology	Zero Bonding	
	Aspect Ratio	16:9	
	Native Resolution	4K UHD 3840 x 2160	
	Display Colours (billion)	1.07	
	Contrast Ratio (Standard / Dynamic)	1200 : 1 / 500000*:1	
	Brightness (Maximum cd/m2)	450	
	Viewing Angle (H-V°)	178 / 178	
	Display Area(mm/inch)	1428 x 804/56.22 x 31.61	
	Glass Thickness (mm)	3	
	Response Time (ms)	8	
	Refresh Rate (Hz)	60	
	Display Lifetime Maximum (hours)	50000	
	Operating Hours	18/7	
	Built-In Camera (MP)	48	
	Field of View (degrees)	120	
	Microphones	8	
	AI Functionality	Speaker Tracking, Gesture Recognition, Sound Source Localization, OSD Prompts, Noise Reduction	
	Pick-up Distance(meters)	10	
	Face Chip	Far Field Audio Up, Echo Cancellation	
	Frame Rate	30fps/MJPG, H.264/H.265 3840 x 2160, 2560 x1440, 1920 x1080, 1280 x 720	
	Audio (w)	Front Facing Speaker 16W x 2 ; Rear Facing Sub-Woofer 20W	
	Frame Material	Aluminium	
	VESA-Mount MIS-F	500 x 400	
TOUCH	Touch Technology	Infra-Red	
	Touch Points Maximum	50	
	Typical Response Time (ms)	5	
	Accuracy (mm)	+/- 1	
	Minimum Object Size Single Touch (mm)	1	
	Minimum Object Size Multi Touch (mm)	2	

InFocus JTouch Series 13		IN6513H
POWER	Power Supply	100 ~ 240V AC 60/50HZ
	Power Consumption	≤230
	Power Consumption Standby (W)	≤0.5
	Power Consumption Network Standby (W)	≤3.0
EMBEDDED SYSTEM	Operating System and Version	Android 15
	System on Chip (SoC)	Rockchip RK3588
	Central Processing Unit (CPU)	4x ARM Cortex-A76 2.4GHz + 4x ARM Cortex-A55 1.8 Ghz
	Graphics Processing Unit (GPU)	ARM Mali-G610 MC4
	Neural Processing Unit (NPU)	6 TOPS
	Random Access Memory (RAM)	16GB DDR4
	Read Only Memory (ROM)	128GB EMMC
	Supported Image Formats	JPG, JPEG, BMP, PNG
	Supported Video Formats	MPEG1, MPEG2, MPEG4, H.263, H.264, MVC, AVS, AVS+, WMV3, VC1, Motion JPEG, VP8, VP9, RV30/ RV40
	Supported Audio Format	MP1, MP2, MP3, EAC3, ACC-LC, HEAAC, FLAC
	Wireless	Wi-Fi 6E , 2.4GHz/5GHz/6GHz, Bluetooth 5.2BLE
	Supported Operating Systems	Windows, Linux, Chromium OS, Mac OS, Chrome OS, Android
GENERAL	Dimensions (L xW x H) (mm / in)	1495 x 92 x 931 / 59 x 4 x 37
	Shipping Dimensions (L x W x H) (mm / in)	1596 x 125 1020 / 62.83 x 4.92 x 40.16
	Weight (Kilogram/Pound)	34.7 / 76.5
	Shipping Weight (Kilogram / Pound)	41.7 / 91.9
	Max Operating Altitude (meters / feet)	3000 / 9843
	Operating Temperature (Celsius / Fahrenheit)	0 ~ 40 / 32 ~ 104
	Storage Temperature (Celsius / Fahrenheit)	- 20 ~ 60 / - 4 ~ 140
	Operating Humidity(%)	10 ~ 90 (RH non-condensing)
	Storage Humidity(%)	5 ~ 95 (RH non-condensing)
	Security	PIN Code Lock & Timer, NFC
	What's in the Box	Remote, 2 x Stylus, NFC Comm Admin Card, 5 x NFC User Card, 3m Touch USB-B Cable, VESA Wall-mount, 3m Power Cable (US), 3m HDMI Cable, Simplified User Guide
	Software*	Openboard, PhET

* Final specifications may vary by project requirements. InFocus offers product variations to meet tender requirements. Please check with your local InFocus distributor or reseller for more information.

** Actual lifespan may vary based on the environment and usage. Conditions that may affect lifespan include temperature, altitude, and air particulate matter etc. # Pending approval. The images shown are for illustration purposes only and may not be an exact representation of the product. ©2024 Maxnerva Technology Services Limited. All rights reserved. InFocus and the InFocus wordmark are registered trademarks of InFocus Corporation used under license. InFocus branded projectors and interactive touch displays are brought to the market by Maxnerva Technology Services Limited. INFOCUS_JTseries IN6513H_DS_EN_VER_3_0508