

Interactive Learning for the Modern Classrooms

Cost-effective. Reliable. Scalable.



Sizes available: 55", 65", 75", 86"

Today's education environments demand engaging, interactive technology that enhances learning outcomes without stretching budgets. The InFocus JTouch Series 13E interactive flat panel is designed to deliver reliable, high-performance collaboration for classrooms, lecture halls, and shared learning spaces.

This versatile display enhances lessons, school projects, and group collaboration while maintaining exceptional visual quality and durability. Whether equipping a single classroom or scaling across an entire school or district, the JTouch Series 13E provides the flexibility and performance educators need to inspire confident, active learning.

Seamless Collaboration for Teaching & Learning

The JTouch Series 13E enables smooth content sharing, interactive lessons, and real-time collaboration. Teachers and students can easily present, annotate, and work together on digital content, supporting more engaging and participative classroom experiences.

An intuitive user interface ensures quick adoption for educators and students alike, minimizing learning curves and maximizing instructional time.

Budget-Friendly Innovation with Long-Term Value

Designed with education budgets in mind, the JTouch Series 13E delivers advanced interactive technology at a highly accessible price point. Its robust hardware platform and OPS (Open Pluggable Specification) compatibility allow schools to adapt and expand system performance over time, protecting their investment as needs evolve.

Efficient and Future-Ready with Android 14

Powered by Android™ 14, the JTouch Series 13E delivers smooth system performance, broad app compatibility, and a modern user experience. The updated operating system ensures responsiveness, stability, and long-term relevance for daily classroom use.

Simplified IT Management for Schools

Designed to support school IT teams, the JTouch Series 13E allows centralized configuration, device control, and system monitoring across multiple displays. This simplifies deployment, maintenance, and ongoing management in large-scale education environments.



Features that Enhance Collaboration and Learning

Sharp Vibrant Display

4K Ultra HD resolution displays finer details with clear visuals, enhancing the learning or collaborative experience.

Long Lasting Durability

Toughened 7H anti-glare glass that resist scratches and up 50,000 hours usage ensures longevity even for daily use environments.

User-Friendly Interface

Intuitive interface designed for ease of use, empowering students and teachers alike.

Designed for Better Visual

Anti-glare screen minimizes reflections, delivering consistently clear visuals from every angle.

Dynamic Hands-on Collaboration

40* touch points allow multiple users to interact with the display simultaneously.

Room-Filling Audio Experience

Integrated with 2x 20W speakers and subwoofer* provide loud and clear sound, ensuring every student hears lessons clearly.

JTouch Series 13E Connectivity



Front I/O

- Type C* (15W)
- Touch B 3.0
- HDMI Input
- USB 3.0 x 2

Rear I/O

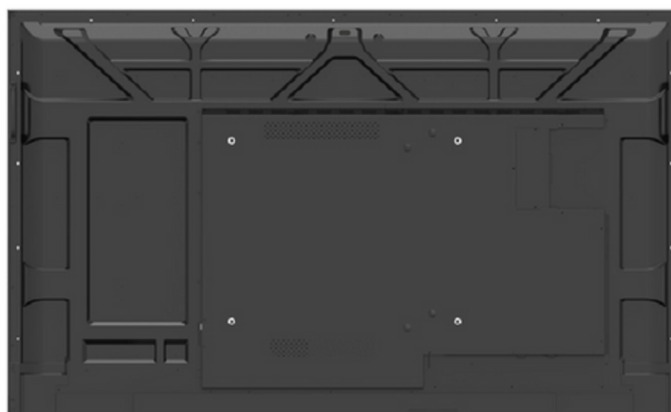
- HDMI x 2
- HDMI Out
- Type-C (15W)
- USB 3.0 x 2
- USB 2.0 x 2
- AV In
- RS232
- RJ45 x 2 (100M/1000M)
- VGA In
- S/PDIF
- VGA Audio In
- MIC In
- DP 1.2
- Line Out

Left

Right



Back View



Top Perspective



Bottom Perspective



InFocus JTouch Series 13E		IN5513E	IN6513E	IN7513E	IN8613E
DISPLAY	Size	55"	65"	75"	86"
	Native Resolution	4K (UHD) 3840 x 2160			
	Aspect Ratio	16:9			
	Brightness (maximum cd/m2)	≥400	≥450		
	Contrast Ratio	1,200 : 1 (Typical); 30,000 : 1 (Dynamic)			
	Colour Depth (bit)	10			
	Display Colours (billion)	1.07			
	Viewing Angle (H-V°)	178 / 178			
	Surface Treatment	Anti-Glare, 7 Mohs, Tempered			
	Lifetime Maximum Hours (typical)	50,000**			
Refresh Rate		60Hz			
TOUCH	Touch Technology		Infra-Red		
	Touch Points	40*			
	Typical Response Time (ms)	<5			
	Accuracy (mm)	1			
	Touch Resolution	32768 x 32768			
EMBEDDED SYSTEM	Operating System and Version		Android 14.0		
	System on Chip (SoC)	MTK9679			
	Central Processing Unit (CPU)	ARM Cortex A73 x 4			
	Graphics Processing Unit (GPU)	G52 MC1@650MHz			
	Random Access Memory (RAM)	8GB*			
	Read Only Memory (ROM)	128GB*			
	Supported Operating Systems	Windows 11/10/8/7/XP/ Linux/Mac/Android /Chrome			
OTHERS	Speaker (W)		2 x 20		
	Subwoofer (W)	20*			
	Wireless		WIFI 6E, Bluetooth 5.2*		
	OPS (Optional) • CPU, Operating System	Intel Core i3/i5/ i7, Windows 11 Enterprise			
	VESA Mount (mm)	400 x 400	500 x 400	600 x 400	800 x 400
POWER	Power Supply		AC 100-240V 50/60Hz		
	Power Consumption (W)	≤160	≤230	≤300	≤400
	Consumption Standby (W)		≤0.5		
GENERAL	Operating Temperature (C/F)		0° - 40° / 32° - 104°		
	Operating Humidity (%)	10 - 80			
	Storage Temperature (C/F)		10° - 45°/ 50° -113°		
	Product Dimensions (LxHxW)(mm)	1270.9x796.9x87	1493.4x920.5x92.2	1715.5x1044x92.2	1954x1173.6x90.6
	Shipping Dimensions (LxHxW)(mm)	1390x885x210	1622x1016x190	1833x1160x200	2161x1337x227
	Product Weight (kg)	38	40	55	67
	Shipping Weight (kg)	47	54	69	98
	Safety and Regulatory		CB, CE (LVD, EMC, RF), cTUVus, REACH, FCC		
	Environmental		RoHS, ErP		
	In The Box	2 x Stylus, Touch USB cables, Power cord, Remote control (no batteries), Simplified user guide			

* **Specifications shown here reflect a base configuration; final specifications may vary by country or project requirements. InFocus offers product variations to meet tender requirements. Please contact your local InFocus representative for further 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. INF_JT13E_FULL RANGE_DS_EN_V6_0126