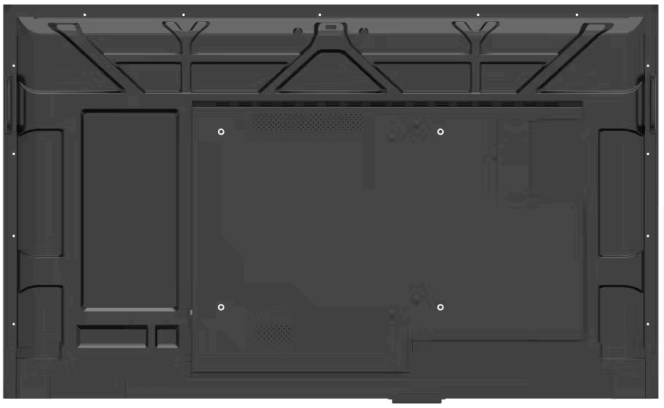
IN6513E



IN6513E

Features

Seamless Google Integration for Learning & Collaboration

The JTouch Series 13e is Google EDLA-certified, providing direct access to Google Play, Google Drive, Google Docs, and other Google services. Teachers and students can collaborate on lesson materials, assignments, and real-time document editing to streamline content sharing and coursework management.

Budget-Friendly Innovation with Future-Proof Investment

Combines cutting-edge technology with a cost-effective price. EDLA certification ensures seamless software updates and robust security, making the display relevant and reliable for years. Compatible with OFS (Open Pluggable Specifications) for long-term adaptability.

Efficient and Future Ready with Android 14 OS

Powered by Android 14, the JTouch 13e offers smooth performance, extended app compatibility, and future-ready functionality to ensure responsiveness, relevance, and reliability over time.

Enterprise-Grade IT Management

School IT administrators can manage multiple devices remotely, control app installations, and enforce security policies via Google's enterprise tools.

Enhanced Security & Automatic Updates for a Safe Learning Environment

EDLA certification ensures regular security patches and automatic updates from Google, protecting student data and school networks. Timely software enhancements reduce risks while keeping technology current.

Display

Size	65"
Native Resolution	4K (UHD) 3840 × 2160
Aspect Ratio	16:9
Brightness (max cd/m²)	≥450
Contrast Ratio	1200:1 (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 Max Hours (typical)	50,000
Refresh Rate	60Hz

Connectivity

Front Input	USB3.0 × 2, HDMI Input, Type C*
Front Output	Touch B 3.0
Side Input	HDMI x 2, Type C*, USB 3.0 × 2, USB 2.0 × 2, AV In, Display Port
Side Output	HDMI Out, Touch USB-B 3.0
Rear Input	VGA In, VGA Audio In, MIC In
Rear Output	Audio Out, S/PDIF
Networking/Control	LAN x 2, RS232

Power

Power Supply	AC 100–240V 50/60Hz

Power Consumption (W)	≤190
Standby Consumption (W)	≤0.5

Touch System

Touch Technology	Infra-Red
Touch Points	40*
Typical Response Time (ms)	<5
Accuracy (mm)	1
Touch Resolution	32768 × 32768

Embedded System

OS Version	Android 14.0
SoC	MTK9679
CPU	ARM Cortex A73 × 4
GPU	G52 MC1@650MHz
RAM (GB)	8*
ROM (GB)	128*
Supported OS	Win 11/10/8/7/XP, Linux, Mac, Android, Chrome

General

Speaker (W)	2 × 20
Subwoofer (W)	20*
Wireless	WiFi 6E, BT 5.2*
Operating Temp (°C/°F)	0°–40° / 32°–104°
Operating Humidity (%)	10–80
Storage Temp (°C/°F)	-10°–45° / 59°–113°
Product Dimensions (L×H×W, mm)	1493.4 × 920.5 × 92.2
Shipping Dimensions(L×H×W, mm)	1622 × 1016 × 190

Product Weight (kg)	40
Shipping Weight (kg)	54
Safety & Regulatory	CB, CE (LVD, EMC, RF), cTUVus, REACH, FCC, TUV Low Blue Light, TUV Flicker-free
Environmental	RoHS, ErP
OPS (Optional)	Intel Core i5/i7, Supports Windows 11 Enterprise (license not included)
In the Box	2x Stylus, USB Cables, Power Cord, Remote (no battery), 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.

Copyright © 2026, InFocus and its logo is a registered trademark of InFocus Corporation. Maxnerva Technology Services Limited is the licensee of the registered trademark. All other product names and company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted; all specifications are subject to change without notice. All images are for representation purposes only and may be simulated.