Teachmint Launches Teachmint X2- Google EDLA Certified AI Interactive Flat Panel

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written by International Khabar | February 28, 2025

Teachmint is pleased to announce the launch of Teachmint X2, a cutting-edge interactive flat panel featuring Google's Enterprise Devices Licensing Agreement (EDLA) certification. Powered by an advanced Neural Processing Unit (NPU), Teachmint X2 leverages AI-driven capabilities to enable personalized learning experiences, real-time feedback, and intelligent automation, transforming classrooms into more dynamic and effective learning environments.

Teachmint X2

Running on Android 14, Teachmint X2 is designed to provide [educators](#) with seamless access to Google's application ecosystem, including Google Drive, Docs, Meet, and other essential productivity tools. This breakthrough in classroom technology prioritizes security, efficiency, and AI-powered innovation, ensuring a future-ready [solution for modern education](#).

Teachmint X2 leverages **Google Play Protect** to offer continuous **malware protection**, ensuring that [educators and students can explore digital learning](#) without **compromising data safety and** sets a new benchmark in security and seamless collaboration as a Google EDLA-certified interactive flat panel. This certification also grants direct access to the Google Play Store's extensive library of educational apps, empowering [educators and students with a secure](#), AI-powered, and highly interactive learning experience.

Tech in [education has to start inside the classrooms](#).

Interactive panels used as teaching devices in classrooms have traditionally lacked [operating systems](#) that are vertically designed and have missed out on the full platform strength of the android ecosystem. To break this status quo, Teachmint X2 devices are Google EDLA and Play Protect certified," said **Mihir Gupta, Co-founder & CEO, Teachmint**.

Mihir added, *"With Teachmint X1, we saw massive adoption of AI in teaching methodologies through our EduAI offering. Building on this further, Teachmint X2 comes with an in-built Neural Processing Unit (NPU) that will further boost AI capabilities of the devices locally."*

The launch of Teachmint X2 comes at a pivotal time, as the interactive display [market](#) is experiencing significant growth. According to a **Markets & Markets** report, the industry is projected to expand at a **CAGR of 6.3%**, reaching **USD 16.9 billion** by **2029**, underscoring the increasing [adoption of interactive technologies](#) in educational and corporate environments. Teachmint X2 stands out as a future proof [investment for schools seeking security](#), AI-powered intelligence, and seamless Google integration.

Teachmint X2 will be available in three sizes- 65″, 75″, and 86″. The device will be distributed through **Teachmint Authorized Partners** nationwide, [ensuring seamless access and comprehensive support](#).