

EdTalkies Introduces Ai Blackboard, Bringing Artificial Intelligence Into the Classroom

Transforming the classroom board into an intelligent teaching workspace with AI, handwriting recognition, multilingual support and real-time learning.

NEW YORK, NY, UNITED STATES, August 25, 2026 /EINPresswire.com/ -- [EdTalkies](#) today announced ****[Ai Blackboard](#)****, an AI-powered classroom technology designed to transform the traditional blackboard into an intelligent teaching workspace while allowing teachers to continue teaching naturally.

Ai Blackboard brings artificial intelligence directly into the classroom board. Teachers can write, draw, explain concepts and interact with classroom content while AI works alongside them to understand what is being taught and help create meaningful teaching and learning material.

Instead of requiring teachers to switch between applications, devices or separate AI tools during a lesson, Ai Blackboard integrates AI into the teaching experience itself.

Teachers can use handwritten content on the board to generate explanations, teaching material, flashcards and real-time quizzes. The platform can also work with visual classroom content and supports multilingual teaching across different subjects and curricula.

******"The blackboard has always been one of the most natural tools for a teacher. We wanted to preserve that simplicity while bringing intelligence behind it," said Ram Alladi, Founder & CEO of EdTalkies. "Ai Blackboard is not about replacing teachers with AI. It is about giving teachers an intelligent teaching companion that understands what they are teaching and helps them do more with it."******

AI That Works With the Teacher



EdTalkies Ai blackboard Front Page

Ai Blackboard is designed around a simple principle: teachers should not have to change the way they teach in order to benefit from artificial intelligence.

A teacher can write a topic or concept on the board and use it as the starting point for AI-assisted teaching. Handwritten information can be recognized and transformed into digital, AI-powered educational content.

Teachers can generate supporting explanations, classroom activities, flashcards and quizzes directly from the context of what they are teaching, helping turn the classroom board into an active teaching and learning environment.

Designed for Real-World Classrooms

Ai Blackboard is being developed for a wide range of classroom environments rather than only highly connected technology-enabled schools.

The platform is designed to support multilingual interaction and different academic subjects and curricula. Its architecture also supports low-internet and offline environments, allowing schools to bring intelligent classroom capabilities into environments where continuous high-speed internet access may not always be available.

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EdTalkies Press

Ai Blackboard can work with classroom computing infrastructure while combining local AI capabilities with optional advanced AI services when connectivity and configuration permit.

Beyond the Traditional Smartboard

Traditional digital boards primarily provide teachers with a digital surface for displaying and interacting with content. Ai Blackboard takes a different approach by adding intelligence to the teaching surface itself.

The objective is not simply to digitize the blackboard, but to enable the board to understand



EdTalkies Ai blackboard

classroom context and help teachers turn everyday teaching interactions into richer educational experiences.

A teacher can write.

A teacher can draw.

A teacher can ask.

****Ai Blackboard can understand, assist and help transform those classroom moments into learning experiences.****

With Ai Blackboard, EdTalkies is working toward a future where artificial intelligence becomes a natural part of teaching — available where teachers and students already interact every day: the classroom board.

About EdTalkies

EdTalkies develops [artificial intelligence technologies for education](#) with a focus on making advanced AI practical, accessible and useful in real-world teaching environments.

Through technologies such as Ai Blackboard, EdTalkies is building intelligent educational tools designed to augment teachers, simplify access to AI and create more engaging classroom learning experiences.

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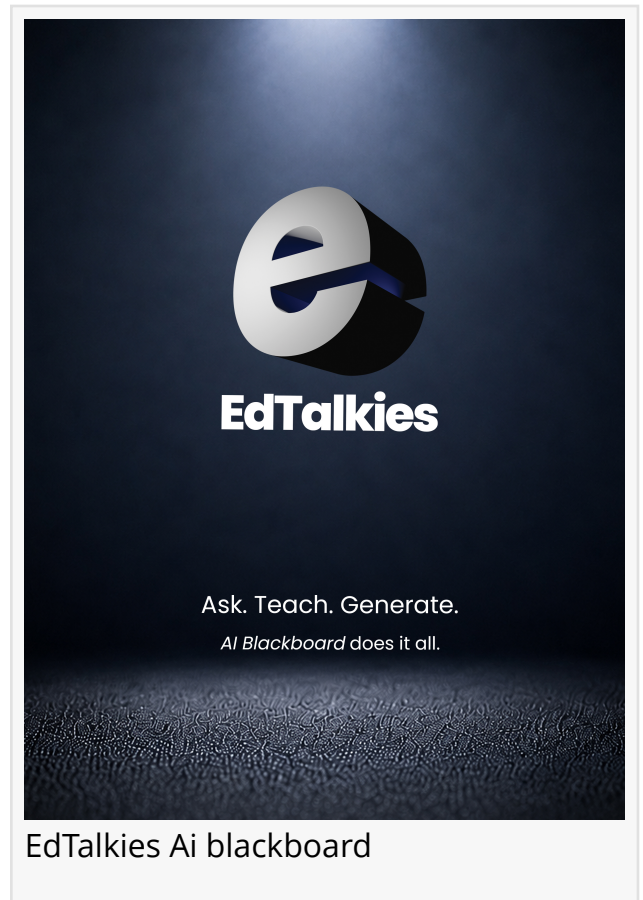
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