

Dr.Look Ai Learning Camera Brings IFA 2026 Learning Experience Beyond Berlin

Following IFA Berlin, the Learning Camera carries a curiosity-led approach to child-friendly AI into everyday family discovery.

BERLIN, BERLIN, GERMANY, September 15, 2026 /EINPresswire.com/ -- Following its showcase at [IFA 2026](#) in Berlin, [Dr.Look Ai](#) is sharing a child-friendly approach to artificial intelligence built around curiosity, exploration and learning from the physical world.

During the September 4–8 event, families, young visitors, media and technology professionals experienced how the [Dr.Look Ai Learning Camera](#) turns everyday objects into starting points for discovery. Children at the booth pointed the camera at items around them and used those observations to begin age-appropriate explanations, stories, quizzes and questions.

For children, curiosity rarely begins with a search box. It may begin with a butterfly in a park, a building during a family trip, a new food at a local market or something unfamiliar in a book. Dr.Look Ai is designed around those moments, allowing the object a child notices to guide what comes next.

Designed for children ages 3–10, the AI learning camera uses object recognition to offer age-appropriate facts, quizzes, interactive stories and pronunciation activities. Children can switch among English, Spanish, French, German and Portuguese. The product's screen-smart learning approach uses a built-in display within a closed environment that has no open browser, no social media and no third-party ads; a companion parental-control app is also available.

“Children do not experience the world through technology first. They experience it through curiosity,” said KUN Y., CEO of Dr.Look Ai. “Our goal is to create AI that follows those moments of



A glimpse of Dr.Look Ai at IFA 2026 ☐
Turning everyday curiosity into meaningful learning moments. ?

discovery and helps children explore further.”

At the show, the Dr.Look Ai Learning Camera was listed as an Honoree in the Best in IFA Next & Emerging Technologies category of the IFA Innovation Awards 2026. The official results distinguish category winners from honorees, with the Learning Camera appearing in the honoree group.

IFA followed the brand's North American debut in June 2026 and introduced its real-world learning concept to a broader international audience. Conversations with European families, retailers, media and technology professionals gave Dr.Look Ai direct opportunities to demonstrate how its approach begins with the child's surroundings rather than an open content feed.

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KUN Y., CEO, Dr.Look Ai

The IFA 2026 experience reinforced a simple idea behind the product: artificial intelligence can support discovery without becoming the destination. A child sees something, asks a question and continues exploring, while the camera helps connect that moment to information designed for the child's age.

About Dr.Look Ai

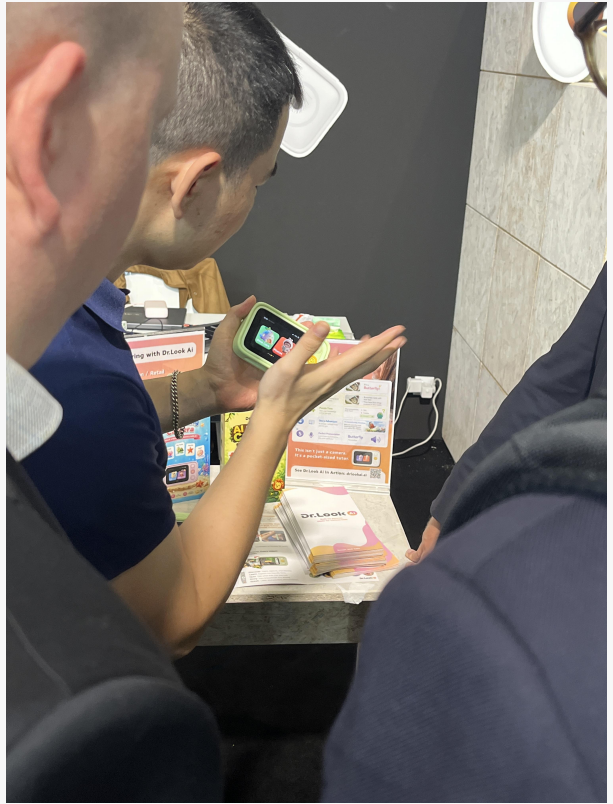
Dr.Look Ai is a children's AI learning hardware brand that turns real-world curiosity into active discovery. Designed for children ages 3–10, the Dr.Look Ai Learning Camera

uses object recognition to offer age-appropriate facts, quizzes, interactive stories and pronunciation activities. Children can switch among English, Spanish, French, German and Portuguese. Its closed learning environment has no open browser, no social media and no third-party ads, and a companion parental-control app is available. Learn more at <https://www.drlookai.ai>.



Families stopped by to explore how Dr.Look Ai turns everyday questions into hands-on learning.

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Sharing how real-world curiosity can become an interactive learning experience.



Seeing kids explore Dr.Look Ai firsthand was one of our favorite parts of the show.



Dr.Look Ai logo

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