

AVer Debuts M11WB Wireless Visualiser with an Array of Innovative AI Features

ROTTERDAM, NETHERLANDS, January 9, 2025 /EINPresswire.com/ -- AVer Information Europe B.V., an award-winning provider of AI audio-video solutions, announced the launch of the AVer [M11WB](#) Mechanical Arm Wireless Visualiser, a Wi-Fi-secured document camera with portable power for delivering lessons anywhere [learning](#) occurs. Tailor-made for educators who need the best resources to create stimulating learning environments, the M11WB showcases lessons clearly, engaging students with real-time visuals and conducting dynamic demonstrations with ease.



AVer's NEW M11WB Document Camera

"The AVer M11WB represents a significant leap in educational technology, combining cutting-edge AI audio-video solutions with the flexibility of wireless connectivity. This visualizer is designed to empower educators, offering unparalleled clarity and mobility to transform any space into an interactive learning environment." - Jose Rincon, Head of Product Management at [AVer Europe](#).

Redefining the way educators can present and interact with their students, the M11WB enables them to magnify intricate details in objects true to form, from geological rock formations to works of art, with up to 29X zoom in 4K detail. This capability not only brings lessons to life but also makes complex concepts more accessible and engaging for learners. Additionally, with an update in Q1 2025, the M11WB will simplify large-screen presentations with seamless connectivity to Interactive Flat Panel Displays through an Android™ app.

The M11WB is packed with features that make learning an invigorating multi-sensory experience for captivating students' attention and imagination. Built-in microphones ensure every word is captured clearly, perfect for remote learning and video recordings, while precision LED lighting sharpens visual clarity to draw students into the subject matter.

Designed with a deep understanding of how educators work to maintain a smooth teaching flow,

the M11WB features intuitive quick-access buttons for zooming, focusing, capturing content, and more. The M11WB offers flexible power options for charging from a power outlet or on the go with a portable power bank, giving teachers the freedom to conduct lessons from anywhere in the classroom. With wireless streaming capabilities secured by WPA3™ encryption, connections are assured to stay safe and reliable.

The M11WB can access cloud-backed storage for easy content sharing and annotation by connecting to AVerTouch. The software's new AI features include Circle to Search in Google Lens™, which converts images to text, explores online content, translates languages, and extracts key information with a simple click, making for intuitive and agile knowledge exploration.

Another key feature is the AI Image Generator, which creates contextual images from text or crafts narrative descriptions from captured moments and empowers multimedia storytelling and educational creativity with an intelligent, adaptive design.

As a versatile and rugged teaching tool, the M11WB unlocks new possibilities for dynamic interactive learning, equipping educators to inspire and motivate their students in new and exciting ways.

For more information on the M11WB and AVer's suite of educational technology solutions, visit: <https://presentation.avereurope.com/model/m11wb>

About AVer Europe

AVer Europe is dedicated to providing cutting-edge audio-visual technology that enhances collaboration, learning, and communication. Known for its innovative solutions in video conferencing, ProAV, and document cameras, AVer delivers award-winning products to help organisations thrive in today's digital landscape.

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