



2025
**PRODUCT
CATALOGUE**

emko | tech

INTERACTIVE INNOVATIVE SOLUTIONS

About Emko Education Solutions

Founded in Istanbul in 1979, Emko Emaye A.Ş. has been a pioneer in producing specialized products for educational spaces. Emko has produced Turkey's first white enamel writing board, polyurethane-edged school desk, monoblock plastic chair, glass writing board, and the country's first interactive display. Through its innovations and high-quality products, Emko has established a strong market position.

By designing digital and analog systems together to create innovative solutions that simplify life, Emko was recognized in 2019 as one of Europe's top 10 educational technology companies. It keeps inspiring education with advanced products like modern interactive display, creative workshop designs, and unique classroom ideas.

With a global sales and distribution network, Emko operates a factory in Istanbul and showrooms in Ankara, Izmir, and Diyarbakir. Additionally, with offices in Estonia and Germany, Emko has expanded its sales reach, continuing to lead the education sector through its commitment to quality, dedication to groundbreaking innovations, and robust after-sales support.



INNOVATIVE SOLUTIONS

We design modern educational spaces with innovative products that reflect the educational architecture of our time. By aligning with contemporary educational approaches, we create spaces that are both innovative and durable, bridging modern pedagogical approaches.

QUALITY PRODUCTION

Our products are manufactured to meet educational needs through ergonomic designs and high-quality standards. We prioritize not only durability but also suitability for children's use, pedagogical development, and proper posture.

GLOBAL SALES

We contribute to the development of the education sector by blending local educational culture with modern approaches. With our extensive sales network, dealers, and branches in various countries, we are present wherever education is.

ANALOG-DIGITAL

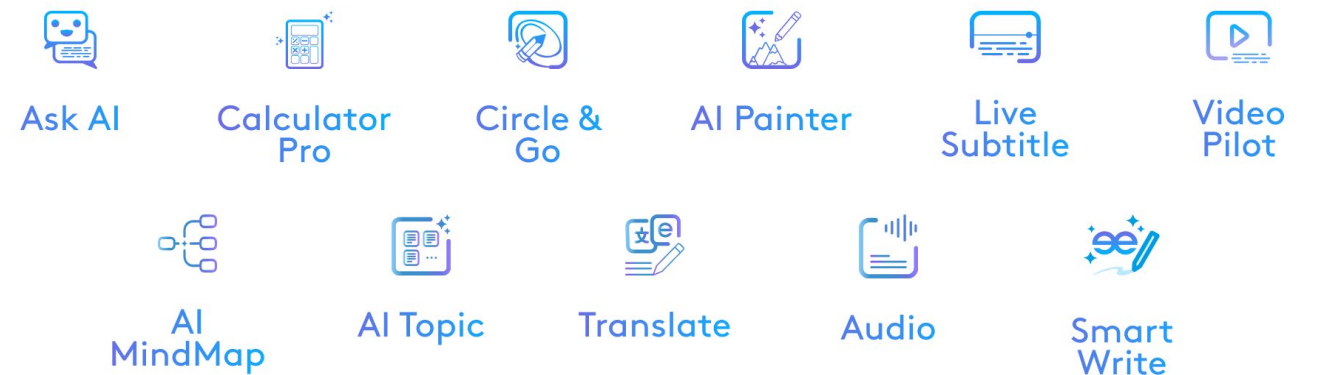
Emko, which pioneered analog solutions in the sector and redefined the use of interactive displays, was recognized in 2019 as one of the top 10 educational technology companies for its achievements in this field.

EMKO AI



Discover Interactive Solutions for Education and Business with Emko AI!

Emko AI enhances efficiency in education and business, saves time, and offers personalized learning experiences. AI-powered interactive content creates a dynamic and engaging atmosphere in both classroom and office environments.



Ask AI keeps lessons and presentations flowing smoothly by providing instant answers to real-time questions. **Calculator Pro** simplifies natural handwritten calculations. **Circle & Go** analyzes on-screen content and provides instant access to relevant information. **AI Painter** transforms sketches into realistic visuals within seconds. **Live Subtitle** eliminates language barriers with real-time subtitle and translation support. **Video Pilot** summarizes videos and adds automatic subtitles to make content easier to follow.

AI MindMap supports comprehension and problem-solving by mapping out ideas visually. **AI Topic** generates the most up-to-date and engaging content from a single keyword. **Translate** instantly converts content into multiple languages, enabling global communication. **Audio** turns written text into spoken words to support auditory learning.



A New Era Begins in the Education and Business World.



Calculator Pro: Speed Up Your Calculations

Making calculations easier than ever! Calculator Pro allows you to solve problems naturally using your handwriting. With offline support, you can compute anytime on your device. Push the limits with equations, expressions, and graphical calculations!



Ask AI: Get Quick Answers

Ask AI helps teachers and professionals ask questions during lessons or presentations and get accurate answers quickly, making it easier to keep things running smoothly.



Video Pilot: Summarize and Control Videos

Activate the Video Pilot feature anytime while watching a video to generate summaries and follow the flow with auto-generated subtitles. Subtitles gradually appear with a timeline, allowing you to jump to any moment with a single click. Now, videos are under your control!



Live Subtitle: Benefit from Live Subtitles

The Live Subtitle feature listens to audio in real-time and creates subtitles instantly. It also translates to other languages, making classrooms and meetings easier. This is especially useful during video playback for better learning.



AI Painter: Bring Your Drawings to Life

AI Painter is an interactive tool that transforms hand-drawn sketches into vibrant images. After drawing a sketch in Note, users can select it and tap on AI -> AI Painter to start the transformation. Within 30 seconds, the sketch is converted into a vivid picture, bringing ideas to life visually.



Circle & Go: Draw, Circle and Explore Information

With Circle & Go, simply circle any item on the screen to highlight it and instantly access more information! Whether it's an app interface, a video, or a document, Circle & Go analyzes the content and provides results based on the object or text. The smartest way to explore!



EmkoBoard interactive displays provide innovative solutions for the education and business sectors with their high-resolution displays, advanced touch capabilities, and versatile connectivity options. Designed to meet the needs of modern classrooms and workspaces, **EmkoBoards** elevate interaction and collaboration to the highest level.



50+ Years of Emko Reliability



Durable for Extended Use



High-Performance Hardware



Robust Security Systems



Easily Upgradable Software



Comprehensive Technical Support



Compatibility and Flexibility



Customizable Interface

NEW

Nova 5 Pro

Nova 5 Pro, the newest and most advanced model in the EmkoBoard family, provides users with a seamless and fast experience through its powerful octa-core processor and AI support. Designed with a focus on maximum efficiency in education and business, this interactive display stands out with its superior technological capabilities.

Product Details

- Size
65" 75" 86"
- Resolution
4K Ultra HD
- Operating System
Android 14.0
- CPU
Octa-Core
- RAM
8 GB
- ROM
128 GB



Emko AI Support

Nova 5 Pro elevates user experience with AI-powered smart algorithms. With its advanced NPU, it provides superior speed in image, audio, and data processing, creating an interactive and rich learning environment. Innovative features such as live subtitles, instant information retrieval, and converting sketches to images, along with Video Pilot and AI Painter functions, maximize efficiency and creativity in classrooms and meeting rooms.

Built-in Microphone

With 8 microphone outputs, it captures sound clearly from every direction in meetings and classes. Echo cancellation technology ensures crystal-clear sound transmission, while background noise suppression minimizes external sounds, focusing only on important conversations.



Scan the QR code to view detailed specifications.



Airclass Voting



Palm Swipe Erasing



Over The Air Updates



Wi-Fi 6E



Bluetooth 5.2



QR Code Screen lock



10 Bit Color



Light Sensor



Pressure Sensitivity



Type-C Input



Zero Bonding Technology



Double Pen Function



Blue Light Filter



Safe Operating System



Specific Software Solutions



Screen Share



Screen Recorder



Palm Rejection

Built-in NFC

NFC card enables users to log in quickly and securely and access their personal settings. It also provides data security and shared-use convenience, creating a more personalized experience for teachers, employees, and students.

Technical Specifications	Nova 5 Pro		
	65"	75"	86"
Size	65"	75"	86"
Aspect ratio	16:9	16:9	16:9
Response time	5 ms	5 ms	5 ms
Viewing angle	178° (H/V)	178° (H/V)	178° (H/V)
Resolution	3840(H) x 2160(V)	3840(H) x 2160(V)	3840(H) x 2160(V)
Refresh rate	60Hz	60Hz	60Hz
Contrast ratio	5000:1	5000:1	5000:1
Back light unit	DLED	DLED	DLED
Life time	≥50000 hours	≥50000 hours	≥50000 hours
Touch points	50 touch points	50 touch points	50 touch points
Brightness	450cd/m ²	450cd/m ²	450cd/m ²
Speaker	2 x 20W	2 x 20W	2 x 20W
PC module	OPS80P	OPS80P	OPS80P
Dimensions	1488 x 908 x 86mm	1709.4 x 1031 x 85.5mm	1957 x 1171 x 97mm

Ports	65" 75" 86"
HDMI IN	x 3
HDMI OUT	x 1
USB 2.0	x 1
USB 3.0	x 4
USB Type-C IN	x 2
Touch 3.0	x 2
VGA IN	x 1
AUDIO IN	x 1
AUDIO OUT	x 1
SPDIF	x 1
RS232	x 1
RJ45 IN	x 1
RJ 45 OUT	x 1
DP IN	x 1
TF Card	x 1



20% Less Energy Consumption

This device offers eco-friendly usage by consuming 20% less energy, reducing energy costs. With efficient power management, it uses less energy even during prolonged use, contributing to sustainability.

Ability to Run 4 Applications Simultaneously

Thanks to its powerful hardware, Nova 5 Pro can run up to 4 different applications at the same time, making multitasking easy and efficient.

Enhanced Speaker System

Nova 5 Pro is equipped with a 2 x 20W speaker system, providing strong and immersive audio quality. This configuration provides higher sound quality and a wider frequency range, creating a clear and impactful audio experience for classrooms and meeting rooms.

Nova 5

NEW

Nova 5 interactive display offers a seamless user experience with Android 14, 8 GB RAM, and 128 GB storage capacity. Its 40-point touch support enhances interactive group work and presentations. Powerful 2 x 16W speakers deliver impressive sound quality in both educational and professional settings.

Product Details

- Size
65" 75" 86"
- Resolution
4K Ultra HD
- Operating System
Android 14.0
- CPU
Quad-Core
- RAM
8 GB
- ROM
128 GB



Emko AI Support

The Nova 5 interactive display, powered by Emko AI, elevates interaction and efficiency to a new level. Its live captioning feature converts speech to text instantly, while functions like transforming hand-drawn sketches into images and text predictions make lessons and presentations smoother. The question-asking capability provides instant access to information, offering a significant advantage in education and business environments.

Latest Android Experience

Nova 5 runs on Android 14, offering a fast, safe, and easy-to-use system. Its modern features and smooth performance make it ideal for productivity and creativity.



Scan the QR code to view detailed specifications.



Airclass Voting



Palm Swipe Erasing



Over The Air Updates



Wi-Fi 6



Bluetooth 5.2



QR Code Screen lock



10 Bit Color



Slim Frame



Zero Bonding Technology



Double Pen Function



Screen Recorder



Safe Operating System



Specific Software Solutions



Screen Share



Technical Specifications	Nova 5		
	65"	75"	86"
Size	65"	75"	86"
Aspect ratio	16:9	16:9	16:9
Response time	6,5 ms	6,5 ms	6,5 ms
Viewing angle	178° (H/V)	178° (H/V)	178° (H/V)
Resolution	3840(H) x 2160(V)	3840(H) x 2160(V)	3840(H) x 2160(V)
Refresh rate	60Hz	60Hz	60Hz
Contrast ratio	5000:1	5000:1	5000:1
Back light unit	DLED	DLED	DLED
Life time	≥50000 hours	≥50000 hours	≥50000 hours
Touch points	40 touch points	40 touch points	40 touch points
Brightness	450cd/m ²	450cd/m ²	450cd/m ²
Speaker	2 x 16W	2 x 16W	2 x 16W
PC module	OPS80P	OPS80P	OPS80P
Dimensions	1491 x 898 x 87mm	1712 x 1022 x 87mm	1957 x 1159.9 x 97.4mm

Ports	65" 75" 86"
HDMI IN	x 3
HDMI OUT	x 1
USB 2.0	x 2
USB 3.0	x 3
USB Type-C IN	x 2
Touch 2.0	x 3
VGA IN	x 1
AUDIO IN	x 1
AUDIO OUT	x 1
SPDIF	x 1
RS232	x 1
RJ45 IN	x 1
RJ 45 OUT	x 1
DP IN	x 1

Large and Reliable Storage

The 128 GB storage gives plenty of space for files, apps, and media. It allows users to store and access large amounts of data effortlessly.

Clear and Powerful Sound

The dual 16W speakers provide loud and clear sound, making it ideal for meetings, lessons, and presentations. It creates an engaging audio experience for all environments.

Multi-Touch Screen

Nova 5 supports 40-point touch, allowing multiple users to interact at the same time. This makes it perfect for teamwork and interactive flat panels.

Strong and Efficient Processor

The A73 quad-core processor gives Nova 5 the power to handle tough tasks while saving energy for a smooth experience. It enhances productivity with its quick and reliable processing speed.

Go+ 5

NEW

Another innovative interactive display in the EmkoBoard family, the Go+ 5 model, offers a faster and smoother experience with the Android 14 operating system. The ability to detect up to 40 simultaneous touch points enhances interaction and collaboration.

Product Details

- Size
65" 75"
- Resolution
4K Ultra HD
- Operating System
Android 14.0
- CPU
Quad-Core
- RAM
4 GB
- ROM
32 GB



Emko AI Support

The Go+ 5 interactive display takes interaction and productivity to a new level with Emko AI support. The live subtitle feature converts speech to text instantly, while functions like transforming hand-drawn sketches into images and text prediction make lessons and presentations flow more smoothly. The question-asking feature enables users to access information instantly, providing a significant advantage in education and business.

Powerful Android System

With Android 14, it offers a faster and more efficient user experience, supporting a wide range of updated apps and features. Enhanced security features and regular system updates ensure the device's long-lasting and secure usage.



Scan the QR code to view detailed specifications.



Airclass Voting



Palm Swipe Erasing



Over The Air Updates



Wi-Fi 6



Bluetooth 5.2



QR Code Screen lock



10 Bit Color



Slim Frame



Zero Bonding Technology



Double Pen Function



Screen Recorder



Safe Operating System



Specific Software Solutions



Screen Share



40-Point Multi-Touch

The 40-point multi-touch capability allows multiple users to interact simultaneously, making it perfect for group activities and interactive lessons.

High-Quality Sound

With 2 x 16W speakers, it delivers high sound quality, broadcasting clear and powerful audio throughout the classroom or meeting room, making videos and presentations more engaging and understandable.

Technical Specifications	Go+ 5		Ports	65" 75"
Size	65"	75"	HDMI IN	x 3
Aspect ratio	16:9	16:9	USB 2.0	x 1
Response time	6,5 ms	6,5 ms	USB 3.0	x 3
RAM	4 GB	4 GB	USB Type C IN	x 1
ROM	32 GB	32 GB	Touch 2.0	x 2
Refresh rate	60Hz	60Hz	AUDIO IN	x 1
Resolution	3840(H) x 2160(V)	3840(H) x 2160(V)	AUDIO OUT	x 1
Back light unit	DLED	DLED	SPDIF	x 1
Life time	≥50000 hours	≥50000 hours	RS232	x 1
Touch points	40 touch points	40 touch points	RJ45 IN	x 1
Contrast ratio	5000:1	5000:1		
Speaker	2 x 16W	2 x 16W		
PC module	OPS80P	OPS80P		
Dimensions	1491 x 898 x 99mm	1712 x 1022 x 99mm		

Gen2 Zero Bonding Technology

Go+ 5 minimizes the air gap between the screen and the touch surface with Gen2 Zero Bonding technology, offering a faster and more responsive touch experience, along with a natural feel when writing or drawing.

High Processor Performance

Equipped with a Quad-Core A73 processor, it provides high performance and fast processing capacity. This powerful processor allows multiple applications to run smoothly at once, ensuring an uninterrupted user experience.

Nova S5

NEW

The Nova S5 interactive display is equipped with the Android 14 operating system, delivering a high-speed and seamless user experience. Thanks to its advanced touch technology, it maximizes the level of interaction.

Product Details

- Size
65" 75"
- Resolution
4K Ultra HD
- Operating System
Android 14.0
- CPU
Quad-Core
- RAM
8 GB
- ROM
128 GB



Smart AI-Integrated Solutions with Emko AI

Nova S5 brings a new dimension to education and business processes with integrated Emko AI features. With real-time translation, automatic subtitles, sketch-to-image conversion, and AI-powered content creation, interactive lessons and presentations become more engaging and efficient.

Next-Generation Android Performance

Powered by Android 14, Nova S5 offers a fast and secure user experience with its optimized system structure. Continuous updates and enhanced security features ensure a long-lasting and reliable device experience.



Scan the QR code to view detailed specifications.

- Airclass Voting
- Palm Swipe Erasing
- Over The Air Updates
- Wi-Fi 6
- Bluetooth 5.2
- QR Code Screen lock
- 10 Bit Color
- Slim Frame
- Zero Bonding Technology
- Double Pen Function
- Screen Recorder
- Safe Operating System
- Specific Software Solutions
- Screen Share



40-Point Multi-Touch

Thanks to its advanced multi-touch detection technology, Nova S5 accurately recognizes up to 40 simultaneous touch points. This feature allows students to collaborate on the same screen during group activities and enables more dynamic interactive presentations in business meetings. Its high-precision touch experience enhances productivity in both education and professional settings.

Clear and Powerful Audio Performance

Equipped with 2 x 16W powerful speakers, the Nova S5 ensures the sound is clear and well-distributed across large spaces. It enhances audio effectiveness in classrooms, seminars, and corporate presentations.

High Memory and Storage Capacity

Nova S5 comes with 8 GB of RAM and 128 GB of internal storage. This powerful configuration delivers smooth performance even with multiple applications running simultaneously. It meets needs such as file storage, app execution, and quick data access in a single device, ensuring a seamless user experience.

Technical Specifications	Nova S5	
	65"	75"
Size	65"	75"
Aspect ratio	16:9	16:9
Response time	6,5 ms	6,5 ms
RAM	8 GB	8 GB
ROM	128 GB	128 GB
Refresh rate	60Hz	60Hz
Resolution	3840 x 2160	3840 x 2160
Backlight unit	DLED	DLED
Life time	≥50000 hours	≥50000 hours
Touch points	40 touch points	40 touch points
Contrast ratio	5000:1	5000:1
Speaker	2 x 16W	2 x 16W
PC module	OPS80P	OPS80P
Dimensions	1491 x 898 x 99mm	1712 x 1022 x 99mm

Ports	65" 75"
HDMI IN	x 3
USB 2.0	x 1
USB 3.0	x 3
USB Type-C IN	x 1
Touch 2.0	x 2
AUDIO IN	x 1
AUDIO OUT	x 1
SPDIF	x 1
RS232	x 1
RJ45 IN	x 1

Enhanced Wireless Connectivity: Wi-Fi 6 and Bluetooth 5.2

Nova S5 offers faster and more stable internet access with Wi-Fi 6 technology, delivering high performance even on crowded networks. Bluetooth 5.2 support ensures low latency and reliable communication with wireless devices. From classrooms to meeting rooms, it provides a seamless and cable-free experience in every environment.

Nova 5 Max

NEW

With its impressive 92-inch 5K display, Nova 5 Max elevates your viewing experience, bringing visual content to life with vibrant, crystal-clear details. Its 2 x 20W + 20W speaker system delivers powerful, clear audio in classrooms or meeting rooms.

Product Details

- Size
- 92"**
- Resolution
- 5K Ultra HD**
- Operating System
- Android 13.0**
- CPU
- Octa-Core**
- RAM
- 8 GB**
- ROM
- 64 GB**



Advanced Microphone Technology

Nova 5 Max features 8 built-in microphones with automatic volume enhancement, noise reduction, and echo cancellation, ensuring the speaker's voice is transmitted clearly while minimizing external noise for more understandable content.

Superior Performance with 8-Core Processor

Powered by an 8-core processor and Android 13, Nova 5 Max offers a flawless user experience. With 50% faster performance, it enables maximum productivity and efficient use of time.

Blue Light Filter

The blue light filter reduces eye strain during prolonged use, offering a more comfortable viewing experience, especially during long presentations and lessons, while helping protect eye health.



Scan the QR code to view detailed specifications.

- Airclass Voting
- Palm Swipe Erasing
- Over The Air Updates
- Wi-Fi 6E
- Bluetooth 5.2
- QR Code Screen lock
- 10 Bit Color
- Light Sensor
- Pressure Sensitivity
- 100 Watt Type-C Input
- Zero Bonding Technology
- Double Pen Function
- Blue Light Filter
- Safe Operating System
- Specific Software Solutions
- Screen Share
- Screen Recorder
- Palm Rejection

Palm Rejection for Seamless Touch

The palm rejection feature on the Nova 5 Max ignores unintended palm touches, registering only finger or pen input for a smooth and uninterrupted writing experience.

Functional USB Type-C Connection

The 100W USB Type-C connection on Nova 5 Max provides fast charging and high data transfer speeds, making devices more efficient. Supporting video, audio, and data transfer over a single cable, it offers a tidy and practical connectivity experience.

Technical Specifications	Nova 5 Max	Ports	92"
Size	92"	HDMI IN	x 4
Aspect ratio	21:9	HDMI OUT	x 1
Response time	5 ms	USB 2.0	x 1
Viewing angle	178° (H/V)	USB 3.0	x 6
Resolution	5120(H) x 2160(V)	USB Type C	x 2
Refresh rate	60Hz	Touch 2.0	x 3
NTSC	%90	DP IN	x 1
Back light Unit	DLED	AUDIO IN	x 1
Life time	≥50000 hours	AUDIO OUT	x 1
Touch points	50 touch points	SPDIF	x 1
Brightness	450cd/m2	RS232	x 1
Speaker	2 x 20W + 20W	RJ45 IN	x 1
PC module	OPS80P	RJ 45 OUT	x 1
Dimensions	2203 x 1000 x 92mm		



Pressure Sensitivity

With pressure sensitivity, Nova 5 Max detects the amount of pressure applied to the screen, offering a more natural writing and drawing experience. This feature allows teachers and students to control details like line thickness and intensity when using a stylus, creating more realistic and impactful content on the board.

High-Speed Connectivity

Equipped with Wi-Fi 6E, Nova 5 Max delivers a faster and more stable internet connection, enhancing user experience. Even with multiple devices connected simultaneously, it provides high-speed, uninterrupted connectivity, enabling smooth and efficient usage in lessons or meetings.

Nova 5 Max Plus

NEW

Nova 5 Max Plus, with its massive 98-inch 4K Ultra HD screen and advanced hardware, is revolutionizing both education and the business world. With 16 GB of RAM and 256 GB of storage capacity, it easily handles large data while delivering fast and seamless performance across all applications thanks to its octa-core processor.

Product Details

- Size
98"
- Resolution
4K Ultra HD
- Operating System
Android 13.0
- CPU
Octa-Core
- RAM
16 GB
- ROM
256 GB



Giant Screen, Limitless Visuals

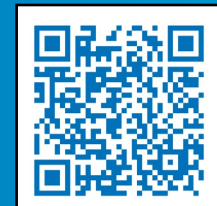
With its 98-inch 4K Ultra HD display, it delivers outstanding image clarity and vibrant colors even in large spaces. It provides an impressive visual experience for presentations, education, and conferences.

Innovative Interaction with 48 MP Smart Camera

The 48 MP camera integrated into the top frame offers advanced interaction in hybrid meetings and remote education with features like gesture control, automatic focus on the sound source, and hand gesture recognition.

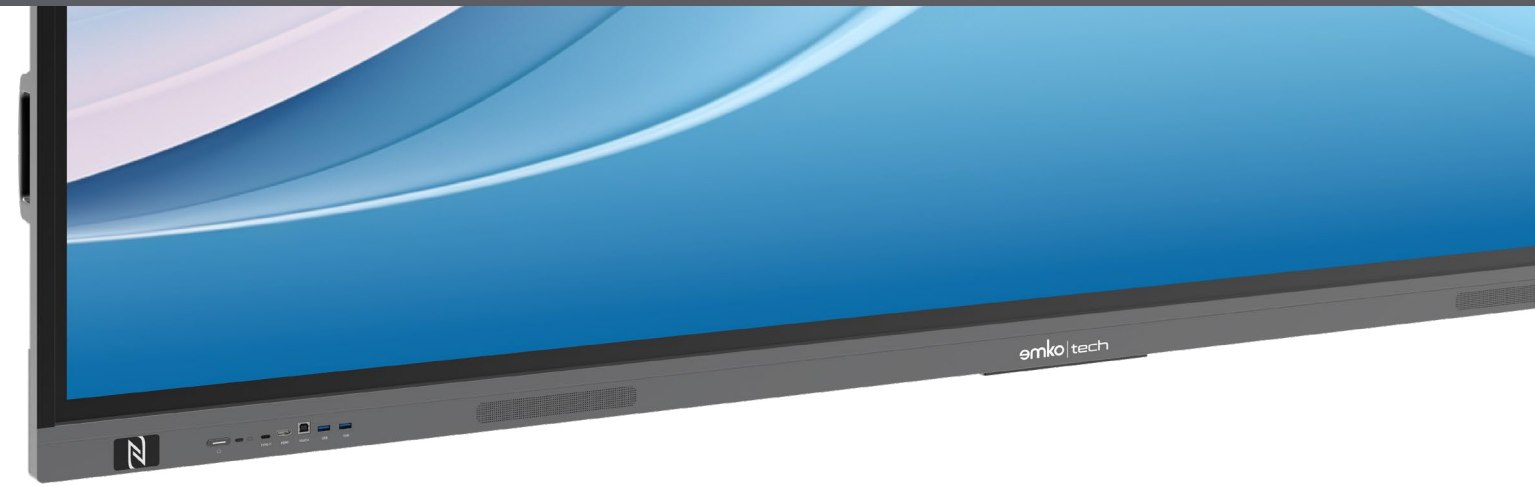
Superior Audio and Smart Microphone System

2 x 32W speakers and 8 advanced microphones ensure crystal-clear communication in meetings, classes, or presentations with echo and noise cancellation.



Scan the QR code to view detailed specifications.

- Airclass Voting
- Palm Swipe Erasing
- Over The Air Updates
- Wi-Fi 6E
- Bluetooth 5.2
- QR Code Screen lock
- 10 Bit Color
- Light Sensor
- 100 Watt Type-C Input
- Zero Bonding Technology
- Double Pen Function
- Blue Light Filter
- Safe Operating System
- Specific Software Solutions
- Screen Share
- Built-in Camera



High Memory and Large Storage Capacity

Nova 5 Max Plus offers high performance and smooth multitasking even with the most demanding applications, thanks to its 16 GB of RAM. Its 256 GB SSD storage provides ample space for large files, presentations, and multimedia content. This advanced hardware ensures speed, reliability, and efficiency for both educational and professional use.

Superior Performance, Seamless Experience

With its powerful octa-core processor and high memory capacity, Nova 5 Max Plus delivers fast and smooth performance even under heavy workloads. You can manage your presentations, interactive lessons, and multimedia content effortlessly without any lag. Running at high performance on its large display, this device is an ideal solution for professionals seeking speed and productivity.

Technical Specifications	Nova 5 Max Plus	Ports	98"
Size	98"	USB 3.0	x 2
Aspect ratio	16:9	USB 2.0	x 1
Response time	8 ms	Type-C IN	x 1
Viewing angle	178°	Type-C Out	x 1
Resolution	3840 x 2160	Touch Out 3.0	x 3
Refresh rate	60Hz	HDMI IN	x 3
NTSC	%90	DP IN	x 1
Back light unit	DLED	RS232	x 1
Life time	≥50000 hours	Optical	x 1
Touch points	20 touch points	VGA IN	x 1
Brightness	450cd/m ²	Audio In	x 1
Speaker	2 x 32W	RJ45 IN	x 1
PC module	OPS80P	RJ 45 OUT	x 1
Dimensions	2216 x 1331 x 104.3mm	Line Out	x 1

Flawless Wireless Connectivity: Wi-Fi 6 and Bluetooth 5.2

Nova 5 Max Plus offers a faster, more stable, and wider coverage internet experience with next-generation Wi-Fi 6 technology. Even in high-traffic networks, it ensures uninterrupted connectivity with high data transfer speeds. With Bluetooth 5.2 support, you can enjoy reliable, fast, and low-latency communication with wireless accessories and devices. This provides a flexible and seamless user experience in both educational and professional environments.

V5

NEW

Available in 65", 75", and 86" options, EmkoBoard V5 offers a powerful and versatile interactive experience for both classrooms and meeting rooms. With 4K Ultra HD resolution, Android 14, and an octa-core processor, it delivers smooth, responsive performance. 8 GB RAM and 128 GB storage enable fast and reliable multitasking.

Product Details

- Size
65" 75" 86"
- Resolution
4K Ultra HD
- Operating System
Android 14.0
- CPU
Octa-Core
- RAM
8 GB
- ROM
128 GB



High-Speed Processor and Large Memory Capacity

Equipped with an octa-core A55 processor and 8 GB RAM, V5 handles multiple apps effortlessly. Its 128 GB internal storage provides ample space for applications, media files, and interactive content, ensuring smooth and uninterrupted performance in both professional and educational environments.

4K Visuals and Superior Touch Experience

The 4K Ultra HD screen delivers vivid, sharp visuals, while 40-point multi-touch support enables seamless collaboration. Built-in blue light filter and eye protection modes minimize eye strain during extended use, promoting a more comfortable experience.



Scan the QR code to view detailed specifications.



Type-C



Over The Air Updates



Wi-Fi



Bluetooth



QR Code Screen lock



10 Bit Color



Light Sensor



Zero Bonding Technology



Double Pen Function



Blue Light Filter



Safe Operating System



Specific Software Solutions



Screen Share



Screen Recorder



Effortless Wireless Screen Sharing

EmkoBoard V5 allows instant wireless connection from various devices, enabling students, teachers, or team members to mirror their content directly from their computers, tablets, or smartphones. This feature enhances active participation in lessons or presentations.

Technical Specifications	V5		
	65"	75"	86"
Size	65"	75"	86"
Aspect ratio	16:9	16:9	16:9
Response time	8 ms	8 ms	8 ms
RAM	8 GB	8 GB	8 GB
ROM	128 GB	128 GB	128 GB
Refresh rate	60Hz	60Hz	60Hz
Resolution	3840(H) x 2160(V)	3840(H) x 2160(V)	3840(H) x 2160(V)
Back light unit	DLED	DLED	DLED
Life time	≥50000 hours	≥50000 hours	≥50000 hours
Touch points	40 touch points	40 touch points	40 touch points
Contrast ratio	4000:1	4000:1	4000:1
Speaker	2 x 15W	2 x 15W	2 x 15W
PC module	OPS80P	OPS80P	OPS80P

Ports	65" 75" 86"
HDMI IN	x 2
USB 2.0	x 1
USB 3.0	x 4
USB Type C IN	x 1
Touch 2.0	x 2
AUDIO IN	x 1
AUDIO OUT	x 1
RS232	x 1
TF	x 1
LAN	x 1

Exclusive Redesigned Interface for V5

EmkoBoard V5 features newly developed interface options for both education and business environments. Designed from the ground up, these interfaces focus on ease of use and time-saving workflows. All essential applications and tools are placed on a single, intuitive screen, allowing users to access everything they need quickly and manage lessons or meetings more efficiently.

Clear and Powerful Audio Performance

With its 2 x 15W speakers, EmkoBoard V5 delivers rich and clear sound that evenly fills the room. Whether in classrooms, seminars, or corporate presentations, this robust audio output ensures that every participant can hear the content clearly and effectively.

Go 4

NEW

Go 4 runs with the Windows operating system, providing users with a familiar and powerful software environment. This compatibility with a range of applications and tools makes Go 4 a versatile solution, particularly in education and business.

Product Details

- Size
65"
- Resolution
4K Ultra HD
- Operating System
Windows



Scan the QR code to view detailed specifications.



High Resolution

With its 4K Ultra HD display at 3840 x 2160 pixels, Go 4 delivers exceptional visual quality. This high resolution ensures text and images are displayed clearly and sharply, enhancing the effectiveness of presentations and lessons.

Zero Bonding Technology

Go 4 offers an enhanced touch experience through Zero Bonding technology, which removes the air gap between the touch layer and the screen. This enables faster and more precise touch detection, giving users an immediate response and a natural feel when writing or drawing.

Durable and Anti-Glare Screen Technology

Equipped with 4mm thick tempered glass and an anti-glare surface, it combines durability with visual clarity. The tempered glass is resistant to impacts and scratches for long-lasting use, while the anti-glare coating ensures comfortable viewing from different angles.

Powerful Audio Output

With 2 x 15W speakers, it provides a strong and clear audio experience, ensuring that sound is effectively heard even in large spaces.

Technical Specifications	Go 4
Size	65"
Aspect ratio	16:9
Response Time	8 ms
Viewing Angle	178° (H/V)
Resolution	3840(H) x 2160(V)
Refresh rate	60Hz
NTSC	%72
Back light unit	DLED
Life time	≥50000 hours
Touch points	20 touch points
Brightness	450cd/m ²
Speaker	2 x 15W
PC module	OPS80P
Dimensions	1486.1 x 888.6 x 88.9mm

20-Point IR Touch Technology

Go 4 features 20-point touch capability and infrared (IR) touch technology, making it ideal for multi-user interaction. This technology accurately detects touch inputs, making writing, drawing, and marking smooth and responsive.

Ports	65"
HDMI IN	x 1
Touch 2.0	x 1
USB 2.0	x 1
USB 3.0	x 3
USB Type C	x 1
RS232	x 1
AUDIO IN	x 1
AUDIO OUT	x 1



Compatibility with the Latest Versions of Windows

The Go 4 interactive display is fully compatible with the latest versions of Windows, providing users with a seamless and up-to-date experience. This compatibility enables easy access to a variety of applications, making it ideal for both educational and professional use.

High Brightness for Clear Visuals

Go 4 delivers sharp and vibrant visuals with its high brightness feature, ensuring excellent display quality in any environment. This makes it ideal for presentations and lessons where clear and detailed visuals are essential.

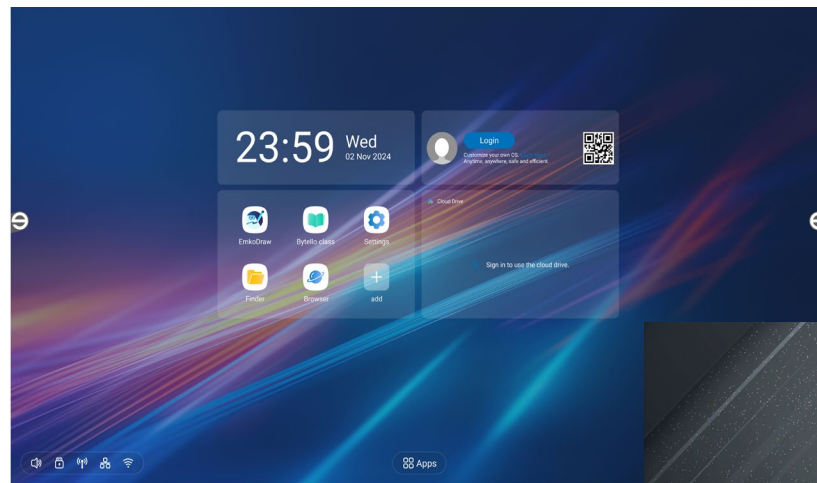


THE NEW UI

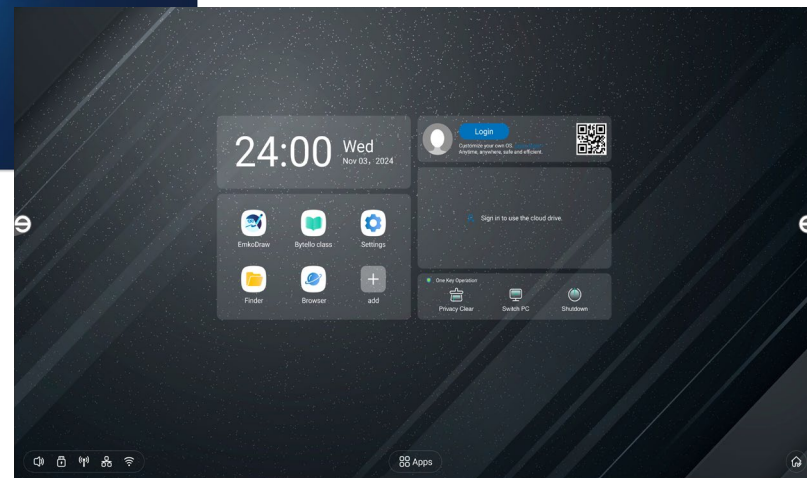
NEW

Discover Special Designs for Education and Business!

EmkoBoard's updated, user-friendly, and customizable interface offers maximum efficiency and performance tailored for the education and business sectors. With Education, Business, and Custom layout options, elevate your EmkoBoard experience and enhance interaction. The new design provides flexible and effective solutions to meet the unique needs of each area.



Education UI



Business UI

All-New Features Developed for EmkoBoard User Interface



Emko AI: Easy Access to Information and Enhanced Creativity

Supported Emko AI, EmkoBoard's make lessons and presentations smoother with features like turning speech into text, converting hand-drawn sketches into visuals, and predicting text.



Android 14: Faster and Smarter Performance

Android 14.0 operating system delivers fast and secure performance. It supports multitasking, protects data, works with many apps, and offers a user-friendly experience for education and business.



Emko Smart Lock Pro: Controlled Access Management

Emko Smart Lock Pro is a lock application designed for EmkoBoard interactive displays. It enhances security and simplifies usage with features like user-specific accounts, fly icon and scheduling options for personalized and safe access.



Access the Entire Emko Ecosystem with a Single Login!

Emko Login is a user-friendly platform that provides seamless access to all software and services within the Emko ecosystem—through just one login. There's no need to remember separate credentials for different software; users can effortlessly switch between solutions. Through the same platform, users can purchase software and products from the EmkoStore and easily access the Emko Smart Lock Pro smart board locking application.

emkoLOGIN

www.emkologin.com



User Management

Emko Login enables institutions to manage user operations effortlessly. Tasks such as adding, deleting, authorizing users, or updating user information can be handled quickly through the system.



License Management

Emko Login makes it easy for institutions to manage software licenses. Tasks such as tracking license durations, renewals, and assigning licenses among users can be performed efficiently through the system.



Device Management

Institutions can manage their connected devices through Emko Login. They can monitor device usage, update settings, and customize configurations to meet organizational needs.

Mobile Stand

The Mobile Stand is a functional solution developed to be compatible with EmkoBoards, allowing users to easily use their interactive displays anywhere, expanding learning and presentation experiences beyond fixed spaces.

High Mobility

With integrated wheels, the mobile stand allows easy movement of interactive display, facilitating effortless transitions between classrooms, meeting rooms, or conference halls.

Strong and Durable Structure

Its sturdy steel construction and high load capacity securely support even heavy interactive displays, maintaining durability even with long-term use.

Safety Brake System

The wheels are equipped with safety brakes, enabling the board to stay in place as desired, ensuring a safe user experience.



Wi-Fi and Bluetooth Module

The Wi-Fi and Bluetooth module designed for EmkoBoards offers Wi-Fi 6/6E support. With its new, antenna-free design, it delivers a stronger and more stable wireless connection experience.



Sensor Box

The Sensor Box includes an NFC reader, temperature and humidity sensors, an energy-saving PI sensor, and an air quality monitor. These versatile sensors track environmental conditions, creating a more efficient and healthy working environment.

Windows OPS

Ports	Windows OPS
HDMI IN	x 1
USB 3.1	x 2
USB 2.0	x 2
USB Type C	x 1
LAN	x 1
AUDIO IN	x 1
AUDIO OUT	x 1
DP IN	x 1



Product image is for reference.

The Windows OPS module, when attached to interactive display, transforms the device into a full Windows experience. With its plug-and-play feature, it quickly integrates to enhance the computing power of the interactive displays, allowing for multi-software use. Emko OPS modules can be customized based on your performance needs and usage areas, with options for i5 and i7 processors, as well as 8 GB, 16 GB, and 32 GB RAM. The Windows OPS module supports up to 8K resolution, delivering sharper, more vivid, and detailed content presentation.

Android OPS

Ports	Android OPS
HDMI IN	x 1
HDMI OUT	x 1
USB 3.0	x 2
TYPE-C OUT	x 1
LAN	x 1
AUDIO IN	x 1
AUDIO OUT	x 1
DC IN	x 1
OPS JACK	x 1



Product image is for reference.

The Android OPS module provides safe and up-to-date access to Google's extensive application ecosystem for education, thanks to its Google EDLA certification. This certification ensures compatibility with Google Play and Google for Education applications, allowing users easy access to educational tools. With 8 GB RAM and 64 GB storage, it runs educational and presentation applications seamlessly for a smooth experience. The 8-core processor offers high performance for complex tasks, and with Wi-Fi 6E support, it provides a fast and stable internet connection.



EmkoBoard Concept Systems

EmkoBoard Concept Systems are modern solutions designed for schools and businesses, combining digital and traditional writing surfaces. These systems work with EmkoBoard interactive displays to create a large and practical workspace while saving space in classrooms and meeting rooms. They are easy to assemble, durable, and ergonomically designed for long-term use. EmkoBoard Concept Systems help users work more creatively and interactively, making every space more efficient and productive.



Digital and Traditional Integration



Space Saving



Large and Efficient Workspace



Easy Assemble and Disassemble



Durable Structure



Ergonomic Design




Long-Lasting Use



Interactive Experience

EMKBOARD CONCEPT SYSTEMS

Scan the QR code to view detailed specifications.

NEW

Slide-Out



Easy Assembly



Ergonomic Design



Easy to Clean



Durable Frame



Brake System



Rail System



Large Writing Area



Slide-Out is an innovative rail system that combines digital and traditional writing surfaces. Compatible with EmkoBoard interactive displays, this system provides an ideal solution for educational and presentation environments with its spacious writing area and space-saving design. It offers a user-friendly experience with easy installation and ergonomic design. Featuring a durable aluminum frame, a robust enamel surface, easy-to-clean properties, and a secure positioning brake system, it ensures long-lasting and safe usage. Its sliding mechanism allows seamless transitions between digital and manual writing surfaces, enhancing efficiency with its large writing area.

EMKOBOARD CONCEPT SYSTEMS

EMKOBOARD CONCEPT SYSTEMS



Scan the QR code to view detailed specifications.



Scan the QR code to view detailed specifications.

NEW

Complete 4



Easy Assembly



Ergonomic Design



Easy to Clean



Durable Frame



Brake System



Rail System



Large Writing Area

Wings



Easy Assembly



Ergonomic Design



Easy to Clean



Durable Frame



Large Writing Area



Complete 4 combines two movable and two fixed enamel boards with the EmkoBoard interactive display, offering a large writing surface and seamless usability. Its durable, easy-to-clean enamel surface and ergonomic design ensure effortless assembly and disassembly. Featuring lightweight boards with a honeycomb structure, detachable covers for easy maintenance, and a practical design that allows LED module removal without disassembling the boards, it provides maximum convenience. Additionally, the system offers quick access to the OPS module.

Wings is a practical solution for integrating a writing board with interactive displays. Its side-opening panels allow you to use both simultaneously or close the panels to transform it into a standard whiteboard, offering two functions in one system. Combining digital content with handwritten notes, Wings provides a flexible and traditional experience. Its space-saving design makes it ideal for classrooms and offices with limited space, ensuring an organized and functional environment. With quick assembly and easy access to the OPS computer on the interactive display, Wings offers effortless device management and connection.





Scan the QR code to view detailed specifications.

Guillotine



Easy Assembly



Ergonomic Design



Easy to Clean



Durable Frame



Large Writing Area

The Guillotine system from EmkoBoard combines adjustable height functionality with enhanced protection and dual-purpose usability. Its customizable height feature allows users to set and lock the display position for maximum comfort and ergonomic use. The system includes a protective panel to safeguard the interactive display when not in use, ensuring long-term durability. Additionally, it integrates a white enamel board with the EmkoBoard interactive display enabling seamless transitions between digital and traditional writing surfaces, making it a versatile solution for diverse teaching and presentation needs.



DLS Series

NEW

DLS Series is an innovative digital podium that elevates presentations in today's educational and business environments. Thoughtfully designed, DLS Series offers a professional solution across a wide range of applications, from education to corporate meetings.

Product Details

Size

23.8"

Resolution

Full HD

Operating System

Windows

RAM

16 GB

Storage

512 GB

Impressive Presentations Await You with DLS Series!

Ideal for teachers, conference speakers, and anyone aiming to deliver professional presentations, DLS Series is equipped with the innovative features of the digital age, enhancing presentations, boosting interaction, and providing an unforgettable experience for audiences.

Seamless Screen Mirroring

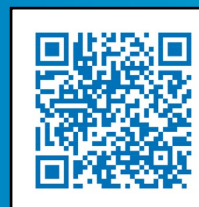
DLS Series digital podium lets you easily mirror your screen to EmkoBoard interactive displays, enhancing presentations and boosting collaboration and engagement.

Adjustable Angle and Height Design

DLS Series offers an ergonomic design with adjustable angle and height with upward & downward movements, and provides customizable comfort and functionality.

All-in-One Solution

DLS Series combines a touchscreen monitor and an integrated AIO PC, offering versatile functionality in one device. Its large touchscreen enables quick and easy interaction.



Scan the QR code to view detailed specifications.



EMKO LIVING DISPLAY

NEW

Emko Flex

Next-Generation Mobile Smart Display: Flexibility, Performance, and Elegance Combined!

The 27" HD Emko Flex mobile display offers a perfect solution for everything from business to entertainment. With its built-in battery and wireless design, it provides freedom of movement and can be used in both horizontal and vertical modes.

Product Details

Size

27"

Resolution

Full HD

Operating System

Android 14.0

RAM

6 GB

Storage

128 GB

Freedom Wherever You Go

Emko Flex brings convenience and portability together with its built-in battery and wireless design. Whether it's a movie night at home, a brainstorming session at work, a product presentation, or outdoor use, Emko Flex fits seamlessly into every scenario.

Discover the Power of Touch

Emko Flex offers a practical and intuitive experience with its precise touchscreen and active stylus support. You can easily zoom, scroll, and select on the screen, take notes with the stylus, draw, or effortlessly bring your creative projects to life.



90° Rotating

25° Tilting

30° Turning

18cm Lifting



Scan the QR code to view detailed specifications.



Microphone



Ambient Light Sensor



Camera



Landscape and Portrait Modes



5200 mAh Battery (8 Hours)



25° Forward and Backward Tilt



Adjustable Height



Wi-Fi Sharing



EMKO SIGNAGE

Emko Signage digital displays offer an effective and dynamic communication solution for both education and business. With high-resolution screens and powerful hardware, these displays make it easy to manage information, announcements, advertising, and multimedia content quickly and efficiently.



24/7 Broadcasting Capability



Touchscreen Options



Android Operating System



Remote Device Management



High Resolution



Dynamic Content Display



Scheduling and Programming



Vertical and Horizontal Use



Multi-Connectivity Support



Multi-Screen Support



Long Operational Life



Slim Bezel

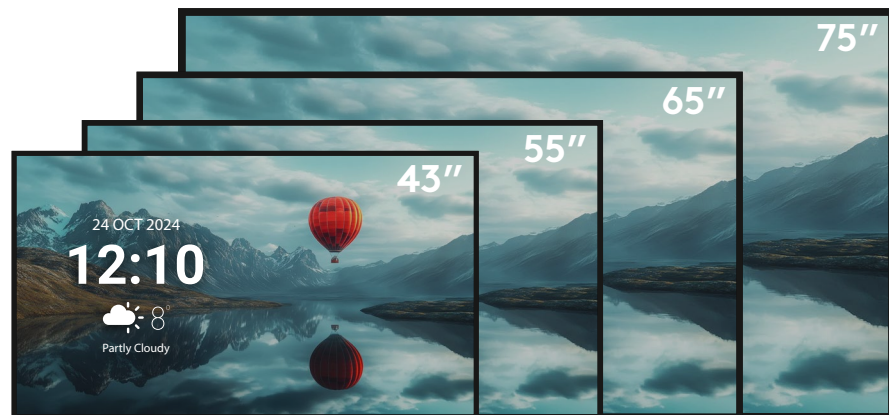
NEW

WM Series

The WM Series Emko Signage provides sharp and vibrant visuals with high resolution and offers smooth multitasking and content streaming through its advanced hardware infrastructure.

Product Details

- Size
43" 55" 65" 75"
- Resolution
4K Ultra HD
- Operating System
Android 11.0
- RAM
4 GB
- ROM
32 GB



High Performance with Android

Delivers a fast and seamless user experience thanks to the Android operating system.

Anti-Glare Technology

Ensures clear visibility from all angles with an anti-glare screen.

Easy Connectivity Solutions

Allows quick and easy connections with various devices.

Multi-Screen Support

Enables the use of multiple screens simultaneously.

Slim Bezel and Sleek Design

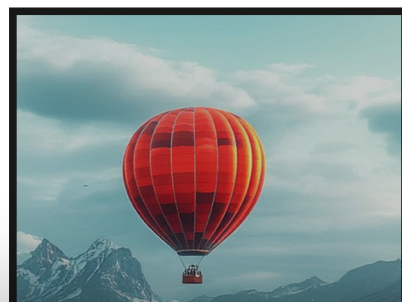
Features an aesthetic design with a broad viewing area.

Versatile Usage Options

Can be used both horizontally and vertically, or with a 15-degree tilt.



Scan the QR code to view detailed specifications.



NEW

Touch Kiosk Series

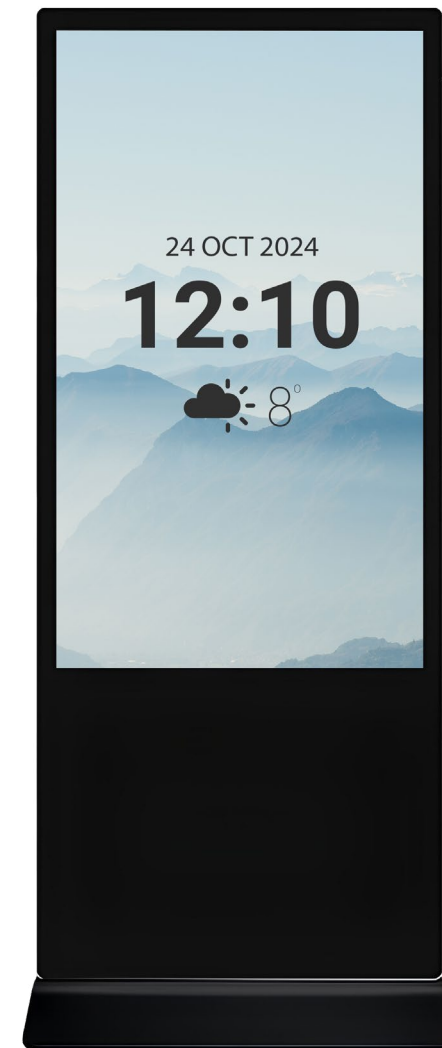
The Emko Signage Touch Kiosk series elevates interaction with its 24/7 uninterrupted broadcast capability, 10-point touch experience, and rich media playback features!

Product Details

- Size
43" 49" 55"
- Resolution
Full HD
- Operating System
Android
- RAM
2 GB
- ROM
32 GB



Scan the QR code to view detailed specifications.



24/7 Uninterrupted Screen Broadcasting

Enables continuous operation, providing constant information or content sharing.

10-Point Touch Screen

Offers a multi-user experience with the ability to register up to 10 touches simultaneously.

Smart Scheduling

Allows content to be pre-programmed for automatic playback.

Rich Media Support

Supports video, images, text, and other media formats for versatile content display.

Multiple Network Options

Provides flexible connectivity options such as Wi-Fi and Ethernet.

Dynamic Content Playback

Displays dynamic and eye-catching content for more effective presentations.

Dual-Screen Content Display

Displays two different contents at the same time, offering viewers more information.

Slim and Stylish Design

With its modern and aesthetic appearance, it fits seamlessly into any environment.

User-Friendly Interface

Offers an intuitive and easy-to-use interface for a comfortable user experience.

X Series

NEW

Emko AIO (all-in-one) computers combine all components into a sleek and compact design, saving space and providing a stylish look. With high-performance hardware and easy setup, they deliver a fast and reliable experience for work, education, and daily use. The pop-up camera ensures user security and privacy, while the touchscreen option offers a quick and interactive experience, making work and educational processes more efficient.

Product Details

- Size
23.8"
- Resolution
Full HD
- Operating System
Windows
- CPU
i5 and i7 Options
- RAM
16 GB/32 GB
- Storage
256 GB/512 GB/1 TB
- Touch Screen
Optional



Aesthetic and Space-Saving

Enhance your workspace with a slim, elegant design. Reduce clutter with just a screen and power cable, keeping your work area organized.

High Performance

Powerful processors, ample memory options, and fast storage solutions handle everything from daily tasks to intensive projects.

Easy Setup

Just plug in the power cable and start using it.



Monitor



Web-Cam



Keyboard



Mouse



Speaker



Microphone



Wi-Fi



Bluetooth

High Performance with Intel Core Processors

Emko AIO computers are equipped with Intel Core processors, delivering powerful performance. This processing power enables fast and efficient work in educational and business environments. With multi-tasking support, you can run multiple applications smoothly, enhancing the user experience.



Pop-Up Camera

Multi-Touch Screen

Enjoy a more interactive and intuitive experience with touch screen options.

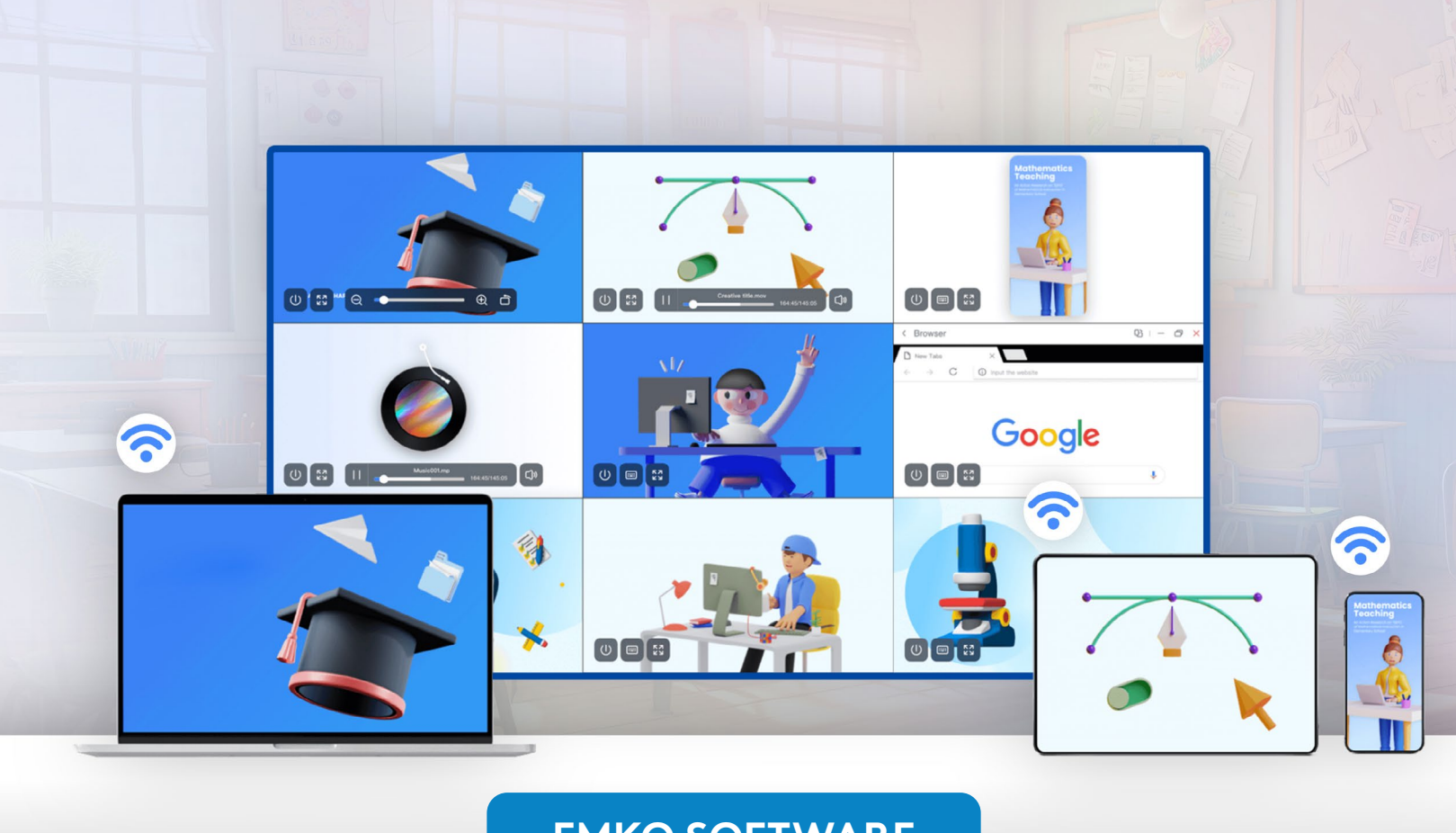
Built-in Components

Integrated camera, microphone, and speakers allow for video calls and multimedia experiences without extra devices.

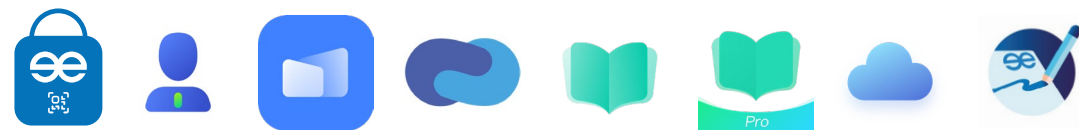


Technical Specifications	AIO
LCD	23,8
Touch screen	Optional
CPU	Intel i5/i7
RAM	1x 16GB DDR4 SO-DIMM 2 x DDR4 SO-DIMM Max:32 GB
Storage	Standard 256 GB Max: 512GB/1TB
Graphic	Intel HD Graphics
Connection	1 x Realtek Gigabit Ethernet
Speaker	Realtek ALC662
Wi-Fi	2.4G/5G
Power	12V/19V(2.5mm/5.5mm)
Dimension	Thin mini-ITX 170mm(V) x 170mm(H)
Included accessories	Keyboard and Mouse Set

Ports	AIO
DC-IN	x 1
VGA/DP	x 1
HDMI	x 1
RJ45	x 1
USB 2.0	x 4
USB 3.0	x 2
LAN JACK	x 1
AUDIO IN	x 1
AUDIO OUT	x 1
POWER BUTTON	x 1



EMKO SOFTWARE



Emko Software offers innovative solutions for education and business. It works perfectly with our interactive displays, digital signages, and other technology products to make tasks easier. With Emko Login, users can access all services with one login and switch between apps easily. Emko Software enhances efficiency in education and accelerates business processes, serving as a powerful partner in digital transformation.



User-Friendly Interface



Centralized Management and Control



Suitability for Education and Business



Regular Updates and Innovations



Reliability and Security



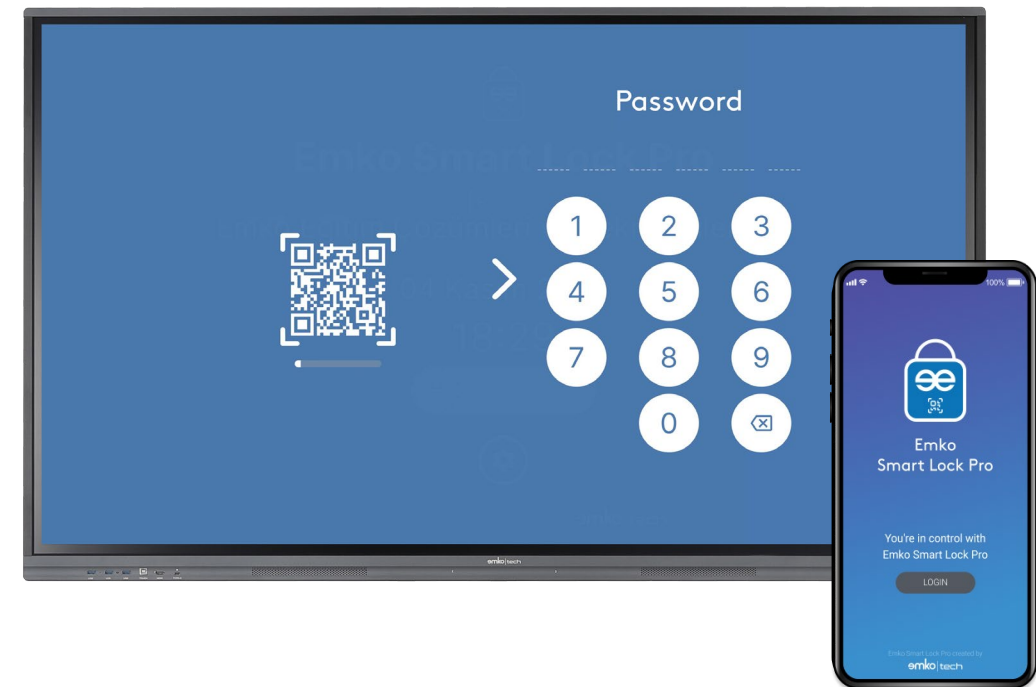
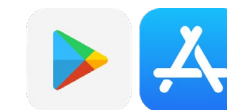
Flexibility and Customizability



NEW

Emko Smart Lock Pro

Emko Smart Lock Pro is an application developed by Emko Education Solutions to enhance the security of EmkoBoards. This app allows you to lock and unlock interactive displays, providing ease of use with various features.



User-Based Accounts

With individual user accounts, Emko Smart Lock Pro provides personalized access. Each user can have a unique account, increasing security and allowing easy tracking of access.

Automatic On/Off

The app enables interactive displays to turn on and off automatically at specified times, allowing you to manage devices based on class or meeting start and end times.

The First QR Lock System on Android

As the first QR lock system running on Android, Emko Smart Lock Pro offers great convenience to users.

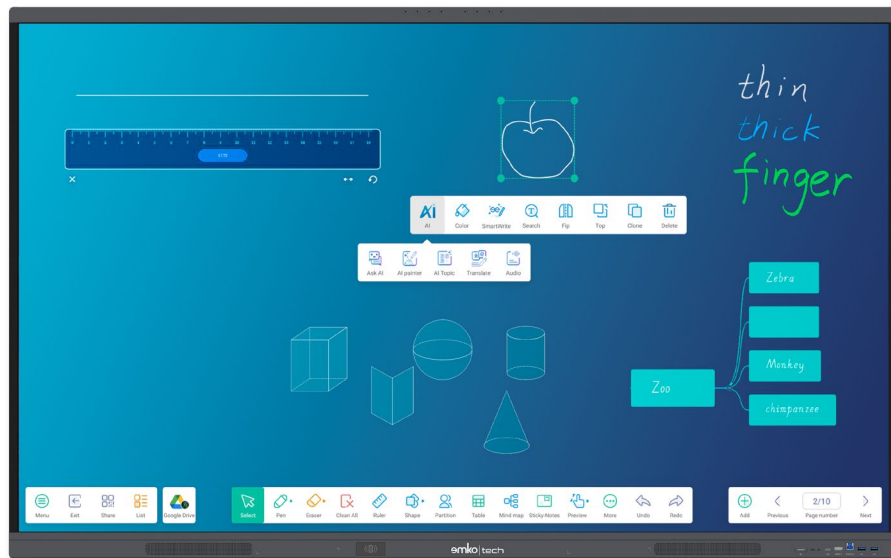
Fly Icon

The user-friendly interface with a fly icon ensures quick and easy navigation for efficient use.



EmkoDraw

EmkoDraw offers a simple yet powerful writing space for both teachers and students. With various pen types, writing styles, and erasing options, it provides a personalized whiteboard experience. Up to 20 people can draw simultaneously, and thanks to multi-touch support, every active user is recognized.



Infinite Canvas, Unlimited Expression

The expandable canvas lets users express all their ideas on a single screen without needing to switch pages. Capture every thought without limits.

Customizable Tools

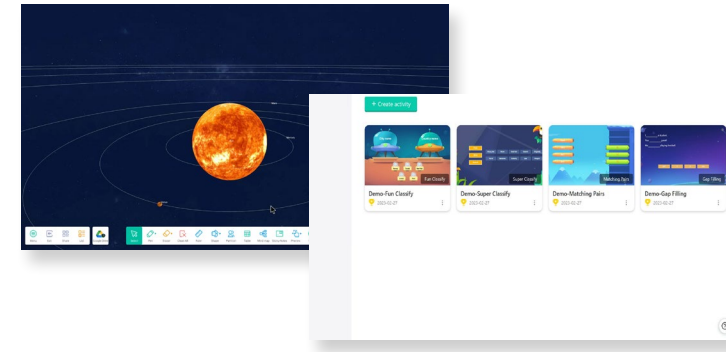
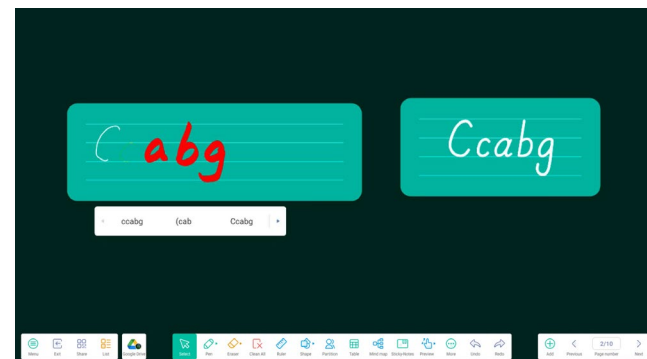
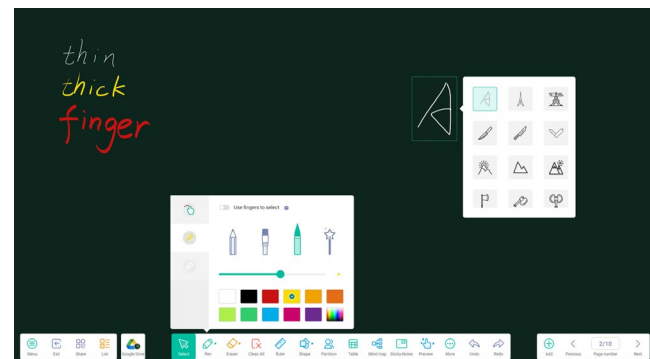
Pen colors, thickness, background options, and more can be personalized. Users can create a whiteboard experience tailored to their own teaching or learning style.

Smart Handwriting Recognition

EmkoDraw can automatically convert handwritten notes into editable text, making the writing process more organized and readable—ideal for presentations and classroom note-taking.

Simple and Fast Drawing Experience

EmkoDraw offers an intuitive drawing tool for teachers and students. With its clean and user-friendly interface, you can write, draw, and express your ideas digitally in just a few taps.

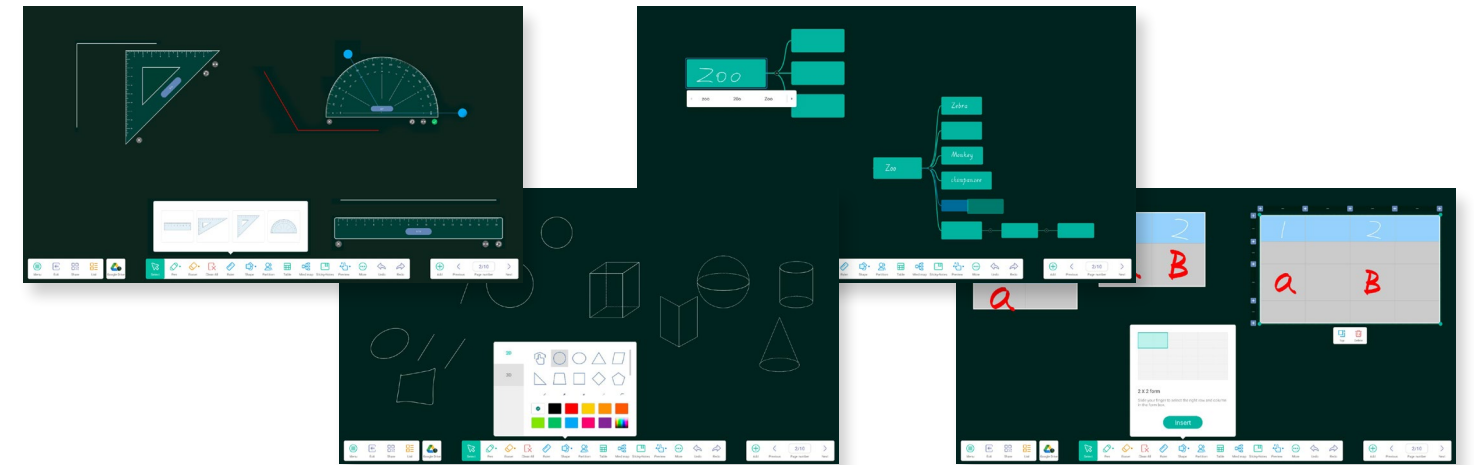


Interactive Classroom Activities

EmkoDraw is designed to boost classroom engagement. Students can share their ideas directly on the board and collaborate through group activities. Teachers can gather instant feedback and reinforce concepts more effectively.

Rich Teaching Tools

Integrated features such as rulers, protractors, grid backgrounds, templates, and shape tools provide a visual and effective teaching experience—ideal for subjects like math, geometry, and science.

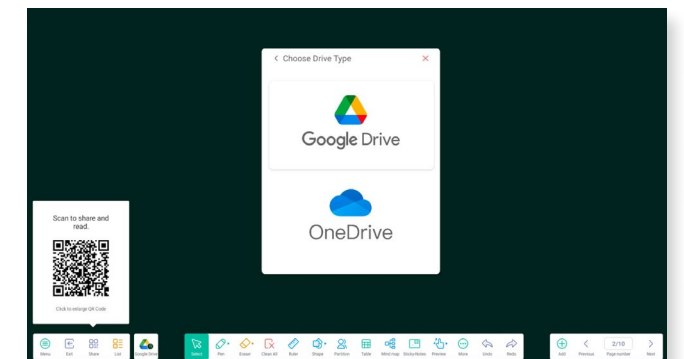
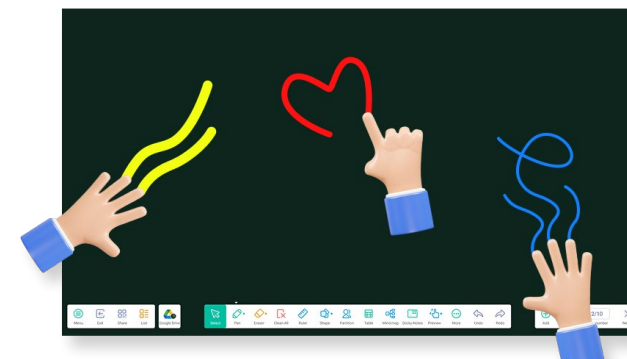


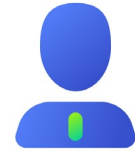
Multi-User Support

EmkoDraw allows up to 20 users to interact simultaneously. Its multi-touch recognition ensures every participant is detected, enabling truly collaborative and engaging sessions.

Easy Sharing and Export

All drawings and notes can be easily exported as PDF or image files, making it simple to share, save, or archive lesson content for future use.





Bytello OS

Bytello OS is an optimized operating system for interactive displays, providing a more efficient and user-friendly experience for teachers and presenters on EmkoTech devices.



Customizable Side Panel

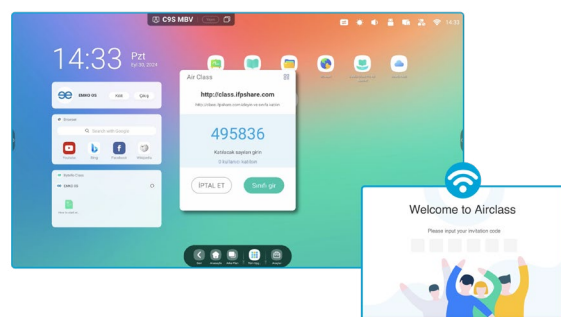
Users can customize the look and content of the side panel, creating an interface suited to their workflow, improving user experience, and adapting to individual needs.

Efficient Shortcuts

Bytello OS provides effective shortcuts for quick access to needed files and tools, making lessons and presentations smoother and more effective.

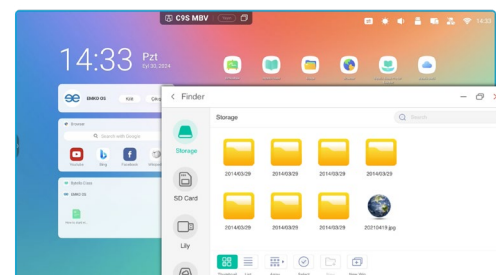
Maximum Engagement with AirClass

AirClass is a classroom management tool that helps create a more interactive learning environment with features like polls, group activities, feedback, and instant responses, supporting teachers and students in effective education.



Personal Cloud Management System

Bytello OS provides easy access to your content from anywhere through a personal cloud management system. Log in to quickly access online lecture slides, app shortcuts, and widgets. All personal data and account details are cleared upon logout.

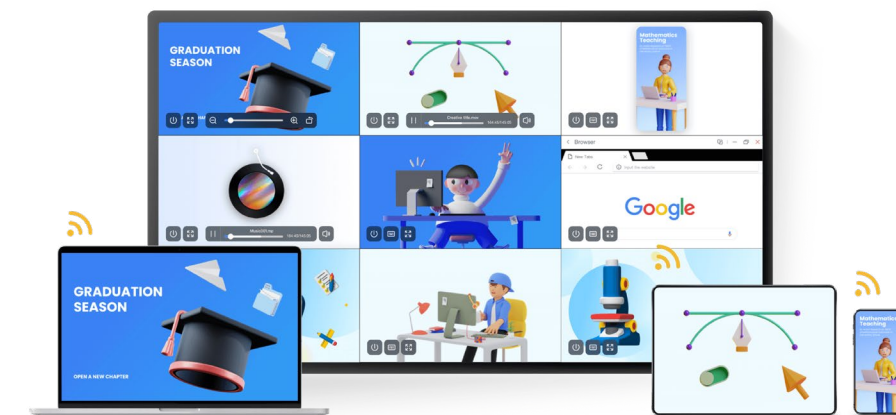


Bytello Share

Sharing your screen from any device has never been easier with Bytello Share on EmkoBoard interactive displays! Thanks to wireless connectivity and multi-device support, lessons, presentations, and meetings become more efficient and interactive. Elevate your work and educational experiences with the advanced features of Bytello Share on EmkoBoard interactive displays.

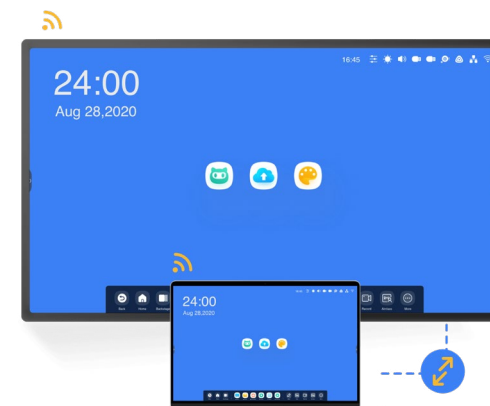
Multi-Device Connectivity

Bytello Share supports connections for up to 9 devices simultaneously, creating an ideal environment for teamwork and presentations. With this feature, participants can effortlessly share content from their own devices, maximizing collaboration and interaction.



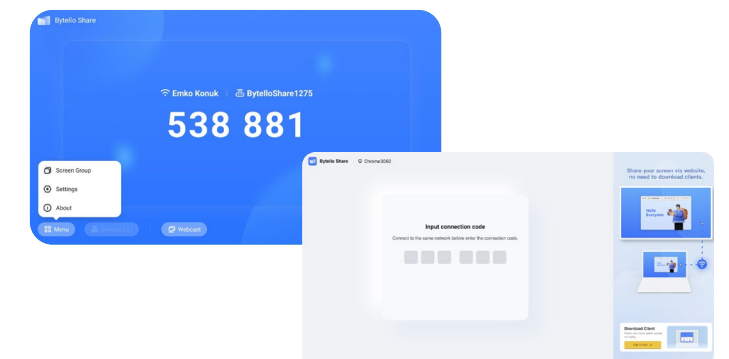
Two-Way Screen Control

With two-way touch control, you can directly interact with and manage the shared screen from your interactive displays. This feature also allows you to control your mobile device right from the interactive displays, enhancing convenience and interactivity.



Wireless Screen Sharing

With Bytello Share, you can easily connect your devices to EmkoBoard interactive displays without the hassle of cables. Effortlessly project content from your phone, tablet, or computer wirelessly onto the board.



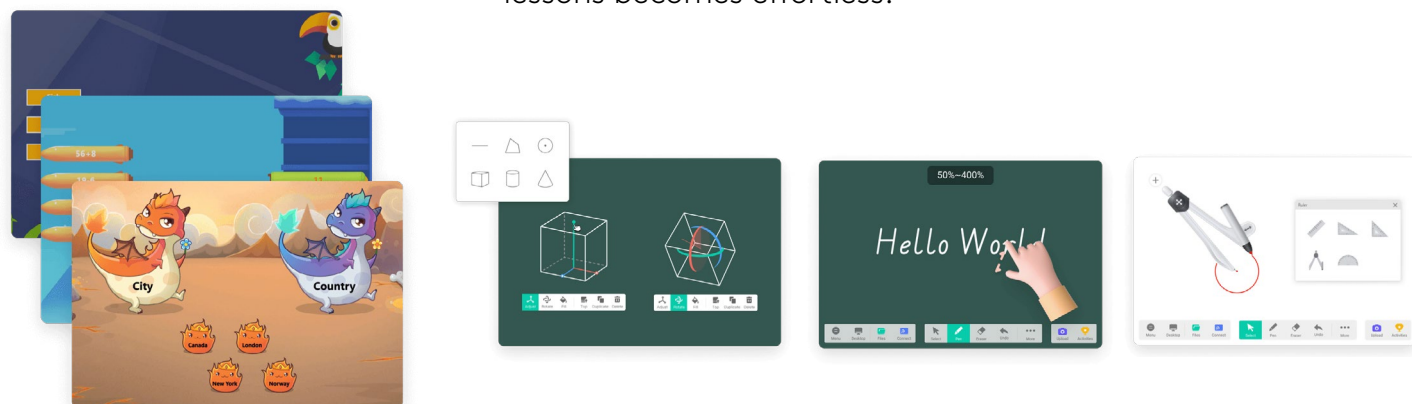


Bytello Class

EmkoBoard interactive displays offer innovative solutions in education, enabling lessons to be conducted more effectively and interactively, supported by the Bytello Class software. Bytello Class is a powerful teaching platform designed for modern classroom environments. With its user-friendly interface and comprehensive features, it makes your lessons more engaging, educational, and efficient.

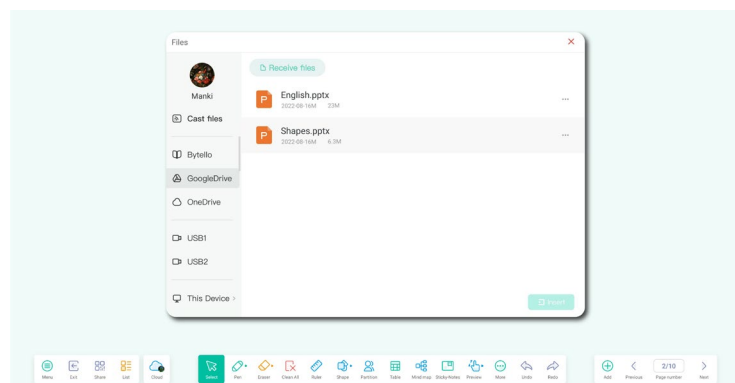
Comprehensive Teaching Tools

Empowering educators with an all-in-one platform, this system provides everything needed for effective teaching, including tools for drawing, writing, and adding formulas. Teachers can seamlessly incorporate visuals, videos, and other multimedia content directly into their lessons, enhancing engagement and interaction. With this rich toolset, creating dynamic and captivating lessons becomes effortless.



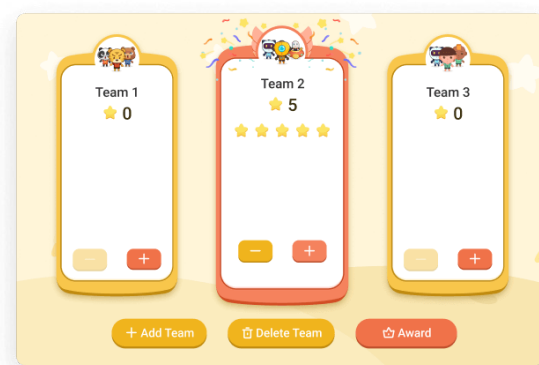
Cloud-Based Integration

Securely store all your lesson materials and notes in the cloud. This allows you to access your content anytime, from any device, ensuring seamless and flexible teaching experiences.



Real-Time Engagement and Feedback

Conduct quizzes and surveys to instantly assess student performance and provide feedback. This feature enhances student interest in the lesson and guides teachers in their instructional approach.

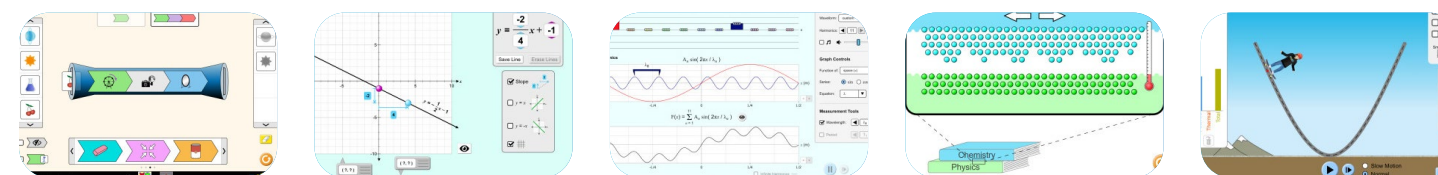


Bytello Class Pro

EmkoBoard interactive displays with Bytello Class Pro are perfect for teachers and schools looking to improve education. This software makes lessons easier to manage, helps students stay engaged, and supports teachers in creating better learning experiences.

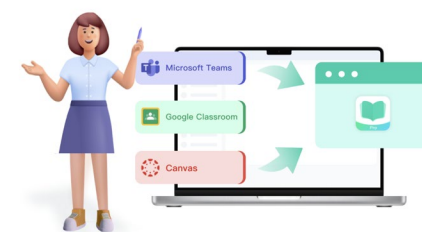
Make STEM Learning Fun with PhET Simulations

Bytello Class Pro includes PhET Interactive Simulations to make science and math lessons more engaging. Topics like atoms, energy, and math operations become easier to understand through hands-on simulations.



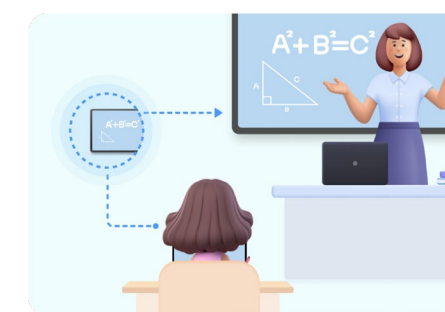
Works with Popular LMS Platforms

Bytello Class Pro works seamlessly with Google Classroom and Microsoft Teams. Teachers can easily import and export lesson materials, making it simple to organize and share content.



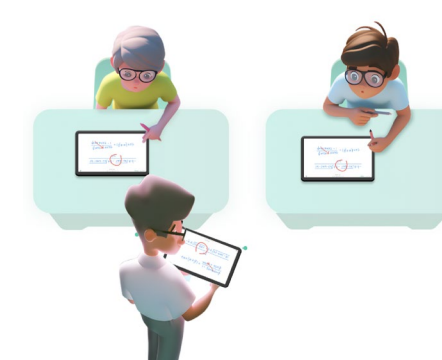
Interactive Lessons to Keep Students Engaged

Teachers can use Bytello Class Pro to create fun, interactive lessons. The software's feature makes group projects easy, letting students share ideas and work together.



Work Together Anywhere with Audio and Video Tools

Bytello Class Pro allows students to join lessons from anywhere using audio and video features. It supports both in-class and remote learning, giving everyone access to the same materials.

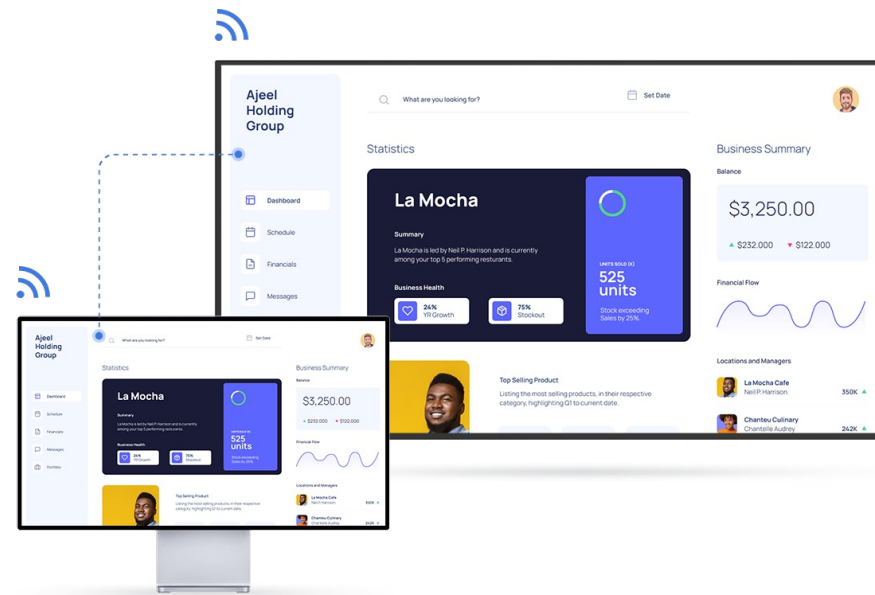




Bytello CMS

NEW

Bytello CMS (Content Management System) is a platform for centralized content management and digital display control on Emko digital signages, enabling efficient screen management, content sharing, and scheduled tasks.



Centralized Management Panel

Manage all screens from a single panel, update content remotely, and make adjustments easily.

Scheduled Tasks and Automation

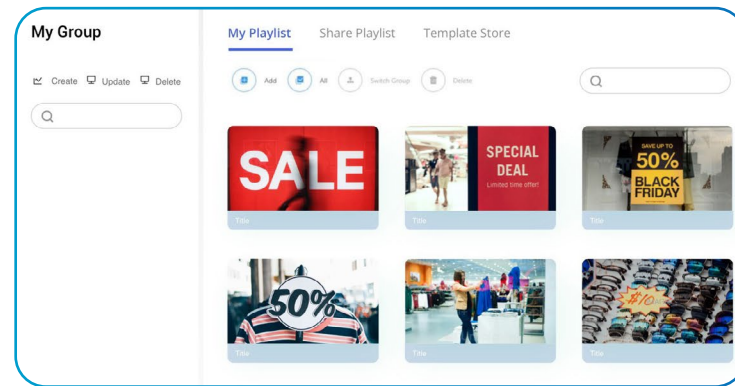
Schedule content to display at specific times, making announcements and programs effortlessly organized.

Multi-Screen Broadcasting

Bytello CMS allows content to be sent to multiple screens at once, ideal for schools and offices.

Remote Control and Updates

Perform basic tasks such as turning screens on and off or adjusting volume remotely, giving administrators flexibility without on-site intervention.

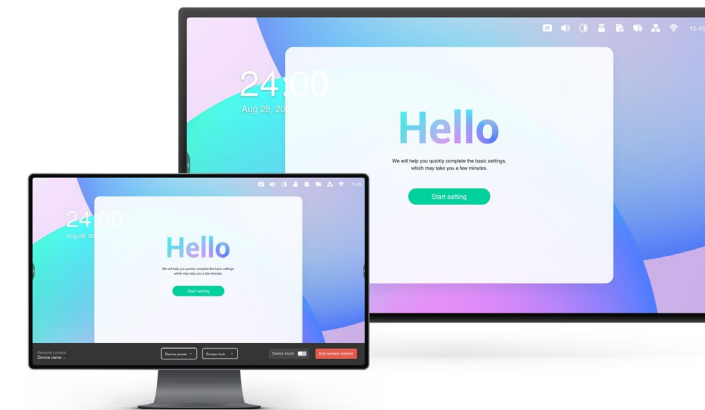


Bytello DMS

Bytello DMS (Device Management System), utilized in EmkoBoard interactive displays, is a powerful software that simplifies and digitizes device management. This system enables remote management, control, and secure updates for all your devices.

Effortless Device Management

The cloud-based system allows instant access and control of your EmkoBoard interactive displays. You can remotely turn screens on or off, lock them when necessary, and manage the entire system from anywhere. With Android technology, you gain complete control over your ecosystem.



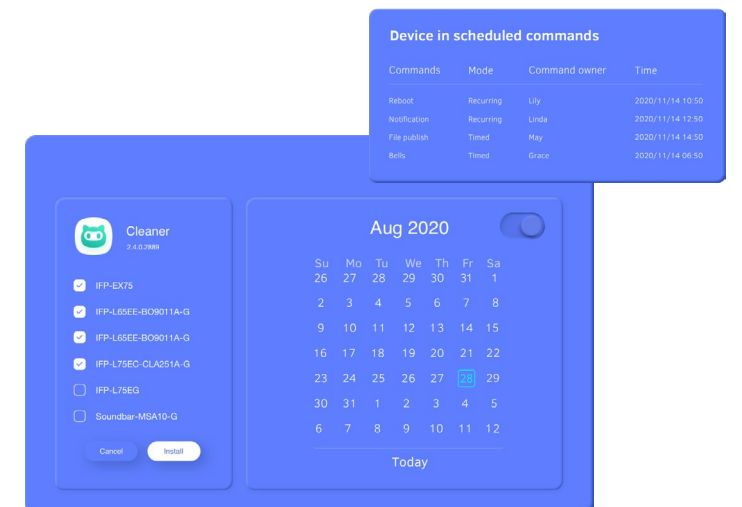
Powerful Analytics and Insights

With Bytello DMS provides a user-friendly interface to easily view operational data for your EmkoBoard displays. It allows you to collect statistics, identify panel issues, and optimize maintenance processes. You can perform immediate maintenance on problematic panels or notify your IT team as needed.



Customized Scheduling Control

Run specific tasks during your preferred time frames. Updates and patches for third-party software can be planned without disrupting educational processes.



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