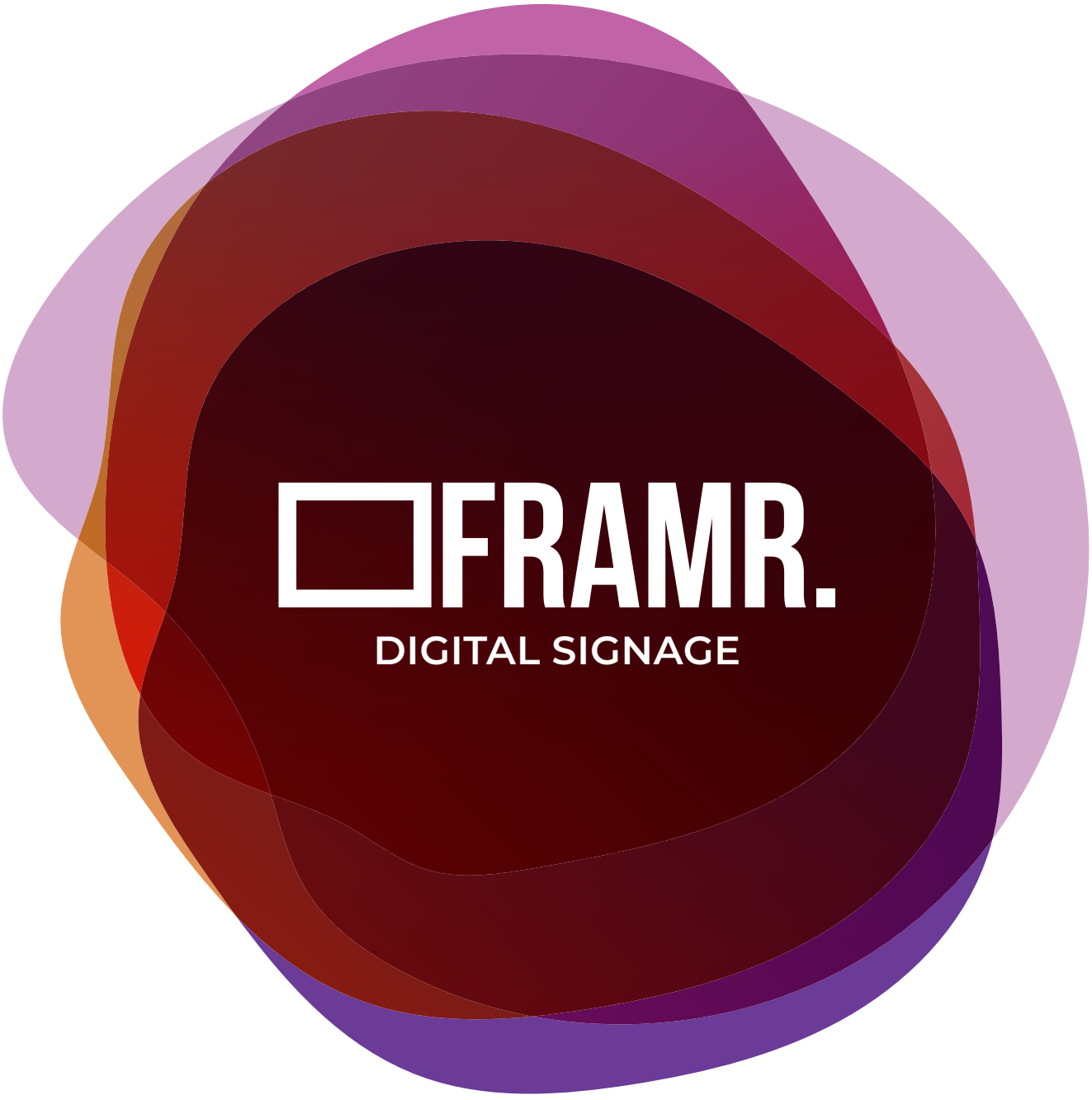


Megatechnik

FRAMR.

EASY AND INTUITIVE DIGITAL SIGNAGE SOLUTION

Show your digital content on any display – from TV to LED wall! This is digital signage, and we support you with FRAMR.

FRAMR. is the solution for simple and intuitive management & presentation of media content.



SOFTWARE

Using FRAMR. is very easy. FRAMR. Signage software is browser-based. This means that a browser and internet access are all you need to use our digital signage solution.

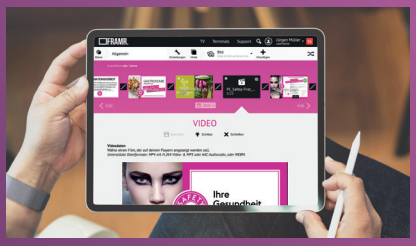
FRAMR. is straightforward, instantly available, always ready to use and suitable for any device. In addition, the software is continuously improved by our team. All updates are free of charge for every FRAMR. customer.


JEDEN SONNTAG
ab 12:00 Uhr
für Sie geöffnet
PLUSCITY
First Class Shopping
47
Restaurants, Bars, Cafés und Sonnen-terrasse wieder geöffnet
Rox
SURACE
RISTORANTE
L'OSTERIA
ÖSTERREICH


EAT
DRINK
GOLF


Internorm
übernimmt
Verantwortung
Alles spricht für
Internorm

FEATURES













BROWSER-BASED

The FRAMR. Cockpit runs on any operating system without requiring any software installation. Manage all your content directly in your web browser, whether from your office computer or on the go from your smartphone.

PERMISSION & TEAM ACCESS

Multiple people from your team can work together in the same Cockpit. Permissions can be freely assigned to sections and playlists. Users can log in directly with their existing Microsoft or Google accounts.

CLOUD AND ON-PREMISE

Your content is securely managed in the data center and we work around the clock to ensure that FRAMR. is always there for you. Alternatively, FRAMR. is also available as an on-premises (self-hosted) solution.

DESIGN STUDIO

You can design layouts directly in the FRAMR. Cockpit – without needing any external graphics software for creation. What you see in the editor is exactly what plays on the player, including animations. You can also incorporate your own fonts and live data.

DATA MANAGER

You maintain content once in a central location, rather than creating duplicate entries for each module. From there, it is automatically fed into Directory, Digital Blackboard and other modules. Permissions can be assigned on a per-data-model basis.

DIRECTORY

The Map Editor creates an interactive 3D map of your location, and Directory uses real-time navigation to guide visitors to their destination on their own. No need to ask staff for help, and no separate license is required. Accessibility options are also available.

FEATURES

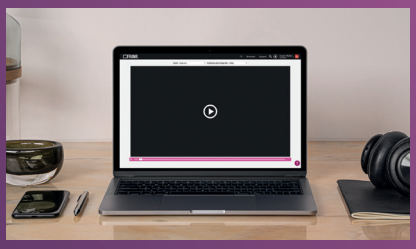
DASHBOARD

The statistics view shows exactly how often and for how long each piece of content was displayed, as well as what your customers are searching for. This allows you to track key metrics based on actual data rather than relying on estimates. All data can also be exported to Excel for reporting purposes.



PLAYLIST WITH LIVE PREVIEW

Every playlist can be previewed directly in your browser before going live – no display nearby required. Simply arrange your content using drag and drop and instantly see if everything looks right. No technical expertise is required.



RELIABILITY

No blue screens, no Windows updates — FRAMR. Players run on a customized Linux system. This system is optimized for maximum reliability and constantly monitors the system to ensure it remains error-free.



SCHEDULING

Create and customize different content to suit your needs and schedule it for specific times, different locations, or even weather conditions. Automatically control individual content items, layers, or entire playlists based on your own scheduling rules and preferences.



MOBILE FRIENDLY

With the FRAMR. Cockpit, you can flexibly edit content using your smartphone or tablet — no matter where you are. You can also stream images and videos from your mobile devices to displays in top quality.



MONITORING

With real-time monitoring in the Cockpit, you can keep track of your displays and content at all times. Continuously updated screenshots and intelligent status notifications – for example, when devices go offline or HDMI connections are interrupted – help you detect issues early and resolve them quickly.



MODULES

More than 60 modules offer you great opportunities to integrate additional content. And while you are creating new content in FRAMR.Cockpit, we are already working on the next one.

IMAGE
Display images and graphics on your device.

VIDEO
Play movies and animations in your playlist.

AUDIO
Play uploaded songs and sounds.

TICKET SYSTEM
Displays called ticket numbers for each room on TV screens.

LIVE VIDEO STREAM
Stream a live video source in your network to your player.

LIVE VIDEO
Show a live video source on your player.

YOUTUBE
Display a Youtube video from a Youtube link.

PDF
Upload a PDF and show one or more pages of the document.

ADOBE APPLICATIONS
Display Adobe Illustrator and Photoshop documents on your player.

DESIGN STUDIO
Create and arrange visual content on slides.

WEBSITE
Show any website on the player.

GOOGLE MAPS
Display a selected location on your screen using the Google Maps world map.

STOCK
Display the latest stock information, such as trading prices, on your screens.

WEATHER
Inform viewers about the current weather situation at a selected location.

TIME & DATE
Show the current date and time in your playlist.

COUNTDOWN
Show a countdown on the display.

CALENDAR
Show appointments and dates on your device.

TEXT
Write your own texts and display them.

COLOR
Apply a color on top of the selected layer.

RSS-FEED
Include external news from a RSS provider.

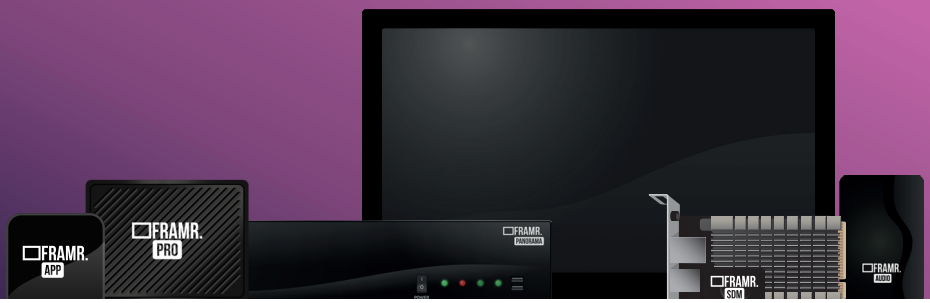
DIGITAL BLACKBOARD
Structured employee information module.

INSTAGRAM POST
Display an Instagram post by entering the post URL.

EMBED PLAYLIST
Show another playlist as an additional element in your playlist.

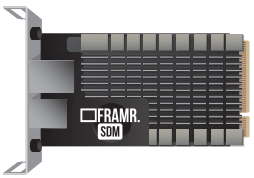
AND MANY MORE MODULES
Always up to date: FRAMR. is is continuously improved by our team.

FRAMR. PLAYER



PRO2

The FRAMR. Player Pro2 delivers content reliably around the clock – even after power outages, without recovery screens or unexpected update pop-ups. The integrated FRAMR. Add-On Video Capture expands the device with an HDMI input, allowing external signal sources to be connected directly.



SDM

Whether used as a controllable door sign with automatic room occupancy synchronisation, an information channel at the POS or a digital menu: the SDM delivers stable performance via a single display output while keeping the setup clean and organised.

ECO3

The FRAMR. Player ECO3 is the ideal solution for anyone looking to get started with Digital Signage quickly, reliably and cost-effectively. Compact, efficient and designed for continuous 24/7 operation, it features an architecture that supports long-term updates and further development. Simply plug it in, activate it in the FRAMR. Cockpit, and you're ready to go – turning any screen into an intelligent Digital Signage system.



PANORAMA

The FRAMR. Player Panorama was designed for projects with demanding requirements. Featuring four display outputs and performance exceeding the 8-gigapixel threshold, it opens up a new dimension for large-scale LED walls, immersive experience spaces and spectacular panoramic setups – with an architecture that supports long-term updates and further development.

AUDIO

With FRAMR. Player Audio, you can control your sound remotely at any time. It transforms even the simplest sound system into a streaming-enabled audio centre.

HTML 5

With FRAMR. Player HTML5 for professional displays, you can play FRAMR. content directly on the display of your preferred manufacturer.

SCAN MICH!

APP

Quick to install and ready to use straight away, the app transforms your Android device into a fully-fledged Digital Signage solution.

SCAN MICH!

Google Play



ADD-ON LTE-MODEM

Optionally, every player is also available with an LTE modem at an additional cost, allowing it to operate independently of existing network infrastructure.

PLAYER IN COMPARISON

	PRO2	ECO3	SDM	PANORAMA	AUDIO
CPU	2x 4-Core™ ARM Prozessor	8-Core™ ARM Prozessor	Intel® Pentium®	Intel® Core™	ARM
RAM	8GB	4GB	4GB	8GB	1GB
HARD DRIVE	64 GByte SSD	64 GByte SSD	32 GByte SSD	64 GByte SSD	1GB
PORTS	2x HDMI-OUT 1x HDMI-In 1x USB-C (DP) 1x LINE-OUT 1x USB 3.0 2x USB 2.0 1x microSD 1x Debug Port 2x LAN	1x HDMI 2x LAN 1x USB 3.0 1x microSD	2x USB 1x LAN	starting from 4x HDMI 1x LINE-OUT 4x USB 1x RS232 2x LAN	1x LINE-OUT 1x LAN
WIFI	yes	yes	yes	yes	yes
DISPLAYS	max. 3	max. 1	max. 1	max. 4	max. 1
OUTPUT-MODES	clone, extended, dual*	clone	single	clone, extended, dual*	single (audio only)
RESOLUTIONG	3840x2160px	3840x2160px	3840x2160px	7680x1080px	1920x1080px
PRICE	€ 699,00	€ 399,00	€ 599,00	€ 1.999,00	€ 249,00

**In dual-mode, a virtual player is created for each display output, which can be activated separately in the FRAMR.Cockpit and thus operated independently with content. An additional license is required for each virtual player.*

ADD ON

FRAMR.EYE

FRAMR. EYE is a powerful AI add-on that turns your display into a smart observer. The standalone device with an integrated camera detects characteristics of people in its immediate vicinity – such as age, gender or mood – and processes this information directly on the device. This allows you to display content tailored to the audience currently in front of the screen, without storing or sharing any personal data.

Whether a child, adult or senior: the display automatically presents the most relevant content, enabling targeted, context-aware messaging. Ideal for personalised advertising, interactive information screens or dynamic POS solutions.



ADD ON

FRAMR.SENSOR

The FRAMR. SENSOR measures the most important environmental conditions around your display, including brightness, temperature and humidity. Based on this real-time data, you can automatically adapt your content and target your audience even more effectively with context-aware messaging.

Whether it's umbrella advertising in rainy weather, seasonal information when temperatures drop or dynamic content based on current lighting conditions – the sensor makes your Digital Signage installation significantly smarter. It also enables automated brightness control for displays and LED walls, ensuring your message remains clearly visible at all times.



ADD ON

FRAMR.TRIGGER

The FRAMR. Add-On TRIGGER processes up to eight potential-free contact inputs, turning your FRAMR. Player into a reliable alarm and information interface. As soon as a predefined signal is received – for example, from a fire alarm system, access control system or another security system – your displays respond in real time. Warning messages, evacuation instructions and other safety-related content appear immediately and automatically, without any manual intervention.

Perfect for buildings where fast response times are essential, and ideal for any scenario in which visual alarms are designed to support downstream systems.



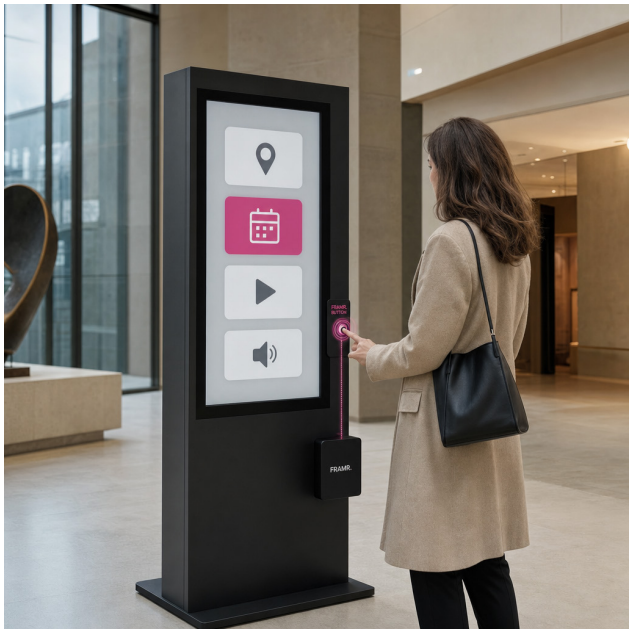
ADD ON

FRAMR.BUTTON

The FRAMR. Add-On Button expands your FRAMR. Player with an especially simple, tactile control option. With just one press, you can switch playlists, start videos or play audio content.

The button is individually configurable, ready to use straight away and works seamlessly with FRAMR. Player hardware. Whether for quick everyday control, at information points or in situations where a physical button is more intuitive than a screen, the Add-On Button makes your player even more flexible and convenient.

Installation is easy – simply connect it, activate it in the Cockpit and you're ready to go.



ADD ON

FRAMR.NFC

The FRAMR. Add-On NFC makes sharing information easier than ever. The NFC module allows you to transfer content such as URLs, contact details or even Wi-Fi credentials directly to smartphones and other NFC-enabled devices – securely, conveniently and without the need for manual input.

A key advantage: Custom URLs can be configured for all FRAMR. Players, allowing users to access additional information directly at the display – from product pages to service offers. An intuitive way to create interaction and make information available in seconds.



ADD ON

FRAMR.VIDEO CAPTURE

The FRAMR. Add-On Video Capture allows you to integrate external video sources into your FRAMR. system in crystal-clear quality. The Magewell USB Capture HDMI Gen 2 works seamlessly with the FRAMR. Content Module "Video Input" and supports resolutions of up to 1080p60 – with no latency, no additional drivers and no complex setup.

Simply connect via HDMI, link it via USB 3.0 and instantly use high-quality live footage in your Digital Signage scenarios. Perfect for live events, camera feeds, presentations or any type of real-time visualisation where outstanding picture and sound quality are essential.



ADD ON

FRAMR.NDI

NDI video stream support allows FRAMR. Signage installations* to receive high-quality video streams over a network of devices without the need for complex signal routing or expensive hardware. This feature enables users to quickly and easily integrate high-quality NDI video streams into their applications without requiring extensive programming knowledge.

NDI support on FRAMR. Signage hardware is an essential tool for developers looking to create state-of-the-art Digital Signage applications.



FRAMR.COCKPIT

YOUR CONTROL ROOM FOR EVERYTHING IN FRAMR.



PROPELLER

MODULES

- IMAGE
- VIDEO
- TEXT
- COLORS
- RSS-FEED
- AUDIO
- AUDIOSTREAM

POSSIBILITIES

- 1 Player connection included (expand with Addon anytime)
- 3 Playlists
- 1 Layer per playlist
- ∞ Unlimited content (1 GB cloud storage)

€ 6,90 MONTHLY*

* payment annually, all prices net

JET

MODULES

All modules from FRAMR.Propeller as well as

- TIME & DATE
- COUNTDOWN
- STOCK
- GOOGLE MAPS
- PDF
- WORD & EXCEL
- CALENDAR
- LIVE–VIDEO
- INDUVIDUAL MODULES
- RICH–TEXT
- WEBSITE
- YOUTUBE
- WEATHER
- MEDIA STREAMING
- NEXT-PLAYLIST
- PAUSE
- AND MANY MORE

POSSIBILITIES

- 1 Player connection included (expand with Addon anytime)
- ∞ Unlimited number of playlists
- ∞ Unlimited number of layers per playlist
- ∞ Unlimited content (50 GByte cloud storage)

€ 9,90 MONTHLY*

TIP

Contact our sales department for a custom quote if you need more than 10 players.

* payment annually, all prices net

FRAMR.SERVICE

Support services are optional. Setup and troubleshooting can be easily performed by the customer using our support platform.

INITIAL SETUP	PLAYER SETUP	TRAINING	SUPPORT
€ 149,00 netto	**€ 75,00** netto/per Player	**€ 99,00** netto/per hour	**€ 25,00** netto/per 15 minutes
Setup of your FRAMR.account, configuration of your cockpit and configuration of your first FRAMR. player.	Setup of another FRAMR. Player.	Introduction to FRAMR.Cockpit followed by training - either by video call or personally on site*. *Price excluding travel fees.	Assistance with questions about the use of the system and with problems that have not been caused by a technical problem.



FRAMR. SOLUTIONS



FRAMR. KIOSK INDOOR & OUTDOOR SINGLE

- 43–75 inches
- Indoor & Outdoor
- Single-sided design



FRAMR. KIOSK INDOOR & OUTDOOR DUAL

- 43–86 inches
- Indoor & Outdoor
- Double-sided design



FRAMR. KIOSK INDOOR

- 43–65 inches
- All-in-One



Outdoor Display IP66

- 49 inches
- Weatherproof



FRAMR. A-STAND

- 43 inches
- Freestanding



FRAMR. PORTABLE OUTDOOR

- Fixed 42-inch-version
- Mobile use
- All-in-One
- Battery powered



FRAMR. HIGH BRIGHTNESS DISPLAY

- 43–86 inches
- Portrait/Landscape
- High brightness



FRAMR. DIRECTORY

- 43–65 inches
- Touch-Navigation


Kepler Universitäts Klinikum
Herzlich Willkommen
Für Ticket hier drücken


Wer, wenn nicht du?
Klinikum Wels-Grieskirchen
Deine Leistung macht unser Team stark.
wirsindklinikum.at


PLUSCITY
ZARA Flagship JETZT NEU
PLUSCITY


SWAROVSKI
PLUSCITY
SEI DU SELBST

FRAMR.

CONTACT

We are here for you if you have any questions or need more information.
Do not hesitate to contact us!

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SCAN ME!

Megatechnik

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