ALLSIGNAGE

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Dynamic Displays, Endless Possibilities

Elevate Your Message with Digital Signage!

GET READY FOR YOUR PREMIUM ADVERTISEMENT



ALLSIGNAGE SCAN TO ADVERTISE





What are the benefits of digital signage?

Digital signage offers a flexible and individual way of preparing and providing information using multimedia. The content can be presented statically, animated or as a video. The biggest advantage of digital signage is undoubtedly the ability to distribute the content centrally to all connected devices. This means that customer information, special offers or location-dependent information can be updated on all displays at the touch of a button.

The signage displays are available in many different formats, sizes, materials and colors and thus offer customers and tourists alike a high level of information. At the same time, they orientation and safety both indoors and outdoors. The digital version of classic posters offers a variety of different ways to display content.

In companies, for example, the displays can be used as signposts or information displays for booking meeting rooms.

meeting rooms. In shopping centers, supermarkets or restaurants, location-based advertising can also be placed, special offers highlighted or the menu displayed using multimedia. Car parks also benefit from the opportunities to display promotions or special offers.

The ability to customize content quickly and individually ensures that information is provided in a variety of ways and significantly increases visibility thanks to multimedia elements.

Flexible display options

Whether Smart TV or special signage displays with touch function, large or small, with our digital signage solutions you can always reach your target group in a customized and visually attractive way. In this brochure, we show you everything you can do with our solutions.

Test our platform now for 30 days free of charge with 2 devices licensed!

www.allsignage.de



Topics





32", 27"

Sunlight Display

ALLNET Sunlight Display 32 Inch High Brightness

The Sunlight Signage Display is especially suitable for very bright environments and can be used without restrictions even in direct sunlight thanks to a particularly high luminance of 2,500 nits. It can be mounted suspended, e.g. via steel cables or similar.

CPU	RK3588 Quad-core ARM Cortex-A76 + Quad-core ARM Cortex-A55 (4 Core+4 Core)
DDR4/RAM	8GB
Internal memory	128GB
Operation system	Android 12
Panel Size	32"LED
Panel Type	TFT
Resolution	1920x1080

Data may vary depending on model.



Technical data & further information

Go to ALLNET Shop





Product variants: different sizes available.



Presentation Suitcase

ALLNET Presentation Suitcase High Performance Display

The ALLNET demo case contains a 27-inch display for convenient live presentation at trade fairs or during customer visits. This allows you to demonstrate the full functionality of the software and at the same time make the advantages of ALLNET touch displays experienceable.

CPU	RK3588 Quad core cortex A55+Quad core cortex A76
RAM	8GB
Internal memory	128GB
Operation system	Android 13
Panel Size	27"LCD
Panel Type	IPS
Resolution	1920 x 1080



Technical data & further information

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Desktop Display

ALLNET Desktop Display Tablet 10 Inch PoE

Discover the ALLNET PrimeOne Android 13 tablet - your gateway to the smart future! Equipped with Google certification, this powerful tablet not only offers a smooth Android experience, but also the security of knowing you have access to the latest and greatest apps in the Google Play Store.

CPU	Rockchip RK3568 quad core processor, CPU – Quad- core Arm Cortex-A55, GPU – Mali-G52EE GPU
RAM	8GB
Internal memory	64GB
Operation system	Android 13
Panel Size	10,1"
Panel Type	IPS
Resolution	1200 x 800 Wide viewing

Data may vary depending on model.



Technical data & further information

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Digital Signage Android Player

ALLNET Digital Signage Android Player PrimeOne-Play-LTE

The new ALLNET media players are equipped with the latest chipsets and impress with their performance. This device can also be used as an Ubuntu server. The areas of application are numerous, e.g. home automation or video surveillance. With the ALLNET PrimeOne Media Player you can enjoy an impressive multimedia experience thanks to its powerful RK3568 processor and generous 8GB RAM and 64GB storage space. Choose between models with or without LTE for maximum flexibility.

CPU	Rockchip RK3568 quad core processor, CPU – Quad- core Arm Cortex-A55, GPU – Mali-G52EE GPU
RAM	8GB
Internal memory	64GB
Operation system	Android 13
Panel Size	-
Panel Type	-
Resolution	3840 x 2160

Data may vary depending on model.



Technical data & further information

Go to ALLNET Shop





Product variants: LTE, PrimeOne-Play-LTE / DS5 Pro



Medical Tablets

ALLNET Medical PoE Tablet

The ALLNET MedTab impresses with its simple, attractive yet secure design and the latest Android software. The buttons are easy to reach and intuitive to use. All connection cables are secured behind the Vesa holder to prevent them from being torn out, which reduces potential damage to the connections and makes unauthorized access by patients more difficult.

CPU	Quad core cortex A55,1.8G,RK3568
RAM	4GB
Internal memory	16GB
Operation system	Android 11
Panel Size	15"
Panel Type	IPS
Resolution	1920 x 1080

Data may vary depending on model.



Technical data & further information

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Product variants: Various sizes & designs available, optionally with one-touch button



Meetingroom-Tablets

ALLNET Meetingroom Tablet RK3568

The ALLNET meeting room displays are perfect for presence management in rooms. The built-in LED indicators allow certain situations or statuses to be signalled easily and visibly. An API for individual control is available for this purpose. The integrated NFC reader enables a time terminal to be set up for immediate booking of rooms or other resources with visual access control.

CPU	RK3568,Quad-core cortex A55,1.6G
RAM	4GB
Internal memory	16GB
Operation system	Android 11
Panel Size	10,1"
Panel Type	LCD panel
Resolution	1280 x 800

Data may vary depending on model.



Technical data & further information

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Product variants: Different sizes & designs available. NFC/RFID, with or without camera



High Performance

ALLNET Pro Series

The ALLNET Pro series is equipped with powerful processors and a robust housing for use in public areas. These displays can also be used as camera surveillance monitors, for example. The CPU is powerful and can display several streams simultaneously. The larger monitors have up to 4 GB RAM and are therefore ideally equipped for demanding tasks.

CPU	RK3588 Quad core cortex A55+Quad core cortex A76
RAM	8GB
Internal memory	128GB
Operation system	Android 13
Panel Size	32"
Panel Type	IPS
Resolution	1920 x 1080, 3840 x 2160

Data may vary depending on model.



Technical data & further information

Go to ALLNET Shop



Product variants: Various sizes & designs available.



Outdoor Rugged Tablet

ALLNET Outdoor Rugged Tablets

Rugged displays are especially suitable for harsh environments, e.g. hospitality or logistics. The associated charging station has two USB ports for mouse and keyboard and a PoE network connection, which can also be used to charge the tablets. As soon as the device is removed from the charging station, it automatically switches to WLAN communication.

CPU	Intel
RAM	8GB
Internal memory	128GB
Operation system	Windows/Linux
Panel Size	10"
Panel Type	-
Resolution	1920 x 1200

Data may vary depending on model.



Technical data & further information

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Product variants: Various sizes available. Accessories optionally available.



PrimeOne Tablets

ALLNET PrimeOne tablets

The models from the Standard series offer flexible installation options and are available in the colors black, white and silver. The displays remain the same size (LTS), so hardware upgrades (within the series) are also possible without any problems. The revised bezels offer a flush wall finish, are also available individually and are compatible with the older installation sets.

CPU	Rockchip RK3568 quad core processor, CPU – Quad- core Arm Cortex-A55, GPU – ARM Mali-G52 2EE MC2
RAM	8GB
Internal memory	64GB
Operation system	Android 13
Panel Size	21.5"
Panel Type	IPS
Resolution	1920 x 1080

Data may vary depending on model.



Technical data & further information

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Product variants: Various sizes, wall brackets and frames available.



Special solutions

Product information ALLNET Touch Display Tablet 4 Inch

Special displays, e.g. for installation in flush-mounted boxes or special requests for customers. Do you have a wish or an idea that you would like to be realized? Then write to us. We can transform your ideas into reality with our manufacturers.

Email to brand@allnet.de

CPU	Rockchip RK3566 quad core processor, CPU – Quad- core Arm Cortex-A55, GPU – Mali-G52EE GPU
RAM	2GB
Internal memory	16GB
Operation system	Android 11
Panel Size	5"
Panel Type	IPS
Resolution	1280 x 720

Data may vary depending on model.



Technical data & further information

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Windows Tablets

Windows Tablets

The ALLNET Windows PoE display is the first display with an x86 platform that can be operated with Windows or Linux. The high-quality industrial display with high brightness and contrast values is embedded in a sturdy metal frame. The VESA mount for the swivel arm or the threaded bolts for desk mounting are located on the back. The tablet has a powerful industrial embedded PC board and has sufficient interfaces for connection.

CPU	Intel
RAM	8GB
Internal memory	64GB
Operation system	Windows 10 (Windows 11 möglich ohne TPM)
Panel Size	15", 18", 21"
Panel Type	-
Resolution	1920 x 1080

Data may vary depending on model.



Technical data & further information

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Product variants: Different sizes & designs available.



Industrial x64 Tablets

AIO IPC Industrial Windows/Linux

The front of the embedded HMI computer features a black metal frame. An anti-reflective safety glass protective screen or a 10-finger PCAP Multi touch is flush-mounted in this frame. The rear is also made of robust metal. Here you will also find the VESA mount for the swivel arm or the threaded bolts for desk mounting. The inner workings of the Multi touch screen computer consist of high-quality industrial displays with high brightness and contrast values.

The powerful hardware of the industrial tablets offers sufficient interfaces for connecting external devices.

CPUIntel® WHISKEYLAKE CORE ™ i3 8145URAM8GB LPDDR4Internal memory128GBOperation systemLinux, WindowsPanel Size21"Panel TypeLCDResolution1920 x 1080

Specifications for part number 218518

Data may vary depending on model.



Technical data & further information

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Telephony and intercom

Touch Display DS10

The ALLNET DS10 is a special display for integration into telephone systems and door stations. The SIP integration makes it possible to integrate the display as a telephone in a PBX, e.g. Fritz Box, 3CX etc. The display can also be configured as a PBX.

Another special feature is the possibility to store so-called Action UR's as buttons. This makes it possible to call the elevator or operate the door opener. In addition, two built-in relays can also be activated to enable further switching operations. The integrated SOS function is especially convenient for older people, as it is possible to store several telephone numbers that can be called simultaneously.

CPU	Amlogic S905X
RAM	4GB
Internal memory	16GB
Operation system	Android
Panel Size	10"
Panel Type	IPS
Resolution	1280 x 800

Data may vary depending on model.



Technical data & further information

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Item number: 201033 Manufacturer number: ALLDS10RK3288A9



Software & user interface



Why did ALLNET develop its own software?

The demand for simple, affordable yet powerful software has increased significantly in recent years. The expansion of the product portfolio around tablets and signage displays has also laid the foundation for individual customer solutions. The ALLSIGNAGE software enables individual preparation and design of static and moving content and at the same time offers all the tools required to distribute the content centrally controlled or according to specific criteria.

Unique selling points:

- Easy to use thanks to intuitive interface
- Template management and creation of own templates
- Overlay function for displaying information on all existing displays
- Youtube playlist integration
- RTSP camera stream integration
- ALLNET home automation integration
- Monthly subscription and booking of displays
- Android devices and all devices with a browser can be integrated
- Simple customer satisfaction/rating system integrated
- Offline display through own offline app
- Active customer management in your own account
- In-house signage as an internal infotainment solution
- Configuration helper APP for Android phones
- No device constraints
- Whitelabel function

Whitelabel

We have integrated a special function for our resellers with which the ALLSIG-NAGE interface can be adapted to any desired company design. The platform can also be routed to your own desired domain so that you can offer your customers their own signage solutions.

Offline App

In addition to the Cloud mode, ALLSIGNAGE also offers an option to manually supply devices without an internet connection with content. In this case, the content is loaded onto the device via a USB stick and is then permanently available on the device, even after a restart.



ALLSIGNAGE supports all common software platforms and thus offers a wide range of applications.









ANDROID



Your D 3L2

Autostari Auto-update Playlist Auto-update License MQTT Enabled Start maximized Allow screenshot

Version: 1.2.8





Digital advertising platform for resellers and end consumers

Digital advertising platform for resellers and consumers Benefit as an ALLNET customer from the attractive purchasing conditions and sell the service on to your customers. Contact our team to benefit from the ALLSGINAGE reseller conditions.

Free software modules

ALLSIGNAGE provides all included modules free of charge. In addition, we regularly add new addons and additional modules and thus also integrate customer requests in order to constantly improve functionality.

A selection of our signage modules:



To integrate multiple images efficiently, the gallery module can be used from the available elements in the "Media" area. This module makes it possible to select and add several images from the media library.

The display duration of the individual images can also be set individually. Images can be removed again in edit mode by simply clicking removed again.



Drag this element into the editing window and the options window will open. Enter the URL of the YouTube video to be displayed here. This element always requires an online connection.



Drag the element into the editing window and select the desired PDF from your media folder. The displayed PDF is scrollable and can therefore also be read via the touchscreen.



The Video Gallery element is used to quickly integrate several videos videos that are to be played one after the other. The videos and the playback sequence can be defined via the selection menu. If desired, the video can also be displayed in full-screen mode.



Drag the MJPG stream element into the editing window and the options window will open. Enter the URL of the desired stream here. This element always requires an online connection.

Other modules & features at a glance

Pictures

Drag the Picture element into the editing area. The editing window opens. Now you can select an image from your media library or directly from a computer.

Video

You can also integrate your own videos. These can also be added via the editing window.

Static and self-running playlists

The playlists can be configured statically or dynamically so that customers can actively interact with the content or switch to the next slide themselves.

Templates - import and export

Numerous ready-made templates are already available, which can be easily imported into your own playlists.

Slide tracking & verification

With the tracking function, each slide is tracked and recorded in a table. This makes it easy to provide proof and exact billing of the individual playing time. Tracking can be activated directly in the slide overview for each slide.

Ratings

You can use the rating function to collect feedback from your customers. This allows you to adapt your content to the wishes of your users.

Discover ALLSIGNAGE now and try it for free

Test two devices free of charge for one month. If you then take out a subscription, you will continue to receive these displays free of charge.



The software is cloud-based and cannot be downloaded from the ALLNET webshop, but only from

signage.allnet.de.







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