

easescreen HTML5 Client



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About eas@screen

- @ International projects since 1999
- @ Headquarter in Graz, Austria
- @ Sales office in Vienna, Austria
- @ Attractive partner model
- @ Independent Inhouse-Development



Erfahrung
in Jahren

21

Digital Signage-Projekte
weltweit

9.500

In Sprachen
erhältlich

10

Netzwerkgröße
von lokal bis global

∞

Medienformate
sofort einspielbar

170

Einzigartige
Anzeigequalität

3D

References

More than 100.000 software-licenses in operation globally
and countless satisfied customers.



easescreen HMTL5 Client

- @ Platform- and Operating system independent
- @ Supports all end devices such as displays, PCs, tablets or even Smartphones



HTML5-Client for Simple Signage

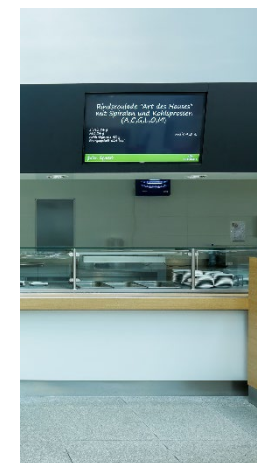
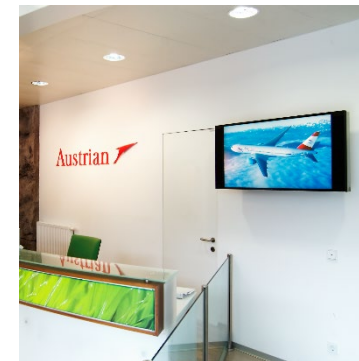
@ What type of content can be displayed?

- Perfect for the simple displaying of text, pictures, videos, streaming media and PDF documents.
- Integration of real-time content like weather-data, social media feeds, stock-information, news, websites, event-information, etc.
- Just build, edit and maintain the content in the Screen-Manager or Webinterface 2.



HTML5-Client for Simple Signage

Applications: Restaurant Menu Board, Corporate communication, Pricing, Welcome-Board etc.



- © The easescreen HTML5 Client is available in 2 variants. As a „browser app“ and as „native app“ available for specific brands and models.
- © Without a „native app“ the HTML5 Client will work with every modern browser. That means every end device can simply be pointed to a URL. This URL contains the content that was assigned using the Screenmanager or the Webinterface 2.
- © If you use the „native app“ of the easescreen HTML5 Client (provided you are using a supported device), additional features and functions of the device can be accessed. e.g. The screen status or controlling LEDs, and such.

HTML5 Client - Features

- @ Management via Webinterface and Screenmanager over Managementserver and HTML5 Server extension
- @ Free Layouting
- @ Images, Videos, Text as content
- @ Websites (including touch on Websites)
- @ PDF with navigation
- @ Interactivity/Touch
- @ Web-Streams, format .M3U

HTML5 Client Native-App additional functionality:

- @ Screen control (e.g. On-/Off)
- @ Controlling LEDs (Door signs)
- @ Autonomous operation (no internet connectivity)
- @ Content is stored locally on the device
- @ More control due to Os integration (application auto start, etc.)

HTML5-Client as Native App

@ easescreen constantly continues to improve the HTML5 client. Currently, the supported models are:

- BrightSign (OS 8)
- NEC Open Modular Platform
- Samsung (SSSP 4, 5, 6)
- LG WebOS Signage (2, 3, 4)
- Sharp SOAP (Android)
- Philips Signage Displays (Android)
- QBIC (Android)
- Elo (Android)
- ProDVX (Android)



*NEU! Brightsign
und NEC !*

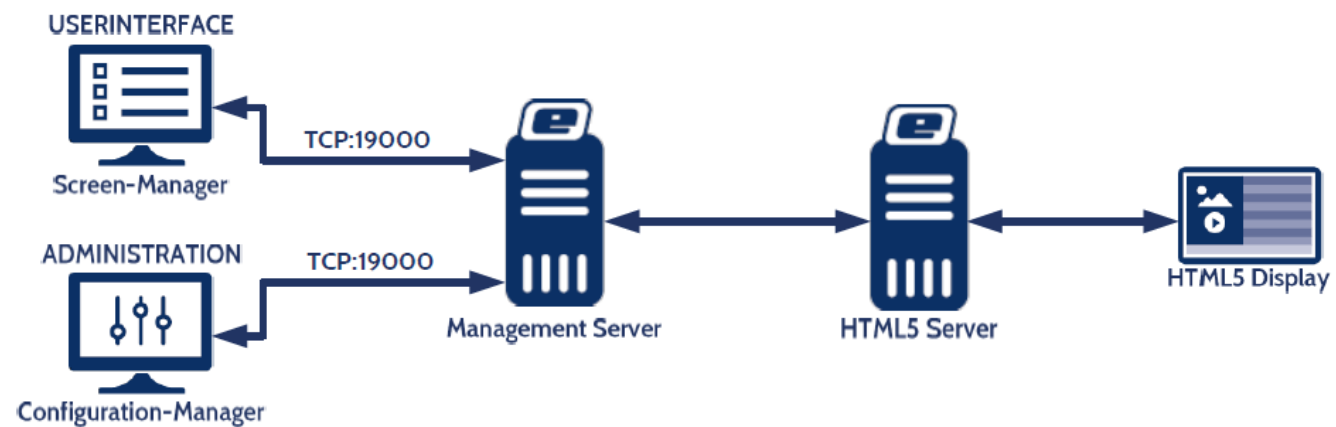
System architecture

HTML5 Server-HTML5 Client



System architecture

Management Server-HTML5 Server-HTML5 Client



Want more best practice examples or helpful information?

Daily news about the digital signage industry, our products or invitations to trade show or events:

<https://easescreen.com/en/newsletter-sign-up/>

Reach out to us on sales@easescreen.com



Product info



Image folder



Overview software & hardware

Contact

@ Please reach out to us, we're happy to help

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