

Multi-view service

MediaHarbor

A web and tablet-compatible multi-view system that is platform-agnostic, supporting both cloud and on-premises deployment.



MediaHarbor is a multi-view service (*) that supports not only IP streams but also ISDBT / ISDBS / QAM and corresponding descrambling (B-CAS / C-CAS / TRMP / ACAS).

In addition to displaying multi-view on conventional large TVs, it is also possible to view it on client PCs, tablets, smartphones, etc. This allows users to quickly check multi-view screens at home, outside broadcast areas, or even while traveling.

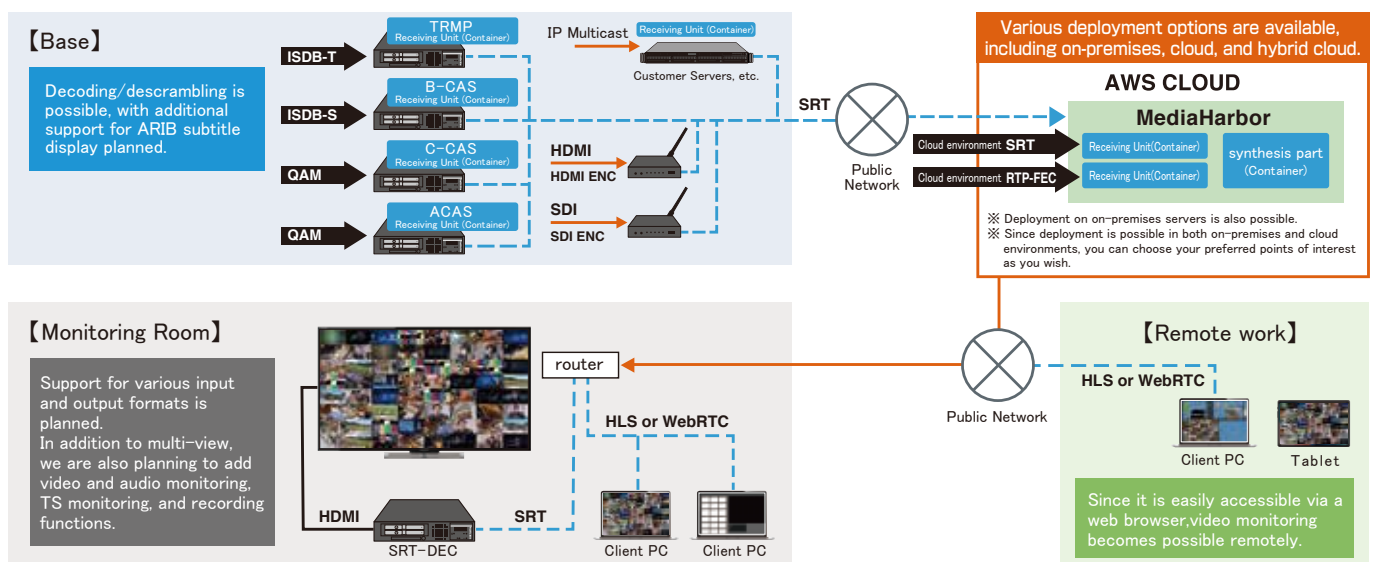
Furthermore, it includes video and audio monitoring functions (blackout / freeze / mute) and TS monitoring capabilities, making it suitable for monitoring various points.

Moreover, it features "Maintenance Dock (Error Display Frame)" to show streams with errors, border/overlay display for videos, tally display, various skins (audio bars, etc.), and objects (clocks, etc.).

Due to its containerized design that is agnostic to cloud/on-premises environments, it's possible to easily build large-scale systems.

(*Note: To perform descrambling, it is necessary to utilize units manufactured by Traffic Sim.)

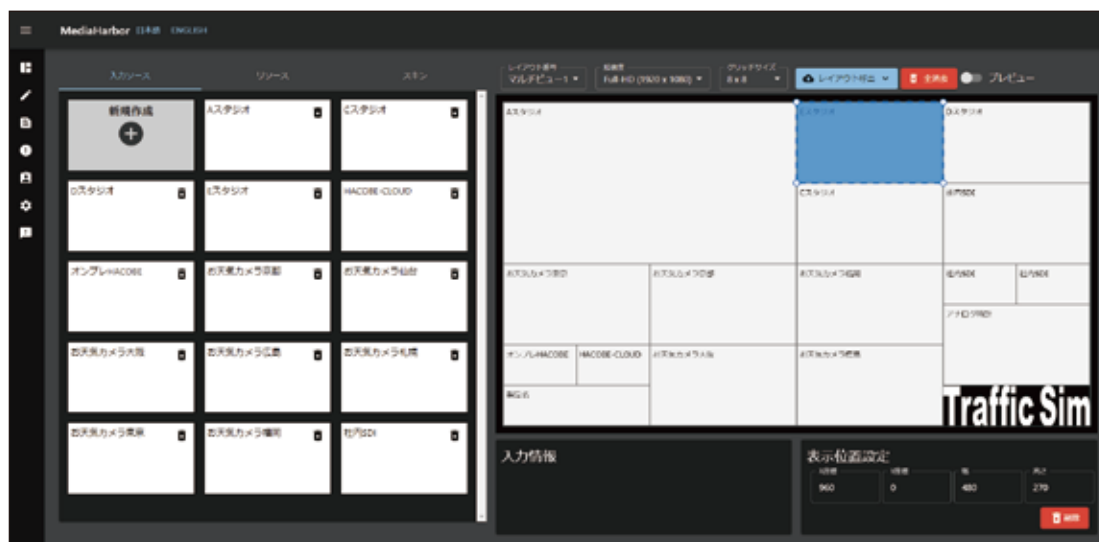
Connection Overview



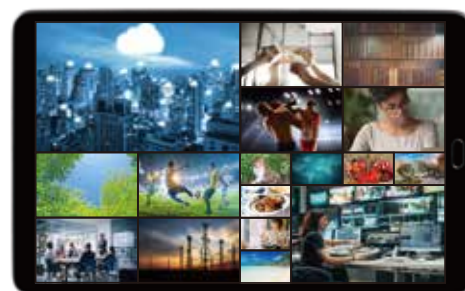
Features

- Container design agnostic to cloud/on-premises environments
- Multi-view display of various types of streams such as ISDBT/ISDBS/QAM, SDI, IP
- Compatibility with B-CAS/C-CAS/TRMP/ACAS
- Multi-view watching on tablets and smartphones (HLS/WebRTC)
- Creation and saving of layouts in a grid
- Layout template functionality
- Video and audio monitoring
- TS monitoring
- Border display on videos (yellow/red)
- Overlay display on videos
- Tally display
- Various skins and object displays
- Maintenance Dock (error display frame) display and more

Screen Image



Client PC for operation



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