

LED broadcast control software

Kommander-Z1 product specification

Overview

Kommander-Z1 is a LED display broadcast control software developed and produced by Kystar Technology with a simple interface style. The software is rich in functions, easy to learn and easy to use, and users can enjoy high-quality and most popular playback control platforms.

- Single-port extended output single-screen broadcast control
- It has rendering methods such as editing rendering/frame loss rendering; supports soft/hard decoding methods, and the output image frame rate can be adjusted arbitrarily from 1-60Hz
- Support multi-level anti-aliasing processing to eliminate the unevenness of image output edges
- Support hardware decoding, super rendering ability, excellent playback performance
- Support timed tasks, can realize unattended
- Support plan saving, one-click calling
- Support streaming media/webpage/office and other file playback management; Word/PPT realize automatic page turning and rolling playback;
- Support subtitles/countdown/countdown/digital clock/analog clock/table/weather and other small tools
- Support picture transparency/feathering/brightness/contrast adjustment, support picture rotation
- Support multiple file list playback, single file loop playback and other playback methods
- Seamless switching between scenes and screens, no black screen, flower screen, flash screen and other bad phenomena
- Support material label management, can classify and manage materials according to different application scenarios;
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The standard configuration

Chinese, English, Russian Windows 7/8/10 64-bit operating system

Core i5 or above

Memory: 4G or above

Graphics card: GTX1050Ti or above