DSP9203
HD Conference Record System Host

Description

DSP9203 HD conference recording system host is designed with an embedded framework, which does not accept the server and PC architecture, and do not need to use encoding box, stable and durable. It includes local broadcast and online broadcast, recording, live broadcast, on-demand, video management, user management and digital audio, amplifier function for an integrated design. The appearance of the product is beautiful and thin, easy to install, and the signal processing efficiency and stability are improved.

Features

●Support 4 channel SDI inputs, 4 channel HDMI inputs, 2 channel VGA inputs, 1 channel HDMI output, 1 channel VGA output and 2 channel USB connect.

●Support 1920*1080 resolution.

●Support MP4, TS, MKV, AVI video format video recording.

●Adopt H265MP, H264HP for video encoding.

●Built-in digital intelligent audio processing module, realize high frequency, medium frequency and low frequency sound effect without external audio processor equipment.

●Support one-click guide, the guide mode supports manual, fully automatic mode, the two modes can be switched arbitrarily.

●The manual guide mode supports video preview, live output preview, video switching, audio adjustment, recording mode switching and other functions.

●Support manual PTZ control, camera video support multiple preset setting.

●Support cloud platform access, form high-quality resource upload sharing and multi-user live broadcasting, can watch live broadcasts remotely, and support up to 200 users.

●With the function of automatic repairing of recorded files and videos when there's an unexpected situation of power failure and network disconnection.

●Has real-time addition and editing functions such as OSD, station logo, subtitles, insert opening credits, etc.

●Equipped with 2T storage space, meeting daily recording needs.

●With a 1000M network interface, which can be connected to a third-party FTP server, automatically upload the recorded files to the FTP server for saving and backup.

●Support external NAS network storage.

●With Web remote management function, using 12V DC power supply.