Media Box

SKU: EAN:

Edis

FEATUES

The Edis Media Box is for auditoriums, lecture halls and other large classrooms. With the Media Box , the ordinary lectern can be transformed into a multifunctional one with centralized control under minimum cost. By simply standing in front of the lectern, the lecturer can have one-button control over the electric screen and projector, easily switch input sources, power on/off lights and air conditioner, also use Podium (the desktop smart display) to connect his laptop for touch control and courseware annotation.School IT admin can upload different audio and video content to the Media Server so as to broadcast across the campus. It's applicable for playing customized school bell tones, pre-recorded school news programs, school promotional videos, etc.Besides AV content, solution allows users to deliver daily messages, important alerts and annoucements in text format to all the display devices connected to NMP or MBX.When receiving the campus AV broadcast or the principal's live broadcast, NMP or MBX can automatically turn on the display devices they connected.School smart solution for campus-wide AV distribution is based on the AV-over-IP technology to realize not only audio and video broadcast, but also live streaming to the entire campus. Aside from ordinary classrooms, it delivers to school public places like libraries, corridors, canteen, etc., which can make full coverage of campus broadcasting on all connected display equipment. Simply control all the devices and public AV broadcasting function from anywhere by school device management software on web-based platform or mobile App.

SPECIFICATIONS

Size(mm)L*W*H	277*216*36
Weight	1.6Kg
Industrial-grade embedded motherboard	High-speed 32-bit CPU; Embedded operating system
LAN switch	1*10M/100M Rj45 network switch ports
Audio	1*3.5mm line out;
Video	1*HDMI out;1*HDMI in
Front signal light	1*Power on signal light;1*Network connection status light
Audio format	MP3,WAVFLAC,Ogg,Opus and other mainstream audio formats
Video format	MP4,MKVRMVBRMMP3,MOVAVLFLVWMV and other mainstream formats