



Feature:

- * Receive the scheduling commands to collect audios and play them to the designated areas.
 * Receive the scheduling commands to output the corresponding audio signals.
 * Interact with the external system through RS422, and realize the forwarding of external system commands.
 * Interact with the external system through RS485, and realize the forwarding of external system commands.
 * Report the working status of the equipment: online status, failure status, etc.

Specifications:

Supporting board quantity A maximum of 4	
Network interface RJ45*1, 10/100 Mbps a	laptive, IGMP, TCP/IP Protocol
Audio input Balanced/unbalanced *	2, ± 0. 385 V (balanced), 0.775 V (unbalanced)
Audio output Balanced output * 2, ± 0	385 V, TDH 0.1%, 80 ~ 16kHz
RS422/RS485 interface RJ45*2, conform to 422	bus standard and 485 bus standard. Each port can only be set as one of 422 bus mode or 485 bus mode
Size 263 × 124 × 30	
Weight 0.25 kg	