

Rack-mounted IP Network Decoder



Overview

Rack mounted IP network decoding terminal has cost-effective professional public IP network broadcasting. It is installed in weak electricity or sub-control computer room in each broadcasting management area for program broadcasting and local broadcasting in hall, corridor, outdoor and other areas. The ANT-36100 is a powerful NDAA, TAA Approved ONVIF H. 264 4K, HD or SD HDMI or CVBS/composite output (SD) video decoder. IPv6 is supported This decoder is suited to ONVIF installations and can be modified to have an external physical switching method (ANT-36000M-OEM please enquire). It. This 1U rack-mounted audio device features DSP technology and 16-bit stereo CD-quality sound transmission via TCP/IP, with a total output power of 660W. Supports SIP, EQ adjustment, and camera integration for PA systems.

Article Content

T-7701Z

Rack mounted IP network decoding terminal has cost-effective professional public IP network broadcasting. It is installed in weak electricity or sub-control

T-7701Z IP network decoding adapter (decoding

Rack mounted IP network decoding terminal has cost-effective professional

IP-8420RT Rack-Mounted Network Terminal

Related Video Reference

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