AD 500

DVB-ASI TO IP GATEWAY



FEATURES



- Flexible configurations with module authorization management system.
- Support multiple types of interfaces for adapt.
- Changeable input/output interfaces supported by multifunction mother board design.
- Real-time statistics of program bit rate; M real-time program analysis.
- Auto saving of user configurations.
- Web-based management for online remote upgrade and control.
- Output bit rate up to 650Mbps.
- Up to 24 multiplexing channels.
- Up to 4 CAS simul-crypt.
- SNMP for online remote monitoring.

DVB-ASI To IP Gateway

April AD-500 Series ASI to IP Gateway is a head-end interface conversion device. It supports convert 8 ASI input to MPTS and SPTS model output. After multiplexing the TS, then packet the TS into IP package and output the IP package through different IP address and ports. It supports IP output (UDP, RTP protocol).

AD-500 Series can widely use in DVB to IPTV application such as IPTV station , streaming station ,and DVB broadcasting station.

AD-500 series also support function license upgrade model at any time any place. Operators can choose different model for their service such as multiplexer model scrambling model, channels amount model.



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