

BARIX

EXSTREAMER 1XX

IP Audio decoder with USB/Micro SD flash interface and serial port



The Exstreamer 1xx family of products decode IP Audio streams and play out the received Audio signal to amplifiers or speakers. Supporting a large number of protocols, encoding methods and application specific firmware, the products

can be used for Broadcast, Internet Radio, as well as VoIP applications. Control and local storage interfaces are device specific to match different use cases.

Applications

- Multiroom IP Audio System Receiver
- Instore Audio Player
- Internet Radio Receiver
- SIP and IP Paging Zone Device
- Digital Annunciator, Message Player, Message Repeater
- Generic VoIP decoder for IP Paging and Announcement applications
- Commercial Audio Streaming Applications

Features

- AACplus, MP3, Ogg Vorbis, G.711, PCM Decoding
 - IP Streaming via TCP, UDP, RTP, Multicast
 - Line Level Output (Stereo)
 - RS-232 Serial Port
 - Supply Voltage (9..30VDC, 12..24VAC)
 - USB Flash Interface
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