

IP IZLAZNI MODUL TDX072



Ocjena:Nije još ocenjeno
Cijena
Cijena: 703,43 €

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Opis

The IP output module is an output module for transmission of digital video, audio and miscellaneous data, encapsulated within one or more MPEG2/4/DVB single program transport streams.

The transport streams are transmitted by UDP/IP multicasting carried on a GbE. The transport stream packets are encapsulated into UDP/IP packets with a configurable ratio of 3:1 to 7:1, compared with the fixed packet ratio of 1:1 on the TDX's native IP OUT feature.

EIT for the SPTS outputs can be obtained via the TDX's native IP OUT feature as a separate multicast transport stream. The native IP OUT EIT Barker multicast has a nonconfigurable packet ratio of 1:1.

Any UDP/IP multicasting capable device attached to the same network (point-to-point or via a switch) can receive IP data from the output module.

The TDX headend system provides the following functionality when the IP output module has been installed:

- IP multicast streaming (UDP streaming)
- RTP option
- IGMP version 2
- SPTS including SDT, PAT, PMT, CAT
- Packet ratio of 3-7 TS packet per IP packet
- ratio 3-7:1
- Max. 8W 720 Mbit/s output per IP output module
- 96 services per IP output module/AUX socket
- Possible to change service ID (SID)
- Possible to select from IP via Link

• 2 x CI slots complying EN 50 221

Box contents

• Item No. 492072 - IP output module

• Item No. 492074 - Auxiliary board

• Item No. 492086 - SFP transceiver RJ45 - copper

Recenzije

Trenutno nema recenzija za ovaj proizvod.