

WISI GNSTR

Software option extension for IP streaming up to 128x in- and outputs



Description

The software option GNSTR + GNSTRX enables in the Chameleon up to 128 IP in- and outputs. The IP streaming interface can be used to feed an IPTV network or IP to edge device.

At a glance:

- multiple SPTS/MPTS in/out
- UDP/RTP Multicast/Unicast
- CBR/VBR output
- high input/output bitrates
- Time stamp and de-jitter
- CBR input for digital out, CBR/VBR for analogue out

Technical data

Input bitrate	Mbit max. 110 Mbit/s pro IPTS, max. 200 Mbit/s total
Output bitrate	Mbit max. 110 Mbit/s pro IPTS, max. 200 Mbit/s total
Connector type	RJ45 (GigE); SGMII (Backplane for GN50)
Output protocol	UDP/RTP Multicast/Unicast
Input protocol	UDP/RTP Multicast/Unicast
IPTV TS Input format	CBR, 20 TS (MPTS oder SPTS)
IPTV TS Output format	CBR/VBR, max. 20 SPTS/MPTS
Time stamp and de-jitter	Yes

Packaging data

Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	mm
Packaging volume sales unit	dm ³
Gross weight sales unit	kg
Shipping unit	pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	dm ³
Gross weight shipping unit	kg
EAN	4010056717612
Article number	71761
Customs tariff number	