

IPDTM-2

4 TV PROGRAMS HTTP/HLS STREAMS FROM
INTERNET

—> DVB-C/T FULL HD/UHD MODULATOR



IPDTM-2 is a Full-HD / UHD modulator for max to 4 internet TV HLS streaming or internetvideo broadcasting on DVB-C or -T format to coaxial network.

Resolution and compression are forwarded from input signal as original thought the device process. Max resolution is 4k UHD. Supports EPG adding.

Modulation format can be selected to cable DVB-C or terrestrial DVB-T.

Unit is very easy to set up without any extra control unit , by a web browser. It is very small size device.

It is possible to connect Axiom Smartportal.

USB C-power supply connector.

Designed and manufactured in Finland.



Features

- ❑ SD / HD / UHD
- ❑ IPTV input:
RJ-45/1Gbps
UDP, HLS, SRT
UDP Multicast
- ❑ DVB-C/T output

Technical parameters

Output

- ❑ DVB-C
QAM64,QAM128,QAM256
- ❑ Baud rate 5 to 6,96MS/s
- ❑ 2k, 8k @ DVB-T / QAM64
- ❑ Output level 110 dBuV max
- ❑ Output frequency range:
114 ... 950 MHz
- ❑ NIT + LCN
- ❑ Program name
- ❑ EPG

General

- ❑ Power consumption
5VDC/2A via USB-C
- ❑ Dimensions
30 mm*91mm* 112 mm

