

DVB IP INPUT/OUTPUT BOARD



DVB IP input/output board is designed for receiving/transmitting the DVB TS using UDP / RTP protocols accordingly to DVB-over-IP standard including converting from/into synchronous parallel interface.

Parameters	
Input interface	10/100 Base-T , Full/Half Duplex
Negotiation with the connected equipment	Auto/manually
Input connector type	RJ-45
Maximum input bitrate	90 Mbit/s
Supported input protocols	UDP/RTP, Unicast/Multicast
Stream standard (required for board)	DVB over IP
Number of DVB-transport packets in one Ethernet frame	1...7
SMPTTE encapsulation standards	2022-2, 2022-3
Output interface	synchronous parallel
Maximum output bitrate	90 Mbit/s
Management Interface	Ethernet, RS-232

Supply voltage	8...18 V
Consumed power , no more than	3 W
Board dimensions	112x81 mm

Note! This board can work as IP output board in case of exact request. By default it's IP input board.

Taking into consideration that we (UMT LLC) are developer and system integrator, also do not stop on our technical growth and improvement, know that view of all our devices and equipment including their technical parameters may be different from pictures presented on website and parameters

listed on each device webpage.

Note! All details customer has to confirm in advance during ordering and before payment. Those parameters that were not specified and / or were not agreed while ordering will be implemented as basic at the discretion of the manufacturer. Each our customer has 1.5 year warranty and 7 year aftersales support for whole range of our products.