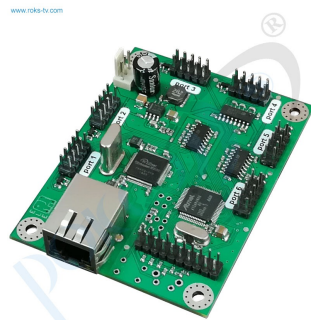




## Control board 6ch



Control board 6ch is used for management and monitoring of various digital broadcasting equipment through TCP / IP

Control board 6ch is intended for management, configuration and monitoring of DVB-S / S2 receiver modules, DVB-C / DVB-S / DVB-T and DVB-S2 / DVB-S / DVB-T modulators, IP-to-DVB and DVB-to-IP gateways with PC through the Ethernet interface and the TCP / IP protocol using specialized program.

Control board 6ch can be used for making various digital broadcasting equipment.

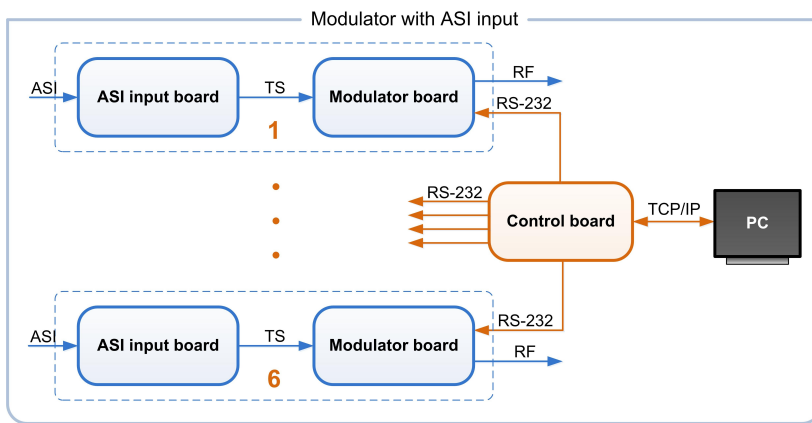
The internal software of the Control board can be updated via Ethernet.

### KEY FEATURES:

- Control board provides remote access over Ethernet to all connected devices
- Interface: 10/100 Base-T
- Full/Half Duplex Modes: Auto-negotiation/manual
- Input connector: RJ45
- Protocol: TCP/IP
- Count of managemented boards: 1...6
- Supply voltage: 8...18 V
- Power consumption: 3 W
- Size: 80x60 mm

The following describes 4 types of possible scheme configuration based on **Control board 6ch**:

- Modulator with ASI input
- Modulator with IP input
- Receiver with ASI output
- Receiver with IP output



Parameter	Value
Interface	10/100 Base-T
Full/Half Duplex Modes	Auto-negotiation/manual
Input connector	RJ45
Protocol	TCP/IP
Count of managemented boards	1...6
Supply voltage	8...18 V
Power consumption	3 W
Size	80x60 mm

Taking into consideration that we (ROKS PrJSC) 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.