

2 CH DVB-S-S2 RECEIVER BOARD



2 ch DVB-S-S2 receiver board is designed to convert the DVB-S/S2 IF (intermediate frequency in the L-band obtained from the LNB) to parallel DVB TS (transport stream).

2 ch DVB-S-S2 receiver board can be used to design and build various converters, transmodulators and other digital broadcasting equipment together with other our boards:

- [L-band DVB-S-S2-T modulator](#);
- [DVB IP output board](#);
- DVB ASI TS output board;
- *etc.*

Thus 2 ch DVB-S-S2 receiver can be the part of:

- [DVB-S/S2 Modulator](#);
- [DVB-T/T2 Modulator](#);
- [DVB-C Modulator](#);
- [DVB-C Regenerator](#);
- [DVB-S/S2 Regenerator](#);
- [DVB-T/T2 Regenerator](#);
- DVB TS-to-ASI converter;
- DVB TS-to-IP or other compatible format converters.

Management, monitoring and configuration of 2 ch DVB-S-S2 receiver board is provided by TCP/IP using our [IP control board](#).

KEY FEATURES:

- all types of satellite signal modulations (DVB-S/S2) are supported;
- small size of the board;
- low power consumption.

Video instructions about 2 ch DVB-S-S2 receiver board watch here **Youtube** Image not found or type unknown