



TBS6909

DVB-S2 8 Tuner PCIe Card

TBS6909 is a powerful DVB-S2 octa tuner card with PCI Express interface, it is capable of receiving SD/HD digital TV channels from 8 different satellite transponders simultaneously, which is considered as a professional TV tuner for industrial-level users. When you have limited PCIe slots in your server, TBS6909 enables you to receive more channels than the usual dual or quad TV tuner, thus it is highly recommended for IPTV streaming and broadcasting system.



Specifications

- Frequency range: 950~2150 MHz
- Signal Level: -85~-10dB
- Symbol rate: 1~45Mps
- Demodulation:
DVB-S QPSK, DVB-S2 8PSK
- FEC:
DVB-S2
8PSK: 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10
DVB-S
QPSK: 1/2, 2/3, 3/4, 5/6, 7/8
- DiSEqC support: 1.0, 1.2, 2.x

Connections

- PCI Express
- 4x RF IN

System Requirements

- Linux OS
- Available PCI Express x1, x4, x8 or x16 slot
- Satellite dish and LNB

Benefits

- DVB-S2/S 8 tuner
- Watch & record satellite TV/ radio programs on PC
- EPG (Electronic Program Guide) support
- Unicable/one cable compatible
- High-speed data download via satellite

Applications

- Data receiving
- IPTV streaming
- Media monitoring
- Digital content distribution

Package Contents

- 1 x TBS6909
- 1 x Power cable
- 1 x User manual