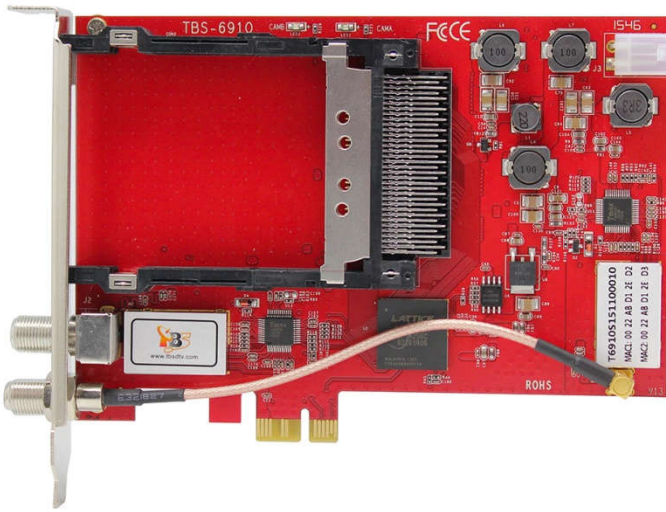




TBS6910

TBS6910 DVB-S2 Dual Tuner Dual CI PCIe Card

TBS6910 DVB-S2 Dual Tuner Dual CI PCIe Card is a twin tuner digital satellite TV for watching or recording two different channels from two different frequencies simultaneously. You can use one tuner to watch TV channel while using another tuner to record/watch another channel from another transponder/ satellite at same time. TBS6910 is integrated with two CI slots, inserting the correct CAM and subscription smartcard into the CI slot makes it possible to watch encrypted pay TV.



Main Features:

- Watch satellite TV & listen to radio on PC
- DVB-S/S2 SD or HD TV receiving
- Dual tuner and dual CI slots for decrypt the encrypted TV
- Time shifting to pause live TV
- Blindscan support
- Unicable/one cable compatible
- High-speed data download via satellite

Application:

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

Specification:

- Frequency range: 950~2150 MHz
- Input level: -69-23dBm
- 2x DVB-S2/S 8PSK QPSK demodulator
- Symbol rate:
DVB-S QPSK 1~45Mpsps
DVB-S2 QPSK/8PSK 1~45Mpsps
- Carrier capture range: ± 10 MHz
- DVB-S2 CCM:
QPSK +1/4, 1/3, 2/5, 1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10
8PSK +3/5, 2/3, 3/4, 5/6, 8/9, 9/10
- DVB-S
QPSK +1/2, 2/3, 3/4, 5/6, 7/8
- Support data burst & tone burst
- Support DiSEqC2.X and motor
- Dual CI slot

System requirements:

- Windows 2000/XP/Vista/7/8/10 or Linux OS
- Available PCI Express x1, x4, x8 or x16 slot
- Satellite dish and LNB

Package contents:

- 1 x TBS6910
- 1x DC line