

TBS6984 DVB-S2 Quad Tuner PCIe Card¹

TBS6984 is a PCI Express interface digital satellite TV Tuner card with four tuners for watching and recording Free to Air satellite TV on PC. The four tuners enable you to watch TV channel from one transponder/satellite while recording three other channels from different transponders/satellites in the same time. TBS team has developed both Windows BDA driver and Linux driver up to the latest kernel for this quad tuner card (Tested on Ubuntu,Fedora,Opensuse and other Linux distributions). It's compatible with Windows7 Media Center, MediaPortal, DVblink, DVBDream, DVbViewer, ProgDVB, Skynet, TSreader, XBMC, MythTV, VDR and many other popular softwares.

Descriptions:

TBS6984 PCI-E DVB-S2 Quad Tuner TV card is designed to fulfill the needs of watching/recording multiple satellite TV channels on PC simultaneously. With Single tuner TV card, you're limited to watch or record one satellite TV channel at one time only. While with this quad tuner TV card, you can watch one channel and record three other channels at the same time. Even more if you want to make full use of the recording power of TBS6984, you may record four whole TS(Transponder Stream),one of which could contains maximum ten, twelve SD or HD TV channels into your PC hard disk. Which means you will be able to record up to 48 channels with TBS6984 in the same time. This feature contribute a lot especially when you are building up HTPC or IPTV streaming server.(There are thousands of TBS6984 cards running in different IPTV servers on 24/7 none stop working base worldwide which is a solid proof of the reliability of this device.)

You can use it to watch any free to air satellite (FTA) TV programs in your region including Freesat HD if you are located in the UK. By using appropriate software, e.g. MediaPortal and its' plugins, you may stream satellite TV contents to your iPhone, iPad or iPod.

Main Features:

- Watch satellite TV & listen to radio on PC
- DVB-S2/DVB-S SD or HD TV receiving
- Real time and scheduled program recording(PVR)
- Four tuners for recording four different channels/transponders
- Time Shifting to Pause Live TV
- Unicable/one cable compatible

Applications:

- HTPC
- IPTV Streaming Server

Specification:

- Receiving frequency: 950~2150 MHz tuning range
- Input level: -69~-23dBm
- 4x advanced DVB-S2/DVB-S 8PSK QPSK demodulator
- Symbol rate:
- DVB-S QPSK 1~45Msps
- DVB-S2 QPSK/8PSK 2~36Msps
- Automatic acquisition range: ± 10 MHz
- Automatic Pilot detection

¹TBS6984 is discontinued, more information about the latest product of this series can be found on www.tbsdtv.com

-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

Standard profile TV Card Size: 150x80mm (Length x Height)

TV card weight: 131 Gram

Package gift box size: 200x140x50mm (Length x Width x Height)

Package gift box weight: 352 Gram

System Requirements:

Windows 2000/XP/Vista/7 or Linux

DirectX9.0 or later version

Available PCI Express x1, x4, x8 or x16 slot

Satellite Dish and LNB

For DVB-S:

1GHz CPU or above

256MB RAM or above

Graphic card with at least 16MB RAM

For DVB-S2 HDTV:

Dualcore CPU

1GB RAM or above

Graphic card with at least 64MB RAM

Package Contents:

1 x TBS6984 DVB-S2 Quad Tuner PCIe Card

1 x remote control

1 x IR receiver

1x Power cable (The power cable is not necessary to be plugged in most cases)

1 x Software CD