

TBS 8921 DVB-S2 TV Tuner PCI Card¹

TBS 8921 is a successor of TBS 8920 with the same PCI bridge chipset for watching and recording Free to Air satellite TV on PC. It supports DVB-S2 and DVB-S backwards broadcasting. It's ready with Windows BDA driver and Linux driver up to the latest kernel. It's compatible with Windows7 Media Center, MediaPortal, DVblink, DVBDream, DVbViewer, ProgDVB, Skynet, TSreader, XBMC, MythTV, VDR and many other popular software.

Descriptions:

TBS 8921 is a low profile PCI DVB-S2 TV Tuner card. You can use it to watch UK Freesat or any other satellite TV programs in your region.

Main Features:

Watch Satellite TV & Listen to Radio on PC
DVB-S2/DVB-S SD or HD TV Receiving
Broadband Internet via Satellite *
High-speed Data Download via Satellite *
Real Time and Scheduled Program Recording (PVR)
Time Shifting to Pause Live TV
Unicable/One Cable Compatible

*Depends on service provider.

Applications:

HTPC
IPTV Streaming Server

Specification:

Receiving Frequency: 950~2150 MHz Tuning Range
Input Level: -69~-23dBm
DVB-S2/DVB-S DIRECTV 8PSK QPSK Demodulator
Symbol Rate:
DVB-S QPSK 1~45Msps
DVB-S2 QPSK/8PSK 1~45Msps
Carrier Capture Range: ± 10 MHz
8PSK Puncture Codes: 3/5, 2/3, 3/4, 5/6, 8/9, 9/10
QPSK Puncture Codes: 1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10
Support Data Burst & Tone Burst
Support DiSEqC2.X and Motor
Low Profile TV Card Size: 143x56mm (Length x Height)
TV Card Weight: 73 Gram
Package Gift Box Size: 200x140x50mm (Length x Width x Height)
Package Gift Box Weight: 313 Gram

System Requirements:

Windows 2000/XP/Vista/7 or Linux
DirectX9.0 or later Version
Available PCI Express x1, x4, x8 or x16 Slot

¹ TBS8921 is EOL, more information about the latest product of this series can be found on www.tbsdtv.com

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 TBS 8921 PCI DVB-S2 TV Tuner Card

1 x Remote Control

1 x IR Receiver

1 x Software CD