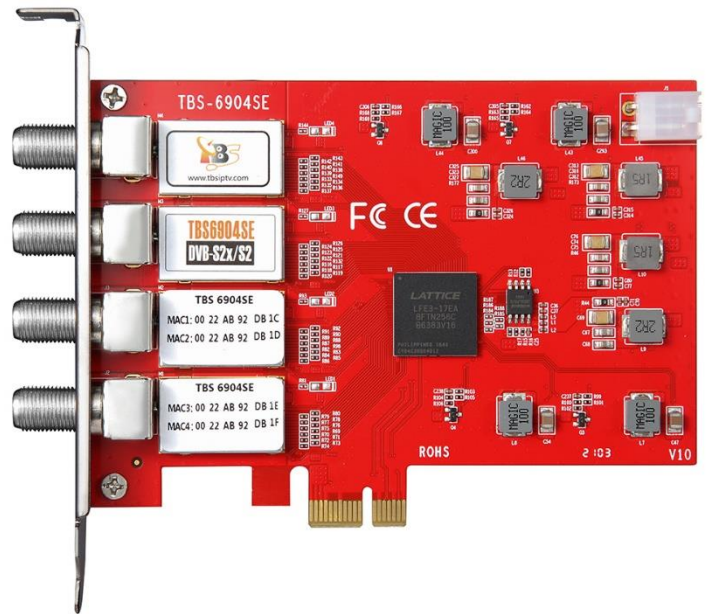




# TBS6904SE DVB-S2X Quad Tuner PCIe Card

DVB-S2X/S2 | Linux OS | PCI Express | TVheadend

**TBS6904SE** is the successor of TBS6904, it not only supports to receive SD/HD digital TV channels from 4 different satellite transponders simultaneously, but also supports VCM, which is considered as a professional TV tuner for industrial-level users. The four advanced DVB-S2X/S2/S tuners enable you to watch TV channel from one satellite transponder, while recording three other channels from different satellite transponders at the same time. This quad tuner card is one of the most popular TV tuners for building IPTV streaming systems.



### Main Features:

- Support Quad DVB-S/S2/S2X
- Fast scanning functionality for all media
- Supports VCM and multi stream
- High-speed data download via satellite
- Watch & record satellite TV/ radio programs on PC

### Applications:

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





## Specification

Model		TBS6904SE
Connection		PCI-express
		4x RF in
<b>DVB-S/S2/S2X</b>		
DVB-S/S2	QPSK	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
	16APSK	2/3, 3/4, 4/5, 5/6, 8/9, 9/10
	32APSK	3/4, 4/5, 5/6, 8/9, 9/10
DVB-S2X	QPSK	1/4, 1/3, 2/5 (S2-MODCODs)
		1/2, 3/5, 2/3, 3/4, 4/5, 5/6
		8/9, 9/10 (S2-MODCODs)
		11/45, 4/15, 14/45, 7/15, 8/15, 32/45
	8PSK (8APSK-L)	3/5, 2/3, 3/4, 5/6, 8/9 (S2-MODCODs)
		7/15, 8/15, 26/45, 32/45
	16APSK	2/3, 3/4, 4/5, 5/6, 8/9 (S2-MODCODs)
		7/15, 8/15, 26/45, 3/5, 32/45
	32APSK(32APSK-L)	3/4, 4/5, 5/6, 8/9, 9/10 (S2-MODCODs)
		32/45, 11/15, 7/9, (2/3)
VCM		Yes
Symbol rate		1~45Msymb/s
<b>Power consumption</b>		
Input/ Power:		8~12W
temperature		0°~ 78°





System Requirements	Windows XP / Vista/ 7/8/10, Linux
	Available PCI Express x1, x4, x8 or x16 slot
<b>Dimension:</b>	
TV tuner card size	145*92*1.6mm
Gift Box Size	200*130*30mm
Weight	400g
Package Contents	1* TBS6904SE
	1* Power cable

