

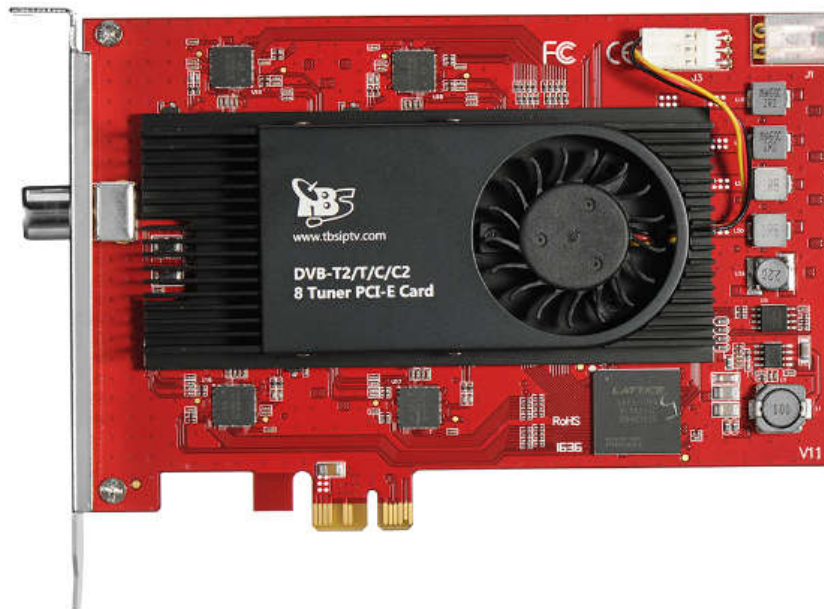


TBS6209

TBS6209 DVB-T2/C2/T/C/ISDB-T OctaTV Tuner

TBS6209 is a **DVB-T2/C2/T/C/ISDB-T TV Octa tuner card** with PCI-Express interface, it can be used for watching eight different channels from eight different frequencies simultaneously, and it supports both DVB-T2 and DVB-C2 standard at the same time.

TBS6209 DVB-T2/C2/T/C TV Octa tuner card works also as a digital video recorder for recording digital terrestrial TV programs with full HDTV support. TBS6209 is considered as a professional TV tuner for industrial-level users. When you have limited PCIe slots in your server, TBS6209 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.



Main Features:

- DVB-T2/C2/T/C SD or HD TV receiving
- Octa channel receiving simultaneously
- High-definition video, real-Time and scheduled video
- Recording
- High sensitivity DVB-T2 Quad Tuner for the best digital TV reception
- Windows BDA driver and Linux Driver ready



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Specifications:

DVB-T2 and T2-Lite	Receiving channel: VHF band, UHF band
	Bandwidth: 1.7, 5, 6, 7, 8MHz
	FEC: QPSK, 16QAM, 64QAM, 256QAM
	FFT mode: 1K, 2K, 4K, 8K, 16K, 32K
	Code rate: 1/2, 2/3, 3/4, 5/6, 7/8
DVB-C2	COFDM demodulator(16_QAM to 4096_QAM)
	FEC(LDPC/BCH) decoder
	Bandwidth: 6MHz, 7MHz, 8MHz
DVB-C	QAM demodulator
	FEC decoder
	1 to 7.2MSymbol/s
ISDB-T	COFDM demodulator and FEC decoding
	Support 3 layers decoding
	TMCC decoding
	Support differential demodulation
	AC1 and AC2 decoding
Power consumption	
Input/ Power:	12V/14W
temperature	0~60°C
System Requirements	Windows XP / Vista/ 7/8/10, Linux
	Available PCI Express x1, x4, x8 or x16 slot
	Digital TV signal (DVB-T2/C2 /T/C/)
Dimension:	
TV tuner card size	104.5mm*150mm
Net weight	190g
Gift Box Size	17.7*16*3CM
Weight	280g
Package Contents	1 x TBS6209
	1x DC line
	1x F Connector