

CTVFMC

TV PVR Card



Technical Specification Sheet

1. Features

- Integrated Video Decoder and Audio Decoder chipset (such as BTSC, EIAJ, NICAM, A2 & AM etc)
- Supports all TV/Video systems: NTSC M/J, PAL DG/BK/I, PAL M/N, SECAM BG/DK, SECAM L/L'
- TVR application: User-Friendly interface with powerful functions
 - Enhanced 16:9 Wide-Format display
 - Auto channel scan and name recognition
 - Multiple channel preview
 - TV/Video always on the top of the monitor screen
 - TV/Video wallpaper
- Supports Time-Shifting and Scheduled Recording Adjustment
- Supports real-time video recording in MPEG-4/2/1 format (MPEG4 is compatible with DivX or Microsoft MPEG4). (Note: codec needs to be downloaded from internet)
- Supports Still Image capture in JPEG or BMP format
- Supports Picture-In-Picture (PIP) function
- Additional AV / S-Video input, be able to connect other video sources (such as DVD player / VCD / VHS / Camcorder)
- S.R.P.O. – Scheduled Recording in PC Power-Off Mode
- Power-Off PC by remote control

2. Specifications

Feature	Detailed Description	
Interface	Cardbus (PCMCIA)	
Video Input	TV Input	75 Ohm (UHF/VHF) TV Antenna RF jack
	Composite	RCA jack
	S-Video	4-pin Mini-DIN
Audio Input	Connect to external video device	
Audio Output	3.5mm audio cable to sound card Line-In	
TV Receiving Frequency	55.25 – 855.25 MHz (NTSC)	
	48.25 – 863.25 MHz (PAL)	
Dimensions	137 x 55 x 15 mm (L x W x H)	