

TwinHan DVB-C PCI Card



Model No: 2033

Product: TwinhanDTV Cab-CI



Key Features

- ✎ Support DVB-C Protocol (EN 300 429)
- ✎ Support DVB-Data (EN 301 192)
- ✎ Support DVB-CI (EN 50221) With PCMCIA CAM Reader
- ✎ PCI 2.2 Standard
- ✎ DVB-C Digital Satellite TV and Radio Program Receiving
- ✎ DVB-C HDTV Support (Up to 1080i)
- ✎ DVB-C TV Real Time Recording and Scheduling Recording (MPEG II)
- ✎ Image Mode Recording File Management
- ✎ DVB-C Time-Shifting
- ✎ DVB-C Electronic Program Guide (EPG)
- ✎ DVB-C Teletext
- ✎ Teletext / DVB Subtitling
- ✎ Single /Multi Still Frame Picture Capture
- ✎ Multi Free Channel Preview
- ✎ Favorite List
- ✎ Classified Channel Management
- ✎ Video Adjustment
- ✎ Parental Control Password (PCP)
- ✎ Multi Language Audio Support
- ✎ Unicode Channel Name Support
- ✎ IR Remote Controller Support
- ✎ Channels Auto Scan 6/7/8 M
- ✎ Full Screen Display
- ✎ MPEG-II Software Decoding
- ✎ Friendly User Interface
- ✎ Software Upgradeable

2005/12/20 By Patrick

System Requirements

- ✚ Microsoft Windows XP SP2
- ✚ 2.0 GHz CPU or above
- ✚ 256M RAM or above
- ✚ VGA Card with 32MB Memory or above
- ✚ Sound Card or On Board Sound Chip
- ✚ One Free PCI Slot
- ✚ Microsoft Direct X 9.0C or above
- ✚ Microsoft Media Player 9.0 or above
- ✚ DVB-C Digital Cable Signal

Tuner

- ✚ Input Terminal: Din (IEC) Type 75 Ohm
- ✚ Receiving Frequency: 51~858 MHz Tuning Range.
- ✚ Symbol Rate: 2 ~ 7 M
- ✚ Support MCPC and SCPC

QAM Demodulation

- ✚ Bandwidth: 6/7/8 M
- ✚ QAM Size: 16 / 32 / 64 / 128 / 256

PCI interface

- ✚ Bus: PCI 2.2 Compliant
- ✚ Host Bus Burst Rate: 132MB/s
- ✚ Host Bus Width: 32 bit

De-Multiplexing

- ✚ Engine: Software
- ✚ Streams Capture: PES and TS

A/V Format

- Video Format: MPEG-II Main Profile& Main Level
- Audio Format: MPEG-II Audio Layer I & II

Package Include

- Remote Controller
- IR Receiver
- IEC (DIN) Female to F Male Connector
- QIG
- Driver CD