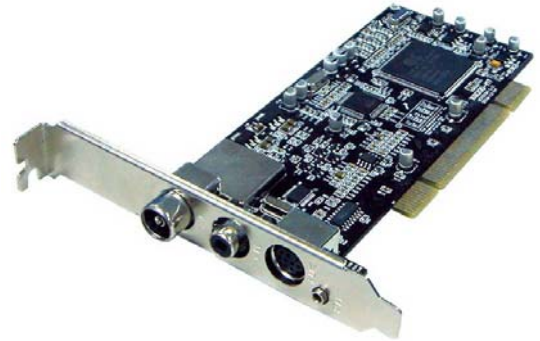




H400 Hybrid DVB-T PCI Specification

- Low Profile Hybrid DVB-T PCI
- FM radio receiving
- Audio/Video & S-Video input
- Support HDTV



Software Key Features

- DVB-T + Analog TV + FM radio 3 in 1 TV card
- High sensitive 3rd generation silicon tuner
- HDTV quality and supports up to 1920*1080i resolution
- Watch free-to-air DVB-T TV program and listen to digital radio on PC
- Supports DVB-T Teletext & EPG and analog Teletext
- Supports still image in JPEG/BMP format
- Time-shift
- Remote control support
- Bundle software TotalMedia 3.5

Specification

- Tuner input terminal: 75 Ohm IEC (Din)
- Connector receiving frequency: TV: 48.25 ~ 863.25 MHz
- Support MCPC and SCPC COFDM & FEC
- Fully DVB-T compliant 2K or 8K FFT Size
- Punctured codes: 1/2, 2/3, 3/4, 4/5, 5/6 and 7/8
- Bandwidth: 6/7/8 MHz auto select
- Video format: MPEG-II main profile & main Level
- Audio format: MPEG-II audio layer I & II



H400 Hybrid DVB-T PCI Specification

Interface

- PCI 2.2

Package Includes

- H400 Hybrid DVB-T PCI card
- Portable DVB-T antenna
- FM antenna
- Remote control & Infrared sensor cable
- Composite/S-Video cable
- Installation CD
- Quick Installation Guide

System Requirements

- Microsoft Windows XP/Vista
- Pentium 4 2.0GHz (2.4GHz Core 2 Duo recommended for HDTV)
- 256MB RAM (1GB recommended for HDTV)
- VGA card with at least 32MB memory (128MB recommended for HDTV)
- Sound card or on board sound chip
- One free PCI slot
- Microsoft Media Player 9.0 or above
- Microsoft Direct X 9.0 or above
- UHF/VHF terrestrial TV antenna
- Available terrestrial signal in your region