

AVerMedia®

AVerTV Hybrid+FM Cardbus

Live up your notebook and enjoy the world of TV wherever you are!

The switchover process from analog to digital standards is well under way with full switch off dates for countries starting as early as 2007. This solution for you notebook will allow you to take advantage of this new technology no matter where you are. With one click of a button you can switch from viewing Analog TV to Digital (DVB-T standard).

The AVerTV Hybrid+FM cardbus has been designed with your needs in mind. Based around a quality silicon tuner that supports worldwide analog TV systems, the cardbus draws less than 1A of power giving better stability and compatibility with your notebook and also maximize the battery life. Furthermore its case is designed not to obstruct any other ports on your notebook and the connectors of the RF cable are gold-plated to give the highest fidelity and best quality picture from your card. If this wasn't enough, the unit comes complete with a free antenna to maximise the portability of your cardbus. This antenna allows you to enjoy TV no matter where you get bored in the waiting lounge, in the cafe, office or in your home.



Jam-Packed with all the functions you would expect of AVerMedia's award winning range of TV Tuners such as watching, recording, playback and pausing of live TV. The latest software application "AVerTV 6" has been ergonomically designed to fit in with your lifestyle and kept continues to be improved with the addition of new features and advanced functions such as "One-click Installation", "Multiple-user settings", "Fast Channel switching and scanning" and "Wake-Up Recording from Hibernate (S4) / Standby (S3) Sleep Mode", etc.

Another outstanding advantage is that "AVerTV Hybrid + FM Cardbus" is compliant with Windows XP Media Center Edition from Microsoft (DVB-T Only applicable). It certainly becomes a bonus option that users can upgrade their operating system without changing their TV card.

Experience our latest Software Innovation -- "AVer TV 6.0"

- ☆ Stylish Control Panel Design
- ☆ New Advanced Features
 - ★ HDTV* (1080i / 720P) ready Support
 - ★ Wake-Up Recording from Stand By (S3) / Hibernate (S4) Sleep Mode
 - ★ Fast Channel Switching and Scanning



FEATURES

Watch **Analog TV (worldwide) OR High Quality Digital Terrestrial TV (DVB-T) and FM Radio broadcasts** on your Notebook!

| | Analog TV | Digital TV (DVB-T Free-to-Air) |
|------------------|-------------------------|--------------------------------|
| TV Standard | Worldwide NTSC/PAL/SCAM | DVB-T Free-to-Air |
| Stereo Sound | ● | ● |
| Teletext | ● | ● |
| HDTV | --- | ● |
| EPG | --- | ● |
| Recording Format | MPEG1/2/4* | MPEG1/2 |

- 4:3 and 16:9 wide-screen format
- 16-Channel Preview
- Multi-User Setting
- Auto-Scan & Full Channel / Frequency Scan
- Fully Resizable TV Windows (1/4 to full screen)
- Channel Re-mapping

Note: HDTV will only function when the TV signal is in HDTV format.

PVR (Personal Video Recorder)

- TimeShift
- TV Scheduler (*one-time/continuous mode)
- Silent Record (*Mute while Recording)
- Record Video to MPEG-1/2 formats
- ★ Multi-Snapshots (single/consecutive)
- ★ Wake-up Recording from Stand-by (S3) / Hibernate (S4) Sleep Mode
- ★ **Fast Channel Switching and Scanning**
- ★ **Microsoft MCE Compliant (for DVB-T)**

** (Only for Analog TV) To encode MPEG-4 format, we suggest that users should download DivX codec from www.divx.com or XviD codec from www.xvid.org. The codecs are not developed by AVerMedia. Therefore, AVerMedia could not guarantee the function of MPEG-4 recording.

SPECIFICATIONS

Input Signal:

- 75 Ω (UHF/VHF) TV Antenna Input
- Composite Video
- S-Video
- Stereo Audio L/R
- FM (RF Radio Antenna Input)

SYSTEM REQUIREMENTS

■ (Analog TV)

Intel Pentium Mobile 1.3GHz
OR Intel Pentium 4 2.4GHz (Hyper-Threading)
OR Intel Celeron M1.5GHz for TimeShift and Record in MPEG-2

(HDTV / SDTV)

Intel Pentium Mobile 1.3GHz
OR Intel Pentium 4 2.4 GHz
OR Intel Celeron M1.5GHz

- VGA card supports DirectX 9
- 256 MB RAM or higher
- Cardbus slot that supplies 1A standard power output
- Sound Card
- Windows® 2000/XP

★ Important! This requires PCMCIA slot that supplies 1A standard power output.

PACKAGE INCLUDED

- AVerTV Hybrid+FM Cardbus
- Remote Control
- FM Radio Antenna
- Installation CD (User's Manual PDF file, driver and software)
- Quick Guide
- S-Video/Composite 2-in-1 cable
- Phone to RF Cable
- ★ One free Antenna

Global Page: www.avermedia.com

(Features subject to change without notice.)

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