

## AVerTV Studio 509

**The RDS High Quality TV Tuner Card !**

“AVerTV Studio 509” is the cutting-edge TV tuner cards with RDS for Desktop computer users and the can be the gateway to taking complete control of your TV viewing experiences.

The RDS (Radio Data System) is the spotlight of Analog TV market and you can regard it as the Teletext for FM radio.

The best feature of RDS is to provide additional information about the programs being transmitted such as station name, Automatic Tuning, Regional Links, enhanced other networks, program type, radio text, commercial, time and date, etc.

It also support manual settings for Video window, color adjustment and TV system. Instead of scanning all channels, you can choose to manually scan a channel or some channels only. With the AVerTV Studio 509 you can have more fun and enjoyment while you work on your PC.



### FEATURES

- Record TV/video into MPEG-1/2/4\*
- **RDS (Radio Data System)**
- Support 9 Bits Video Analog to Digital Converter
- Brand-New Application Software With More Functions and More Aesthetic
- Modify QuickTV icon when pressing the remote control button
- Manual setting for each channel
- Wake-Up Recording from stand By (S3) /Hibernate (S4) Power-saving Mode
- Hot-key Re-Definition
- Remote Control Button Re-Definition
- Multi-font selection for OSD information
- Watch TV on Your PC
  - 16-Channel Preview
  - Channel Scan/All Frequency Scan
  - Parental Channel Lock-Out
- Create Your Favorite Channel Group
- Exclusive Customized Channel Remapping
- Fully Functional Infrared Remote Control
- Album Feature for Still Image Capture
  - Save Image to BMP, JPG, TIF, PCX Format
  - Save Image to Any Size (up to 1600 x 1200)
- Personal Video Recorder (PVR)
  - Playback Your Recorded Programs While Continuing to Record in Real Time (TimeShift)
  - TV Viewing/ Recording Scheduler
- Listen to FM Radio Program
  - FM Radio TimeShift
- Direct Sound

### SPECIFICATIONS

Supports up to 4 Inputs:

- TV Input: 75 Ohm Coaxial TV Antenna
- Video Input: S-Video & Composite (RCA) Video
- Audio Input: Stereo Audio Input
- Audio Output: Direct to Sound Card
- Dimensions: 5.31" x 4.92" x 0.83"
- Weight: 186g

### SYSTEM REQUIREMENTS

- Pentium III 800, 128MB RAM or better
- PCI 2.1 Compatible Slot
- Sound Card (Full Duplex for TimeShift™) and Record
- For Internet Video Phone Applications
  - Camcorder or Desktop Camera
  - Microphone
  - 28.8Kbps or Faster Modem
- Windows® 98SE/2000/ME/XP
- VGA Card supporting DirectX 9.0

### PACKAGE INCLUDED

- AVerTV Studio 509 Tuner Card
- Quick Installation Guide
- Installation CD
- Audio Loopback Cable
- Remote Control (Batteries Included)
- FM Radio Antenna

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

Global Page: [www.avermedia.com](http://www.avermedia.com)

(Features subject to change without notice.)

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