



## AVerMedia TD310

*I ♥ TV on my PC.*



**Full HD**  
1080i

**H.264**  
MPEG-4

### Major Description

Inferior video quality is out! AVerMedia TD310 supports MPEG-2, H.264, H.265 HDTV, as well as DVB-T, DVB-T2, and DVB-C signals. The newest function of AVerMedia TD310 supports H.265 (HEVC, High Efficiency Video Coding) viewing. Get ready for the world of high-definition quality.

Lightweight and compact, AVerMedia TD310 features a cutting-edge, more robust connector, while its compact exterior connects to a USB port and doesn't get in your way. In addition, the equipped portable high gain antenna, which constructs wide angle signal reception to present you a remarkable PCTV viewing experience.

The AVerTV 3D allows you to watch and record HDTV and live 3DTV\* on your PC. By supporting up to 1080i high definition TV viewing, AVerMedia TD310 offers users to watch and record HDTV programs. Even better, you can plan the recording schedule, or record directly in iPod format(MP4) to make your favorite shows on-the-go.

\*To get the best 3D effect, we strongly recommend using NVIDIA 3D Vision Kit, 3D-supported graphics card, and 3D-ready display.

### System Requirement

- Intel® Core™2 Duo or AMD Athlon X2 or above
- For H.265 (HEVC) Viewing
  - SD: Intel® Q8300 or above
  - HD (720p60): Intel® i3-550 or above
  - Full HD (1080i60): Intel® i5-3330 or above
- VGA card supports DirectX 9.0c and HD DXVA\*
- 4G of memory or above
- USB 2.0 Port
- Sound Card
- Windows® 8.1 / 8 / 7 (32/64-Bit)

\*With VGA card supporting HD DXVA, the CPU requirement for H.264 HDTV viewing can be lowered to Intel® Pentium® 4 3.0GHz. NVIDIA® GeForce® GT 240 or above is recommended for 3D-related functions.

### Specification

- Support TV Standards
  - DVB-T / DVB-T2 / DVB-C
- Frequency Bands
  - 75 ohm: VHF (177.5~226.5MHz)
  - UHF (474~858MHz)
- Interface
  - USB 2.0 Connector x 1
  - IEC Connector

## Features



### Watch Digital TV on your PC

Watch DVB-T, DVB-T2, and DVB-C TV signals from your desktop and laptop. It is a new entry to the popular USB TV stick category.



### The high-gain antenna with excellent TV signal reception

The TV signal of high-gain antennas is about two times stronger than those of mono-pole antennas. The bi-antenna design allows users to adjust the angles to reach the greatest amount of coverage possible.



### Stylish and Portable

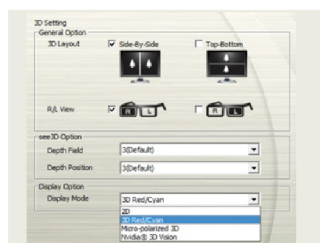
AVerMedia TD310 is lightweight and compact for users. The weight is only 14g and easy to carry to anywhere. You can enjoy sunshine and watch TV at the same time.



### Intuitive User Interface

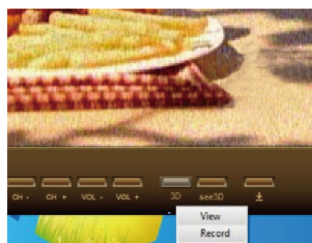
AVerTV 3D provides you an intuitive user interface with frequent-used function buttons listed right on the toolbar. You can easily switch channel, adjust volume, or watch the astonishing and immersive live 3DTV with one click, just like the same way you do with TV.

#### Comprehensive 3D Display Mode



To get the immersive 3DTV viewing experience, we recommend you to watch 3DTV with NVIDIA 3D Vision Kit. Plus, AVerTV 3D also supports anaglyphic and polarized 3D display modes.

#### Transform 2D Live TV into 3D



If you can't wait until 3DTV to be broadcasted, the exclusive see3D technology can transform all the 2D live TV recordings and movies into a fantastic 3D experience!

#### Exclusive Color Enhancement



The Color Enhancement adjusts video quality and show the astonishingly sharp and vivid video color. De-interlace with Smooth Edge Option gives you the stable and smooth video quality without overeating CPU resource.

## Package Includes

- AVerMedia TD310 (Weight: 14 g)
- High-gain antenna (IEC connector)
- Remote control
- Quick Installation Guide

\*The accessories may vary slightly depending on the country of purchase.



**AVerMedia**

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