



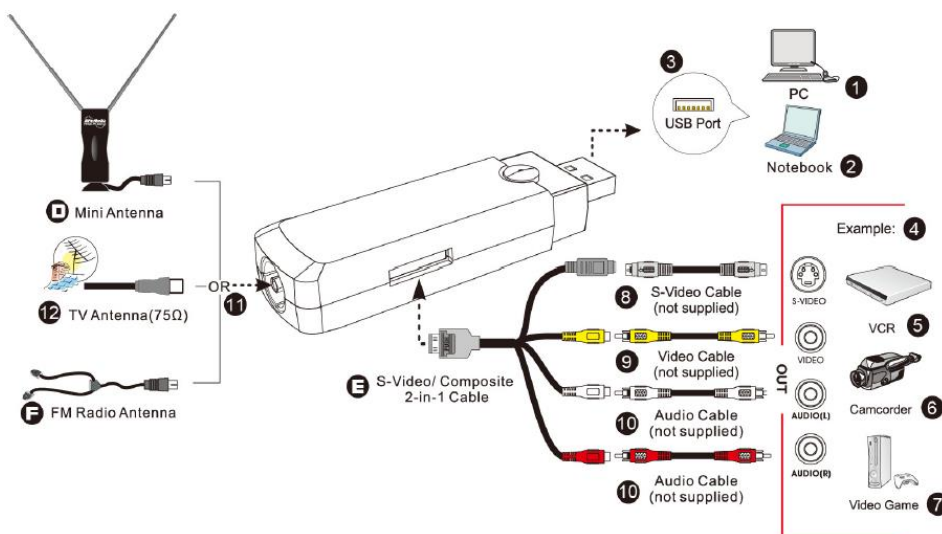
## AVerTV Volar Video Capture USB

AVerTV Volar Video Capture USB allows you to watch and record digital TV on PC. Much better, it can digitalize piles of video tapes and turn recordings in diverse analog devices into a comprehensive DVD or VCD format without losing the quality. Plus, real-time iPod & PSP format recording makes your favorite shows on-the-go. This stick is Windows 7 certified.

It can run on both AVerTV 6 and Window Media Center with superb reception ability even while commuting.

### At a Glance

- Digital TV (DVB-T)
- Teletext
- EPG (Electronic Program Guide)
- TimeShift
- Schedule Recording
- Wake Up Recording from Stand By / Hibernate Mode
- Various A/V Devices Support
- Support HDTV H.264 / MPEG-2 formats up to 1080i / 720p
- Direct iPod / PSP format Recording
- Low Power Consumption -- Digital TV - 0.27A



### Package Includes

- AVerTV Volar Video Capture USB (Weight: 24g)
- Quick Installation Guide
- Remote Control (Batteries Included)
- Installation CD
- High Gain Antenna
- S-Video / Composite 2 in 1 Cable
- Note: The accessories may slightly vary depending upon the country of purchase.*

# Introduction of AVerTV3D

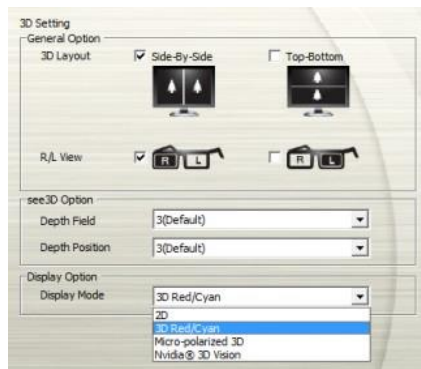
## Intuitive User Interface

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. Besides, AVerTV 3D also supports anaglyphic and polarized 3D display modes.



## 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.



# Specification

## Input

- 75Ω TV & FM Antenna
- S-Video & Composite (RCA)

## System Requirements

For MPEG-2 Recording and TimeShifting

- Intel® Pentium® 4 1.7GHz
- AMD Athlon™ XP 1700+
- Intel® Pentium® Mobile 1.0GHz

For H.264 HDTV Viewing

- Intel® Core™2 Duo 2.4GHz
- AMD Athlon™ 64X2 Dual Core 2.8GHz

For AV Device Capturing

- Intel® Pentium® 4 3.0GHz (Hyper-Threading)
- AMD Athlon™ XP 3200+
- Intel® Pentium® Mobile 2.0GHz or AMD equivalent

VGA card supports DirectX 9.0c and HD DXVA\*

256 MB of memory or above

USB 2.0 Port

Sound Card

Windows® 8 / 7 / Vista™ / XP (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.

Please visit AVerMedia website for the latest driver and application at <http://www.avermedia.com>

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## AVerMedia's Quality Insistence

AVerMedia's products are not only commit to RoHS/WEEE Directive, but conduct EMI and safety countermeasure to ensure consumers' health and environment protection. All products are available with lead-free finishes and flame retardant.



**AVerMedia®**