AVerTV Hybrid Volar HX

Quick Installation Guide

English • Deutsch • Français • Italiano

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D		S-Video/ Composite 2-in-1 Cable S-Video / Composite 2-in-1 Kabel Câble 2-en-1 S-Vidéo/ Composite Cavo S-Video/ Composito 2 in 1

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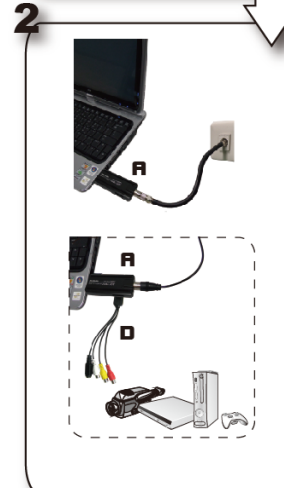**Model: A827M**
P/N 300AA827MDCK
Made in Taiwan

Installation Overview

Step 1

Turn on your PC and insert the Installation CD (**C**) into the CD-ROM. Click **Run Autorun.exe.** When menu appears, click **Install Driver.** Follow the on-screen instructions to complete the driver installation.

Step 2

Insert *AVerTV Hybrid Volar HX* (**A**) into a USB port on your PC. Then connect *AVerTV Hybrid Volar HX* (**A**) to your television aerial cable.

You can also use the S-Video/ Composite 2-in-1 Cable (**D**) to connect your *AVerTV Hybrid Volar HX* (**A**) with other consoles.

Step 3

Open Windows Media Center and configure the TV tuner. Windows Media Center is included in Windows XP Media Center Edition 2005, Windows Vista Home Premium, Windows Vista Ultimate and Windows 7 Home Premium, Professional, Enterprise and Ultimate.

Deutsch	Français

Step 1

Schalten Sie den PC ein und legen die Installations-CD (**C**) in das CD-Rom. Starten Sie die **Autorun.exe**. Wenn das Installations-Menü erscheint wählen Sie „**Install Driver**" aus. Folgen Sie den Informationen für die Treiber-Installation die Ihnen gezeigt warden.

Step 2

Stecken Sie den *AVerTV Hybrid Volar HX* (**A**)an den USB-Port des PC.

Verbinden Sie den *AVerTV Hybrid Volar HX* (**A**) mit der Antenne. Sie können das S-Video/ Composite 2-in-1 Kabel (**D**) mit dem *AVerTV Hybrid Volar HX* (**A**) verbinden um zusätzlich analoge Geräte anzuschließen.

Step 3

Starten SIe den Windows Media Center und stellen Sie dort den TV-Tuner ein. Windows Media Center ist enthalten in Windows XP Media Center Edition 2005, Windows Vista Home Premium, Windows Vista Ultimate und Windows 7 Home Premium, Professional, Enterprise und Ultimate.

Etape 1

Allumez votre PC et insérez le CD d'installation (**C**) dans votre lecteur de CD-ROM. Cliquez sur **Run Autorun.exe**. Lorsque le menu apparaît, cliquez sur **Installer le pilote**. Suivez ensuite les instructions à l'écran pour terminer l'installation du pilote.

Etape 2

Branchez *AVerTV Hybrid Volar HX* (**A**) sur un port USB libre de votre PC. Connectez ensuite *AVerTV Hybrid Volar HX* (**A**) à votre câble d'antenne TV. Vous pouvez aussi utiliser le câble 2-en-1 S-Video/ Composite (**D**) pour connecter votre *AVerTV Hybrid Volar HX (*A*)* à d'autres appareils.

Etape 3

Ouvrez Windows Media Center et configurez le tuner TV. Windows Media Center est inclus dans Windows XP Media Center Edition 2005, Windows Vista Home Premium, Windows Vista Ultimate et Windows 7 Home Premium, professionnel, entreprise, et Ultimate.

Italiano

Punto 1

Accendere il PC e inserire il CD di installazione (**C**) nel lettore CD-ROM. Click **Run Autorun.exe.** Quando compare il menù, click **Install Driver.** Seguire sullo schermo le istruzioni per completare l'installazione del driver.
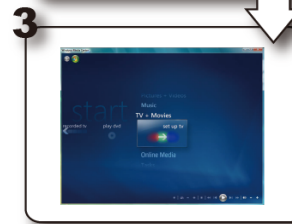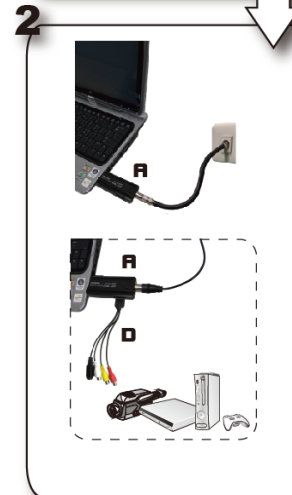
Punto 2

Inserite *AVerTV Hybrid Volar HX* (**A**) in una porta USB del PC. Quindi connettete *AVerTV Hybrid Volar HX* (**A**) con il cavo dell'antenna TV.

È inoltre possibile utilizzare il cavo S-video/composite 2-in-1 (**D**) collegando la vostra *AVerTV Hybrid Volar HX* (**A**) con altre console.

Punto 3

Aprire Windows Media Center e configurare il sintonizzatore TV. . Windows Media Center è incluso in Windows XP Media Center Edition 2005, Windows Vista Home Premium, Windows Vista Ultimate e Windows 7 Home Premium, Professional, Enterprise e Ultimate.

European Community Compliance Statement

Class B

This product is herewith confirmed to comply with the requirements set out in the Council Directives on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive 2004/108/EC.
Safety Directive 2006/95/EC.

⚠ **IMPORTANT SAFETY INSTRUCTIONS**

- Read Instructions - Read all the safety and operating instructions before connecting and operating your TV tuner to help ensure your own personal safety and to protect your product from potential damage.

- Retain Instructions - Retain all the safety and operating instructions for future reference.

- Heed Warnings - Adhere to all warnings on the product and the operating instructions.

- Grounding - For continued protection against risk of electric shock and fire, this accessory should be installed/connected only to the products, such as a computer, equipped with a three-wire grounding plug, a plug having a third (grounding) pin. This plug will only fit into a grounding-type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact your electrician to replace the obsolete outlet. Do not defeat the safety purpose of the grounding-type plug.

- Lightning - For added protection and to prevent damage due to lightning and power-line surges, unplug the host system, such as a computer, from the wall power outlet and disconnect the antenna or cable system. Unplug the host system from the wall power outlet when left unattended or unused for long periods of time.

- Never insert anything metallic into the TV tuner openings. Doing so may create the danger of electric shock.

- Openings in the TV tuner cabinet are provided for ventilation. To prevent overheating, these openings should not be blocked or covered. Avoid using the TV tuner on a bed, sofa, rug, or other soft surface, as doing so may block the ventilation openings in the cabinet. If you place the TV tuner in a bookcase or an enclosed space, be sure to provide adequate ventilation and air flow.

- Power Lines - An outside antenna system should not be located in the vicinity of overhead power lines or other light or power circuits, or where it can fall into such power lines or circuits.

- Antenna Installation - When installing an outside antenna system, extreme care should be taken to prevent it from touching such power lines or circuits, as contact with them may be fatal.

- Outdoor Antenna Grounding - If an outside antenna is connected to the product, ensure that the antenna system is grounded so as to provide some protection against voltage surges and built up static charges. Article 810.21 of the National Electric Code, ANSI/NFPA No.70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to the antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection of grounding electrodes, and requirements for the grounding electrode.

- (for CATV system installer) This reminder is provided to call the CATV systems installer's attention to Section 820.93 of the National Electric Code, ANSI/NFPA 70:2005 (for US/Canada) and/or EN60728-11:2005 standard (for Europe), which provide guidelines for proper grounding and, in particular, specify that the coaxial cable shield shall be connected to the grounding system of the building, as close to the point of cable entry as practical.