



# FlyTV MCE

## Installation Guide

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Ver: 1.0



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## FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance to the FCC Rules could void the user's authority to operate this equipment.

## CE Statement

This equipment has been tested and complies with EN55022:1998 /A1:2000 Class B EN61000-3-2:2000, EN61000-3-3:1995/A1:2001, EN55024:1998(EN61000-4-2:1995 EN61000-4-3:1996, EN61000-4-4:1995, EN61000-4-5:1995, EN61000-4-6:1996, EN61000-4-8:1993, EN61000-4-11:1994 standards.

## Package Contents

When removing the contents of the package, please inspect all items to ensure no damage was sustained during shipping. The following items should be included in the package:

- FlyTV MCE TV card
- A/V Cable
- Installation CD-ROM with drivers
- Installation Guide

## System Requirements

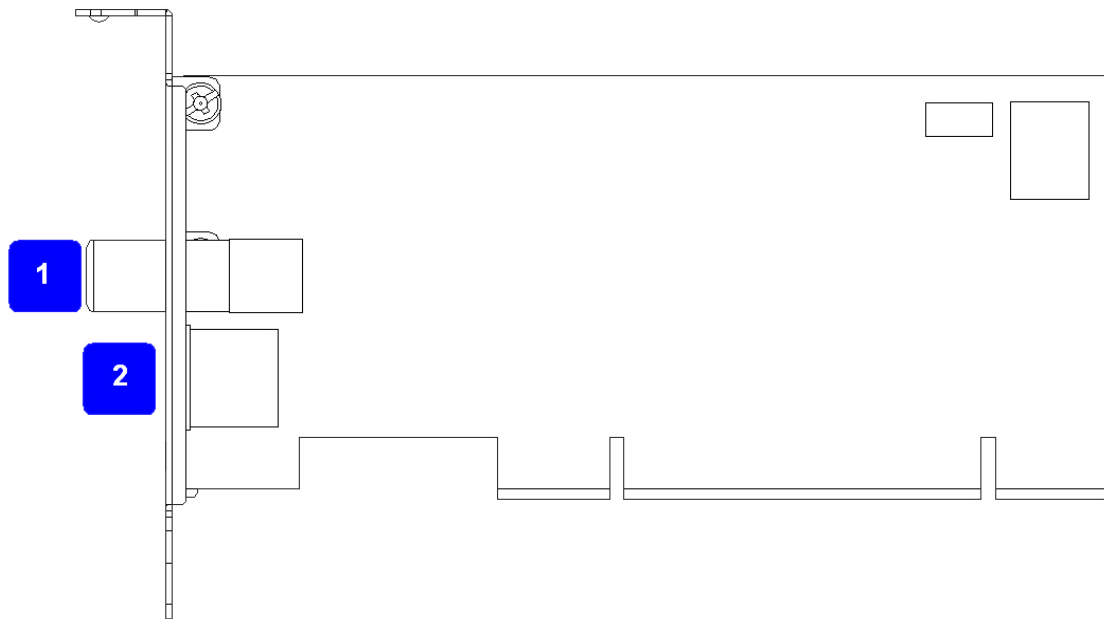
To successfully use the **FlyTV MCE** solution, please ensure that your desktop system meets the following requirements:

- Intel or AMD 2.8 GHz or faster CPU
- 256 MB RAM minimum, 512 MB RAM minimum for MCE systems
- Windows<sup>®</sup> 2000 (SP4), XP (SP2), Windows MCE 2005 or higher installed\*
- 20 MB available hard disk space for installation, 60GB HD or larger for MCE systems (MCE requirement)
- Free space on your hard disk for recording and editing files
- VGA card/chipset with 128MB RAM and full hardware DirectX 9.0c support, and an MCE certified driver(for MCE systems)\*\*
- AC97 compatible sound chip or device\*\*
- CD-ROM or DVD drive
- Available PCI slot
- TV antenna or TV cable

\* **2000/XP Users: Please note that this package does not include a viewing application for Windows 2000 or XP.** In order to view or record TV, you will need to download and purchase a TV viewing application such as PowerCinema or WinDVR.

\*\* **MCE Users:** Please make sure that your VGA Card drivers and Sound Card drivers are also MCE certified; otherwise, the TV card will not work properly in MCE

# FlyTV MCE Connections



- 1. TV In:**
- 2. A/V Input:**

Connects to TV antenna or cable for TV reception.  
Connects to A/V input cable.

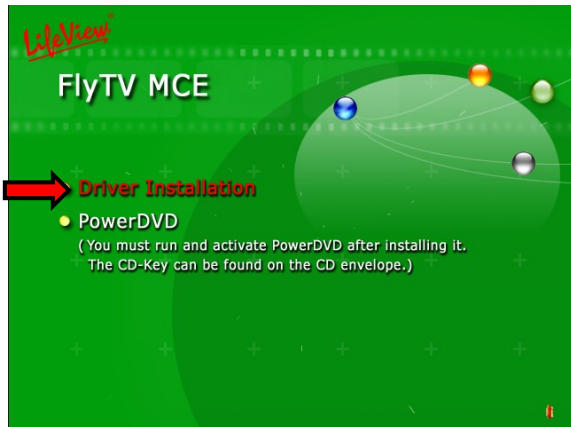
## Card Installation

1. Switch off your PC and all connected peripheral devices such as your printer and monitor. Leave the AC power cable connected for the time being, so that your computer is still grounded.
2. Touch the metal chassis at the rear of the PC to ground and to discharge static. Now unplug the cord from the AC power socket.
3. Remove the cover from the case of your PC.
4. Look for a free PCI expansion slot. When selecting the PCI slot, note that TV cards should not be plugged into PCI slot 1 in conjunction with an AGP graphics card because PCI slot 1 is very frequently assigned to the same interrupts as the AGP slot. This would give both cards the same interrupt, which can lead to crashes during operation!  
(This is usually the PCI slot closest to the AGP slot, but always check your mainboard manual).
5. Carefully remove the card from its packaging and pick it up by the edges with one hand while your other hand is touching a metal part of the PC. This will ensure that your body is completely discharged via your computer without damaging the TV card.
6. Align the holder at the rear of the TV card in the expansion slot in such a way that the card's connectors are directly in line with the slot's socket.
7. Push the TV card firmly into the slot, ensuring good contact.
8. Fasten the TV card with an appropriate screw.
9. Reinstall the cover of your PC case.
10. Connect the antenna cable (which you would normally connect to the antenna input terminal on your television) to the TV antenna terminal on the TV card. Reconnect the AC power cable as well as all other cables. Make sure that your speakers are set to low volume.

# Driver Installation

After rebooting, Windows 2000 / XP automatically detects the presence of a new hardware component in the system and brings up the **Found New Hardware Wizard** window.

Place the installation CD into your CD-ROM drive, and follow the following steps:

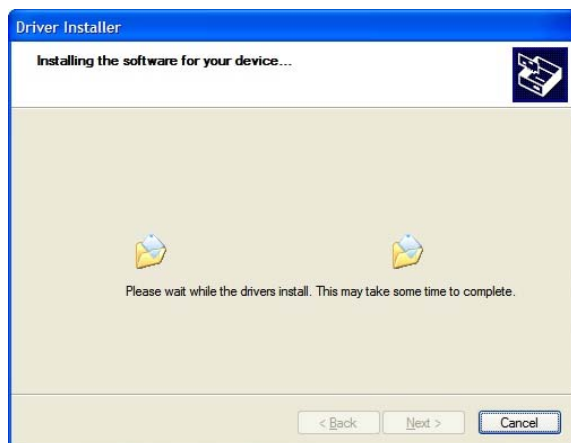


1. Click on **Driver Installation** from the setup menu that opens.

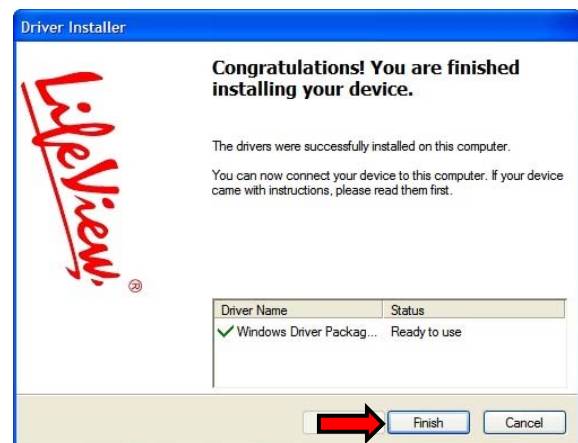
If it does not open, open the CD in My Computer and run InstallCD.exe.



2. Click **Next**.



3. The drivers will now install. This may take a few minutes.



4. Driver installation is complete. Click **Finish**.

## Decoder Installation

**For Windows MCE, you must install, run and activate the included PowerDVD application.** This will install the necessary MPEG-2 decoder required in order to watch TV in MCE.

Place the Installation CD into your CD-ROM drive, and an installation menu should automatically open. Click on **PowerDVD** to start the PowerDVD setup program. Click **Next** or **Yes** when prompted to complete installation.

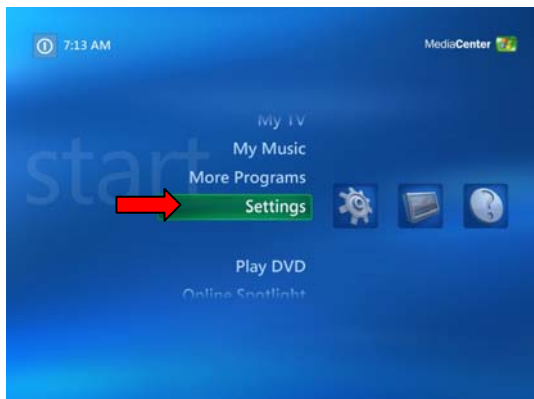
**Note:** When launching PowerDVD for the first time, it will ask you for a CD-Key. You can find this CD-Key on a sticker attached to your installation CD envelope.



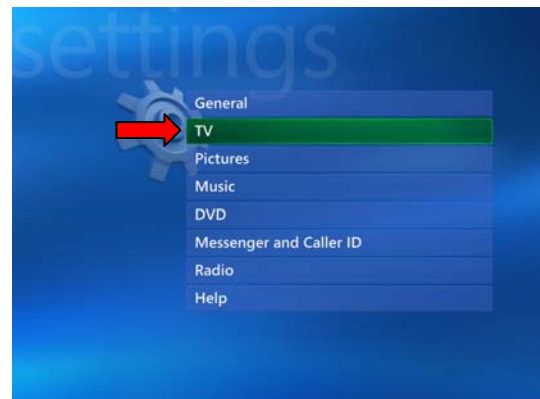


# Setting up MCE

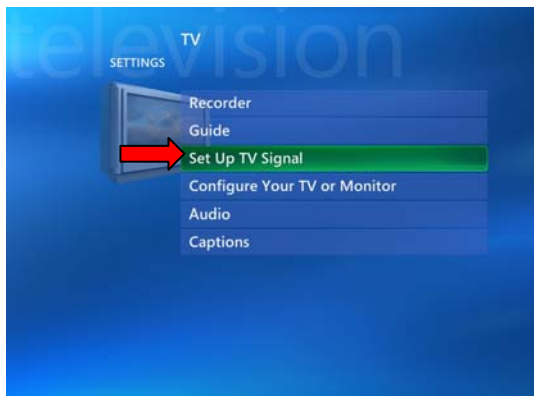
Double-click the **My TV** icon on your desktop to start Media Center.



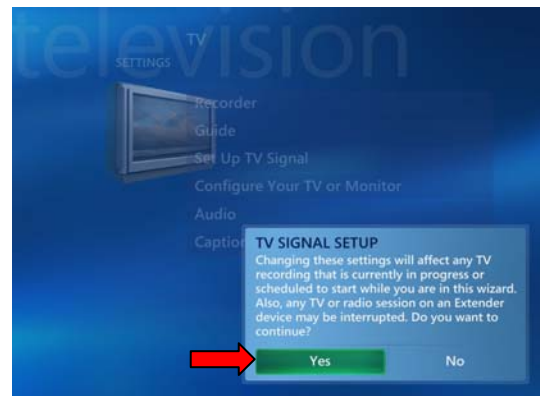
Click on **Settings**.



Now click on **TV**.



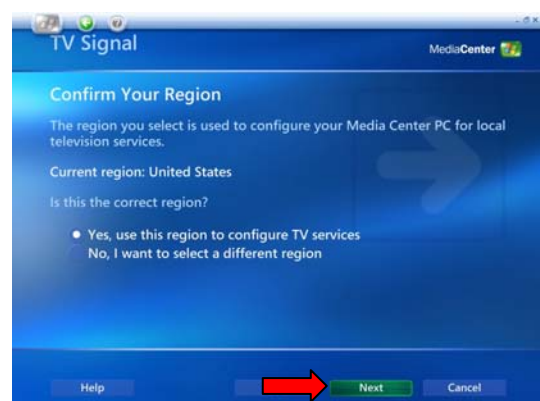
Click on **Set Up TV Signal**.



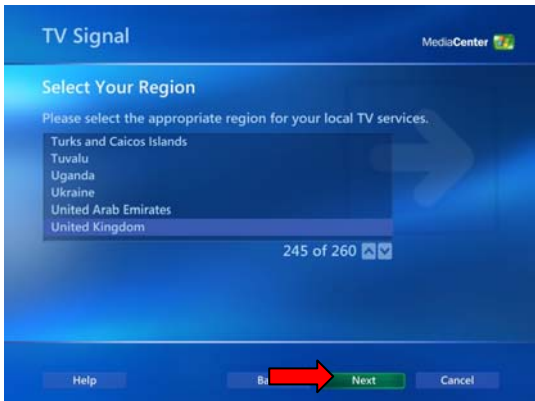
A warning message will appear. Click **Yes**.



Click **Next**.



Select **Yes, use this region to configure TV services** if your current region is displayed. If not, select **No, I want to select a different region**. Click **Next**.



If you chose to select your region, select your region from the list and click **Next**.



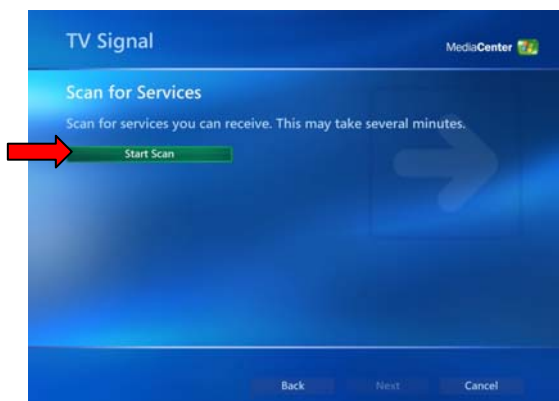
Click the circle next to **Set Up Guide Settings** and click **Next**.



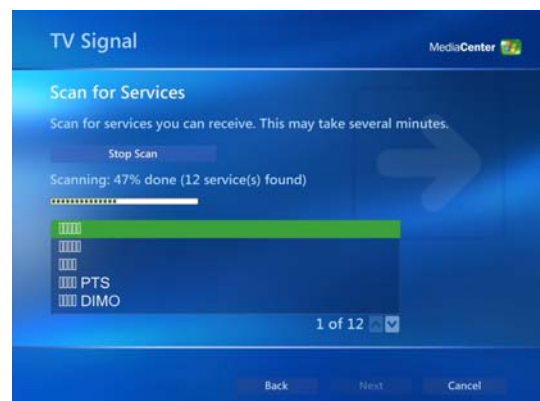
Click on **Next**.



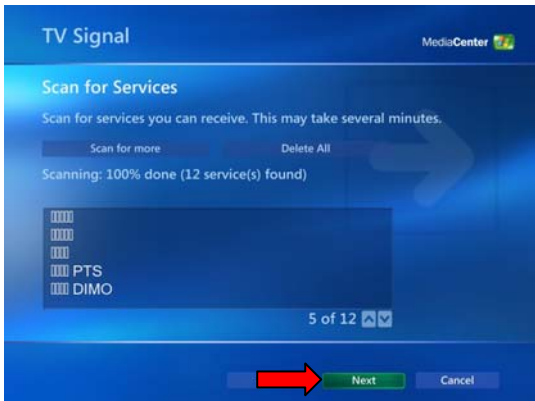
If you want to use the Media Center Guide, select **Yes** and follow the onscreen prompts. If not, select **No**. Click **Next**.



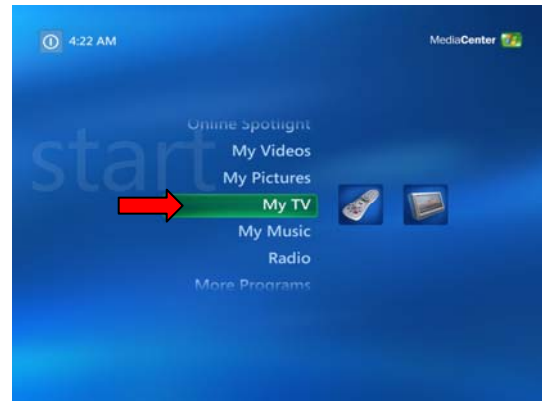
Click **Start Scan** to begin a channel scan.



Windows MCE will now scan for available channels in your area. This may take a few minutes.



When the scan is finished, click **Next**.



To watch TV, click on **My TV** from the main menu.



Click on **Live TV** and you can now start watching TV! For more details on how to use Media Center, consult your Windows MCE user manual or online help.

