**ASUS®**

# Motherboard

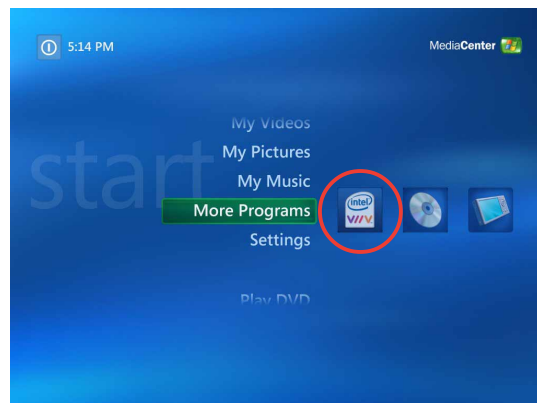## Intel® Viiv™ Software
## Quick Guide

# System requirements

- The Intel® Quick Resume function called Energy Lake in the BIOS should be set to [Enabled]. Refer to the motherboard manual for details.

- The Intel® Viiv™ software requires Microsoft® Windows® XP Media Center Edition 2005 Update Rollup 2 to be installed on the system.

- The Intel® Viiv™ software driver should be installed to the system. Refer to the motherboard manual for details.

- One NCQ enabled SATA is required and IDE configuration in the BIOS should be set to [AHCI].

# Launching Intel® Viiv™ Software

To launch the main Intel® Viiv™ setup window, follow one of the following methods:

1. **Pop-up window:** When the Intel® Viiv™ computer *initially* boots up, an Intel® Viiv™ Setup Notification window will pop up. Click on the pop-up menu and begin Intel® Viiv™ settings.

2. **Intel® Viiv™ icon:** Double-click on the Intel® Viiv™ icon found on the Windows desktop to start Intel® Viiv™ settings.

3. **More Programs:** A MCE (Media Center Edition) shell menu will pop up by pressing the **MediaCenter** button on the Remote Control (if yes). Select **More Programs**, and then select **Intel® Viiv™** icon to open the Intel® Viiv™ settings menu.

# Introducing Intel® Viiv™ Settings Menu



### set up a network

Allows you to set up a new wired or wireless network with an Intel® Viiv™-verified router.

### view network map

Allows you to view all network devices on your network.

### add a device

Allows you to add an Intel® Viiv™-verified device to the network, such as a DMA or any other media devices.

### join a network

Allows you to add an Intel® Viiv™ Technology-based computer to your network.

### update media library

The Intel® Viiv™ Media Libray makes music, pictures, and videos from the Intel® Viiv™ computer available to the digital media device on your network.

### options

The options menu contains general controls for support, software updates, notifications, and tray icon options.

### notification center

Allows you to know the status of your network and the status on the Intel® Viiv™ software.