User Manual

BIO-Remote MCE controller
for
Windows Win7™
Home Premium
Professional
Ultimate

Windows 7

Welcome

Congratulations on your purchase of the Remote Control and Receiver for Media Center PC with Windows for Win7™ Home Premium and Win7™ Professional and Win7™ Ultimate. The infrared (IR) remote control and receiver let you access and manage your Media Center PC and other peripheral devices.

※Important: if your Media Center PC has receiver installed, skip the sections in this manual that describe working with the receiver

STEP 1 **Insert the Batteries**

The remote control uses two AAA or AA batteries, which are included in the package. Whenever you insert batteries, always make sure both of them are new.

To insert the batteries

1.1 Remove the battery compartment cover by pushing on its release and lifting up.
1.2 Insert the batteries, making sure to properly orient the positive (+) and negative (－) ends as specified by the battery compartment labels.
1.3 Replace the battery compartment cover.

STEP 2 **Position the Receiver**

For optimum performance, make sure that the distance between the remote control and the receiver doesn't exceed 10 meters. Keep a direct, unobstructed line of sight between the receiver and the remote control, and don't let any natural or artificial light shine directly on the receiver's IR sensor. If you already have an IR receiver, and did not purchase the receiver, see "Using the Remote Control" later in this User Manual.

STEP 3 **Connect the Receiver**

The receiver relays input from your remote control to your computer.

To connect the receiver (Onboard CIR Header)

Before turning on your computer, plug the IR receiver on MB CIR header.

Attention:

After you plug the IR receiver on MB CIR header, please enter BIOS to make sure OnBoard CIR Port function has been enabled. ([Advanced]→[SuperIO Configuration]→[OnBoard CIR Port]

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USING THE REMOTE CONTROL

You use the remote control to interact with most of the features in Media Center. Just point the remote control at the receiver, and then enter your commands.

Your remote control has five types of buttons:

- Navigation buttons, to move between items on the screen. (for example, up arrow or enter)
- Playback buttons, to control your media (for example, pause or stop).
- Audio-visual (AV) and power buttons, to change channels and adjust volume. (for example, channel up or mute)
- Shortcut buttons, to provide a quick way for users to access key media experiences in Windows Media Center.
- Numeric keypad buttons, to enter alphanumeric characters or TV channels.

NAVIGATION BUTTONS

Use the navigation buttons on the remote control to move between items on the screen in Media Center.

Command	Task	Icon
START	Takes the user to the Windows Media Center Start menu	
UP	Moves the focus point up one position	
DOWN	Moves the focus point down one position	
LEFT	Moves the focus point to the left one position	
RIGHT	Moves the focus point to the right one position	
OK	Performs the action at the focus point	OK
BACK	Moves back one position in the user interface stack	
MORE	Provides information for the focus point	

PLAYBACK BUTTONS

Playback buttons in Media Center behave just like similar controls on common home electronic devices, such as CD or DVD players. Playback buttons are used to control the playback or display of your media – music, pictures, video, and radio.

Command	Task	Icon
PLAY	Starts playing media at the current position. If play back is paused, pressing this button begins playback from the current position.	
PAUSE	Pauses media playback at the current position	
STOP	Stops playing media at the current position and moves the pointer to the starting point of the digital media file	
RECORD	Record the TV show to disk. If pressed while live TV is on, record the current show. If pressed from the Electronic Programming Guide, record a TV show or TV series to disk. (for Windows Media Center computers that include TV tuner hardware)	
FAST FORWARD	Speeds up the time base of the digital media file to the first fast forward value (3X). If a slide show is currently playing, the next picture is displayed when this button is pressed.	
REWIND	Reverses direction of the digital media stream and speeds up the time base to the first rewind value (3X). If a slide show is currently playing, the previous picture is displayed when this button is pressed.	

PLAYBACK BUTTONS (cont.)

Command	Task	Icon
SKIP FORWARD	Skips forward one increment when this button is pressed. The meaning of an increment depends on the type of media that is playing: • If a CD or playlist is playing, the next song is played. • If a DVD is playing, the next chapter is played. • If a slide show is playing, the next picture is displayed. • If a recorded TV show is playing, playback skips ahead 29 seconds.	
SKIP BACK	Skips backward one increment when this button is pressed. The meaning of an increment depends on the type of media that is playing: • If a CD or playlist is playing, the previous song is played. • If a DVD is playing, the previous chapter is played. • If a slide show is playing, the previous picture is displayed. • If a recorded TV show is playing, playback skips backward 7 seconds.	

AV AND POWER BUTTONS

Use the AV and power buttons to change channels, adjust volume, access a DVD menu, or to put Media Center in standby mode.

Command	Task	Icon
PC POWER	Puts the Windows Media Center computer into "STANDBY". This button also can turn off or turn on your system from suspend mode directly	
VOLUME UP	Increases the current volume by one unit. If the audio is currently muted when this button is pressed, muting is disabled and the volume increases by one unit.	
VOLUME DOWN	Decreases the current volume by one unit. If the audio is currently muted when this button is pressed, muting is disabled and the volume decreases by one unit.	
CHANNEL UP	Increases the current channel number by one. If Windows Media Center is in a list view when this button is pressed, the focus point moves forward one page in the list.	
CHANNEL DOWN	Decreases the current channel number by one. If Windows Media Center is in a list view when this button is pressed, the focus point moves backward one page in the list.	
MUTE	Mutes the computer audio	

SHORTCUT BUTTONS **[if available]**

These buttons provide a quick way for users to access key media experiences in Windows Media Center.

Command	Task	Icon
GUIDE	Displays the Guide in Windows Media Center.	
LIVE TV	Shows live TV on the currently selected channel.	
RECORD TV	Displays the Recorded TV page in Windows Media Center.	
DVD	Displays the DVD menu.	
ZOOM	**[if available]** Toggles between various aspect modes in TV.	

NUMERIC KEYPAD

The numeric keypad consists of numbers from 0 through 9 and two other keys: ENTER and CLEAR. You can use the numeric keypad to type alphanumeric characters anywhere in Media Center that you can enter text. If you want to delete characters you have typed, press CLEAR; press ENTER to submit the characters you have typed. You can also use the numeric keypad to enter TV channels.

TRIPLE TAP FUNCTION (CHARACTER INPUT)

If you have ever used an address book in a mobile phone, you are familiar with how to use the numeric keypad to type text. Each time you press a key, you scroll through the characters that are available for that key.

To type text by using the numeric keypad

1. Press a number to scroll through the choices that are available for that key. Each time you press that key, a different character appears. To backspace, press CLEAR.
2. When the character your want is displayed, press ENTER.

BIO-Remote Utility **[if available]**

You can find the BIO-Remote utility from CD or BIOSTAR website http://www.biostar.com.tw. After installing this utility, you can set 5 hot keys for 5 programs which have been already installed in your PC.

[T] Button

- Through BIO-Remote utility, [T] Button also can be defined as a hot key for Toverclock Utility.

Red Button

- Hot key for BIOS flasher.

Green Button

- Hot key for Green Power Utility.

Yellow Button

- Hot key for BIOScreen.

Blue Button

- Hot key for Windows Media Player.

Trouble shooting

1. If any button is stuck over 30 seconds, the remote control will be into sleeping mode until the button is back to normal again.
2. You are pointing the remote control directly at the receiver.
3. The IR sensor on the receiver is not covered up, and no natural or artificial light is shining directly on it.
4. The remote control is within 20 feet of the receiver.
5. You have not minimized or exited Media Center. To reactivate Media Center, move the mouse and then click anywhere in the Media Center window.
6. If the LED flash no more when you press any button, or the LED keeps lighting or flashing, or any unusual situations, you just remove the batteries and operate restore procedure again. You could have the default data again.

※ Warning:

15.21
CAUTION: any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105Federal Communications commission (FCC) Requirements, Part 15
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, if not installed and used in accordance with the instructions, may 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.

To protect against risk of fire, bodily injury, electric shock or damage to the equipment:

- Do not immerse any part of this product in water or other liquid.
- Do not spray liquid on this product or allow excess liquid to drip inside.
- Do not use this product if it has sustained damage, such as a damaged cord or plug.
- Disconnect this product or remove its batteries before cleaning.