

A. FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, Pursuant to Part 15 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 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.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING:

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

CAUTION: AVOID PROLONGED USE OF THE REMOTE WITHOUT BREAKS.

Take regular breaks and keep a good posture. Consult your physician promptly if you notice any lost of motion or pain in your wrist when using the remote.

I

B. PRODUCT SPECIFICATION

- 1 Frequency band : 2402MHz-2479 MHz
- 2 Frequency modulation : GFSK mode
- 3 Transmitter power : 0dBm
- 4 Power Requirement: 2V~3.2V
- 5 Battery: **Remote Control** : 2 pieces of AAA Batteries

- 6 Operation distance :**Remote Control**: 10 M without signal disturbance and no direction limit.
- 7 Operating temperature : $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$.
- 8 Storage temperature : $-40^{\circ}\text{C} \sim +90^{\circ}\text{C}$.

Contents

Getting

Started..... 1

Features..... 1

Preparing Remote and

Receiver..... 1

Hardware

Installation..... 1

Connect the
receiver..... 1

Inserting
batteries..... 1

Setting frequency channel or
ID..... 2

*Setting frequency channel on
remote* 2

*Setting ID on
remote*..... 2

Working with

Remote.....2

How to use remote.....2

How to use the remote

properly
 3
 Cleaning the
 remote
4

Troubleshooting **and**
Tips.....
5

English

Getting Started

Thank you for choosing this Wireless Remote set. It operates with digital radio technology to ensure no hinder communication between the remote and your computer without connecting cable. The transmission and receiving of remote are free from angle restriction. There are 78 frequency channels for remote to prevent malfunctions when you operate several radio transmission devices simultaneously.

Features

USB Interface

- 1 Plug the receiver connector into an USB port.
- 2 SYSTEM will take around 10 sec to find your remote automatically.
 (PS : If your OS is Windows® 98, please follow the screen instruction to complete your remote installation)
- 3 Please keep your receiver from the other electrical devices about 8 inches. The

other electrical devices may influence your receiver sensitivity.

4 Put two batteries into your remote battery chamber

Setup 2: Insert batteries

1= Cover

2= Battery compartment 3

3= Channel setting button

The remote control uses two AAA(LR6) batteries, which are included in the package. Whenever you insert batteries, always make sure both of them are new.

To insert the batteries

- 1** Remove the battery compartment cover by pressing on its release and lifting up.
- 2** Insert the batteries, making sure to properly orient the positive (+) and negative (-) ends as specified by the battery compartment labels.
- 3** Replace the battery compartment cover.

Setup 3: Connect Remote to your receiver

Push the connect button on the top of receiver. The indicator on the top of receiver will start blinking.

Push the connect button on the bottom of the remote to connect

Remark: Setting frequency channel or ID

For the radio connection to work properly, the remote and receiver need to share the same channel and ID, so receiver, should share the same frequency channel and ID. Different ID can keep different remotes working with the same frequency channel. There are 255 IDs each for remote. Changing the frequency channels can help avoid interference between two devices.

Setting channel on remote

(1) Push the connect button on the top of receiver. The indicator on the top of receiver will start blinking.

(2) Push the connect button on the bottom of the remote in side battery compartment to change Channel (If held for 3 seconds. The ID will be changed after the button released.)

Setting ID on remote

(1) Push the connect button on the top of receiver. The indicator on the top of receiver will start blinking.

(2) Hold down the connect button inside the battery compartment of the remote for 3 seconds. The ID will be changed after the button released.

Using the Remote Control

You use the remote control to interact with most of the features in Media Center. No software or setup procedure is required. 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.
- Playback buttons, to control your media (for example, pause or stop).
- Audio-visual (AV) and power buttons, to change channels and adjust volume.
- Numeric keypad buttons, to enter alphanumeric characters or TV channels.
- Teletext and Fasttext buttons, to access teletext functionality (if available). For more information, see "Teletext Buttons" later in this manual.

Navigation Buttons

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

Task	Control
Start Media Center, or go to the Start menu if Media Center is already running.	START
Move to the item above.	UP
Move to the item below.	DOWN
Move to the item on the left, or move to the menu. If a slide show is playing, return to the previous picture.	LEFT
Move to the item on the right, or move from the menu to the folder items. If a slide show is playing, skip to the next picture.	RIGHT
Go to the previous screen.	BACK

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, videos, and TV.

Task	Control
Play the selected song, Album, or Playlist.	PLAY
Adjust the volume.	VOL +/VOL -
Speed up the currently playing media; if pressed repeatedly, cycles through three fast forward speeds from slowest to fastest.	FWD
Stop the currently playing media. Press PLAY to start the track again from the beginning.	STOP
Pause the currently playing media. Press PAUSE again to resume.	PAUSE
Record the TV show to disk. If pressed while live TV is on, record the current show (if pressed twice, record the series). If pressed from the Electronic Programming Guide, record a TV show or TV series to disk.	RECORD
Rewind the currently playing media; if pressed repeatedly, cycles through three rewind speeds from slowest to fastest.	REW

How to use the remote properly

The remote is ergonomically designed to ensure ease-of-use.

Inconvenient positioning of your remote, awkward arm movements or posture, working with the remote for lengthy periods without a break can lead to, fatigue, and potential damage to nerves, muscles, and finger joints. You can considerably reduce the risk of injury if you follow the simple rules below.

The distance between the remote and the edge of the desk should be 5 to 10 cm.

Relax your hands by occasionally taking a break from pressing the remote. During these breaks you should try some stretching exercises and rest.

Cleaning the remote

Use disinfectant wipes to clean the remote.

Do not use any solvent, which may damage the surface of your remote.

Troubleshooting and tips

The remote does not operate following installation or is not recognized.

Make sure that the batteries have been inserted correctly according to the polarity and the receiver is well connected.

Check that your USB port is configured properly.

Check whether the respective channels and ID are set on the receiver remote.

Make sure the batteries are not too weak.

Remove the batteries from the device. Please press any button on the device several times to prevent any unexpected failure after batteries being put in.

Change the location of the receiver to and find a position with best sensitivity for receiving the signal.

To determine whether the remote or computer causes the problem, test the remote on a second computer if possible; or test another remote on your current computer.

If you are still unable to solve the problem, please contact your dealer.

If you need to exchange the remote, please note that you must return it to your dealer in its original packaging and proof of purchase (receipt). Keep your receipt in a safe place after purchase.