

Comfortable use with touch screen



R@mote Solution

R@mote Solution



General Information

IMPORTANT INFORMATION ON SAFE AND EFFICIENT OPERATION
READ THIS INFORMATION BEFORE USING RH60

NOTICE

I Section 15.19 Labelling requirements.

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.

I Section 15.21 Information to user.

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

I IMPORTANT NOTE :

To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

Note:

The 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 instruction, may cause harmful interference to radio communication.

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.

The user should not modify or change this equipment without written approval from Remote Solution Co., Ltd.

Modification could void authority to use this equipment.



Contents

Chapter 1 | Preparing to Use the Product

Product Features	1
Safety Precautions	2
Components	4
Parts Diagram	5
Battery Removal and Insertion	9
Recharging and Turning Power On/Off	10
Product Specifications	11

Chapter 2 | Learning to Use the Menus

Menu Structure	14
Display Structure	15
<DEVICES> Mode	18
<MY PICK> Mode	21
<OTHERS> Mode	22

Chapter 3 | Configuring the Settings

<SETTING> Mode	28
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Product Features

I Product Features

- 1 Touch screen that facilitates usage convenience
- 2 Wheel mechanism that allows for easy page navigation
- 3 Simple user interface that promotes intuitive use
- 4 Low power consumption that extends battery life
- 5 Distinctive design including a 3.9-inch color LCD
- 6 RF function that enables multi-room control

Chapter 1 | Preparing to Use the Product

Product Features	1
Product Features	1
Safety Precautions	2
About the Power Supply	2
About the Product	3
Components	4
Standard	4
Optional	4
Parts Diagram	5
Remote	5
Cradle	6
SubRemote (Optional)	7
RF Receiver & IR Converter (Optional)	8
Battery Removal and Insertion	9
Battery Removal	9
Battery Insertion	9
Recharging and Turning Power On/Off	10
Recharging with an Adapter	10
Turning the Remote Control Power On/Off	10
Product Specifications	11
Product Specifications	11



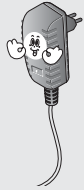
Safety Precautions

The following information is included to promote user safety and prevent any possible injury or property damage. Please read the directions carefully and use the product correctly..

I About the Power Supply

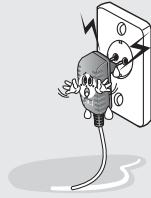
Only charge using the power supply provided.

An incorrect power supply can cause damage to the product.

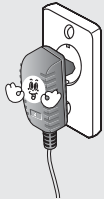


Do NOT touch the power plug with wet hands.

This can result in electric shock.



Make sure the plug fits tightly into the outlet. Loose plugs can cause electric shock.



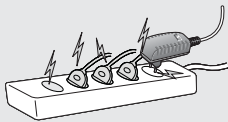
Do not fold the power cable or place anything heavy on it.

This can result in electric shock.



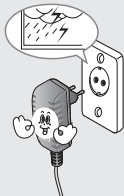
Do Not use too many plugs in a single power outlet.

This can result in electric shock.



Unplug the power plug during electrical storms.

Lightning can cause an electric shock.



Safety Precautions

I About the Product

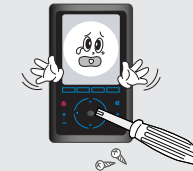
Do not use the product in high temperatures or high humidity.

This can cause damage to the product.



Do not disassemble the product.

This can result in damage to the product.



Do not place heavy objects on the product.

This can cause breakdown or damage to the product.



Clean the product with a soft, dry cloth. Do NOT use any flammable cleaners or chemicals.

This can cause damage to the surface of the product.



Do not allow foreign objects or liquid to get inside the product.

This can result in damage to the product.



Do not allow children to play with the remote.

If the product is dropped, this can cause damage or injury.





Components

Components may be replaced without any prior notice in the interest of improving product quality or performance. The components shown here in the manual may differ from the components included with purchase.

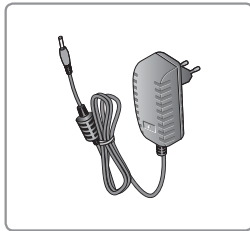
I Standard



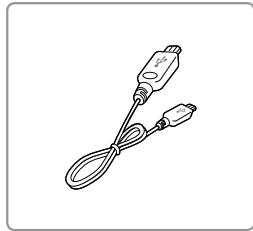
Main Unit



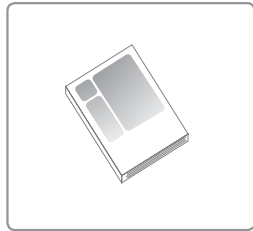
Cradle



Adapter



USB Cable



Product Manual

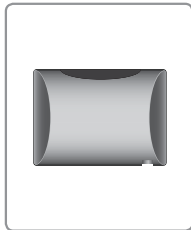


SETUP CD

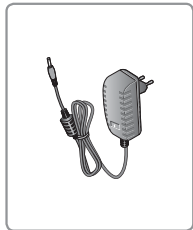
I Optional



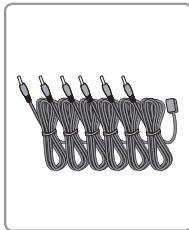
Sub-Remote Control



RF Receiver



Adapter



6-CH IR Flashers



Parts Diagram

The diagram may differ with the purchased product.

I Remote

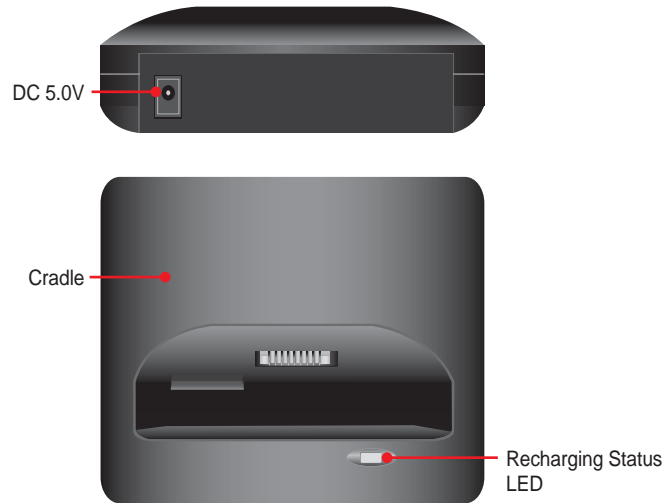




Parts Diagram

The diagram may differ with the purchased product.

I Cradle



Note

- The LED glows red when charging is needed. After fully charged, the lamp turns green.
- Recharging time can vary.
- When the device is first connected to a power source, the LED flashes orange.

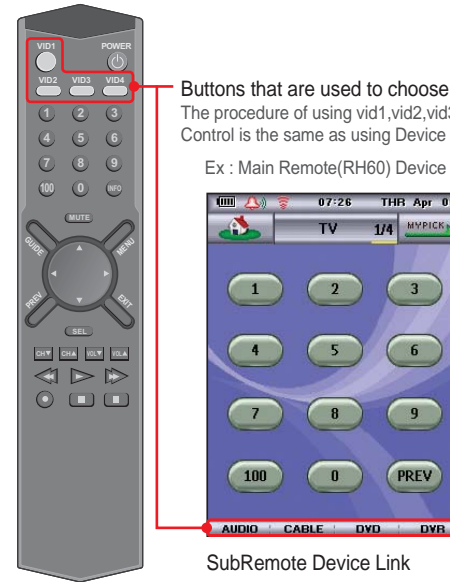


Parts Diagram

The diagram may differ with the purchased product.

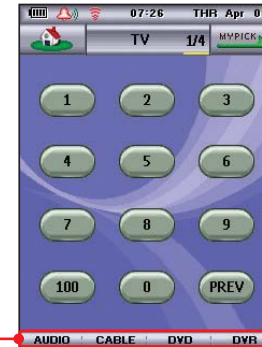
I SubRemote (Optional)

The SubRemote is used when the Main Remote is being recharged. SubRemote is available when the Main Remote is plugged into the Cradle, and the Main Remote must be selected to RF mode.



Buttons that are used to choose devices
The procedure of using vid1, vid2, vid3, vid4 with the Sub Remote Control is the same as using Device link with the RH60.

Ex : Main Remote(RH60) Device link part.



SubRemote Device Link

VID1	AUDIO
VID2	CABLE
VID3	DVD
VID4	DVR



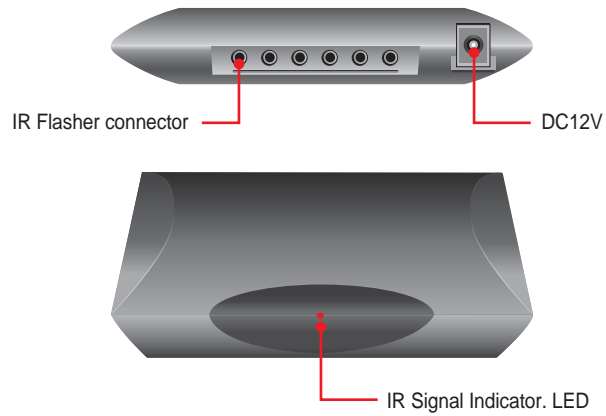
Parts Diagram

The diagram may differ with the purchased product.

IR Receiver & IR Converter (Optional)

Adaptor Spec : DC 12V, 300mA

Receives and changes a RF signal from the Main Remote or SubRemote to an IR signal



When it is first turned on IR Signal Indicator LED will blink 4 times

If it does not blink 4 times, contact your distributor.

When the RF ID correctly corresponds with the RF Code, the IR Signal Indicator LED will turn on and the IR code will be transmitted.

* The back (side) Rotary Switch




RF ID Change



Battery Removal and Insertion

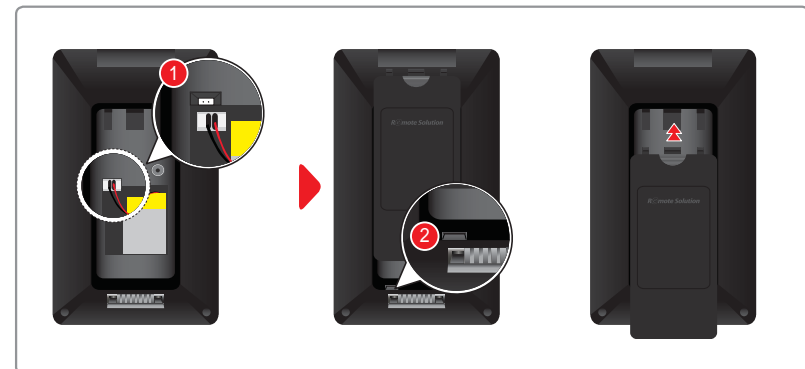
IR Battery Removal

Open the battery cover by pushing  in the direction of the arrow.



IR Battery Insertion

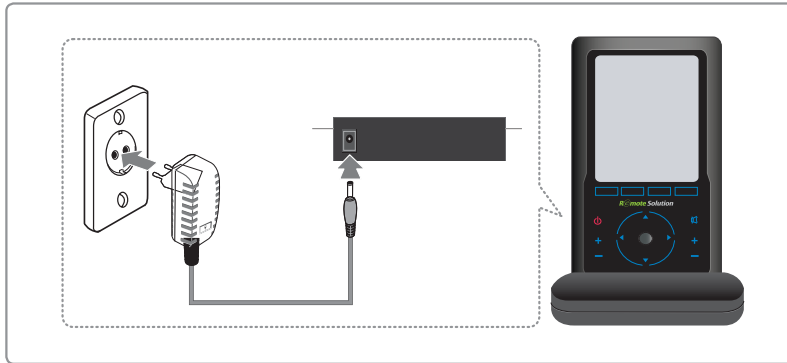
Connect **1** and secure the cover to **2** and then close it.




Recharging and Turning Power On/Off

I Recharging with an Adapter

Insert the adapter cable into the cradle and then plug the other end into a power outlet.



I Turning the Remote Control Power On/Off

The  icon is NOT related to the remote control power function.

Open the cover at the rear of the remote control and unplug the wire to turn off the remote control power.

As the wire can be severed, be careful when unplugging.



Note

In case that overvoltage, over 6V, impacts the remote control unit, the product does not work by the operation of the protective circuit. In order to resume the remote control unit's operation, remove the battery and then reinsert it to the unit.

Product Specifications

Product specifications can be changed without any prior notice to improve product performance and quality.

I Product Specifications

Item		
SoC	Processor Type	259 QFP
	Processor	Hynix HMS30C7202 Processor 80MHz
	CPU Core	ARM 720T
	Memory Controller	16&32 bit modes,
	LCD Controller	Mono/Color STN, TFT LCD
	USB Controller	USB (Slave) 1.1
Memory	Flash Memory	64Mb x 16 bit or 128Mb x 16 bit
	SDRAM	64Mb x 16 bit
	SRAM	8Mb x 16 bit [JTAG Debug]
External keys	Touch Panel	Touch panel controller ADS7843
	Touch Key	Touch sensor controller QT1080
	Touch Wheel	Touch slider controller MP1025
Backlight	LCD	CCFL Controller MP1025
	Key	EL. Controller ZSP4403
Signal Transmitted	IR	Infrared
	Zigbee (RF)	2.4GHz [IEEE® 802.15.4 Standard]
PC Interface	USB Device	USB 1.1 H/S
Battery	Rechargeable	3.7V/ 1600mA
	Li-Polymer	
LCD	Color LCD	3.9" STN Color LCD (320x240)
Operating Current	RUN	MAX 500 mA @3.7V
	IDLE	TYP. 300 mA @3.7V
	SLEEP	MAX. 8mA @3.7V
Operating Voltage		3.0V ~ 6.0V
Operating Distance	IR	MIN. 10m
	ZIGBEE (RF)	MIN. 20m



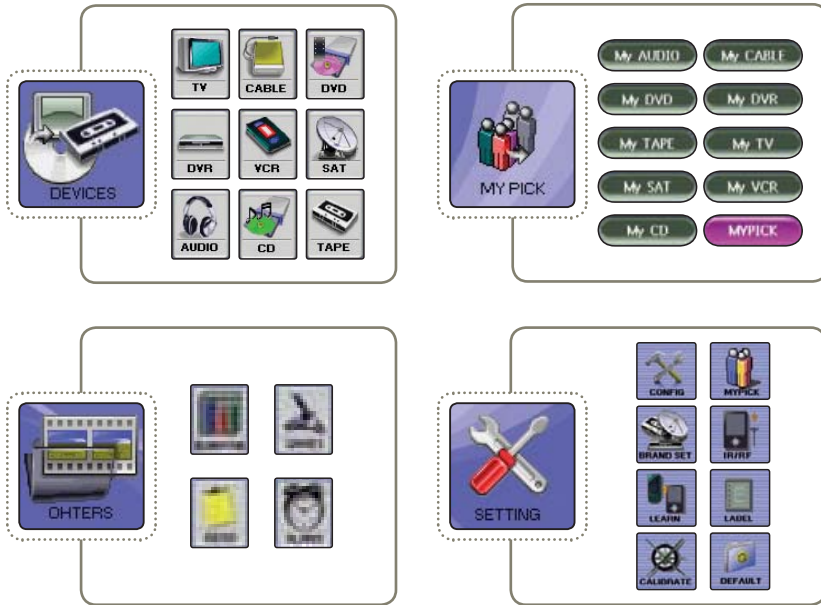
Chapter 2 | Learning to Use the Menus

Menu Structure	14
Menu Structure	14
Display Structure	15
<HOME> - Screen	15
<DEVICES> - Screen	16
<DEVICES> - TV Screen	17
<DEVICES> Mode	18
<DEVICES> - Using the TV Remote Control	18
Different Methods to Move to Another Page	19
<DEVICES> - Changing a Link	20
<MY PICK> Mode	21
<MY PICK> - Navigation	21
<OTHERS> Mode	22
<BIO RHYTHM> - Screen	22
<GAMES> - Screen	23
<MEMO> - Screen	24
<ALARM> - Screen	25

Menu Structure

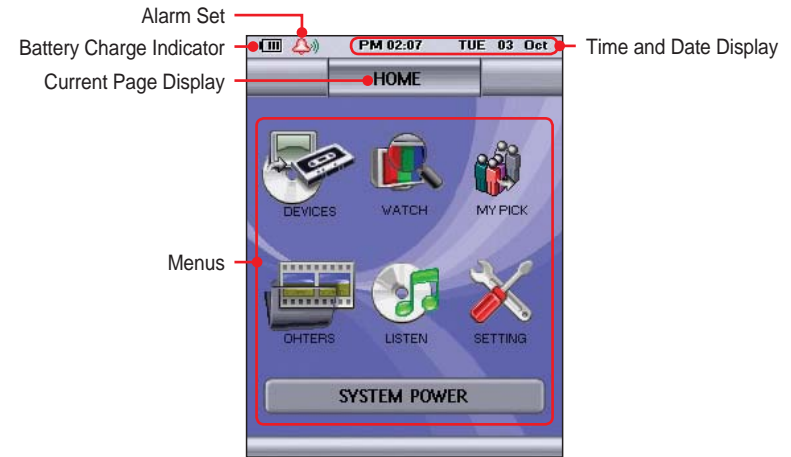
I Menu Structure

The following shows menu buttons that are displayed on the LCD screen. Please refer to each function in the details shown below.



Display Structure

I HOME - Screen

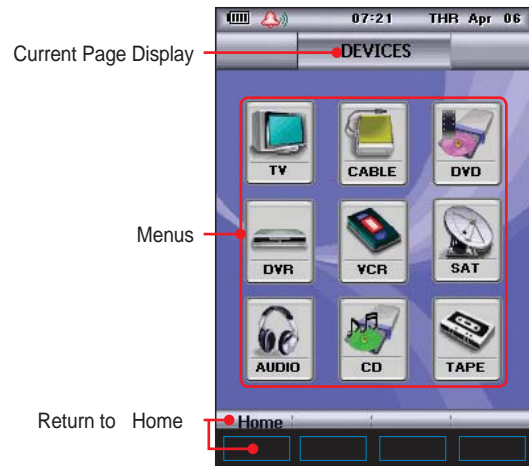


■ The following <HOME> icons are explained below.

- : move to the device group that the user wishes to control.
- : Watch is jump to Watching group.
- : move to the My Pick group.
- : move to the other functions menu.
- : LISTEN is jump to listening group.
- : move to the system settings menu.
- : System Power is power control on all devices.

Display Structure

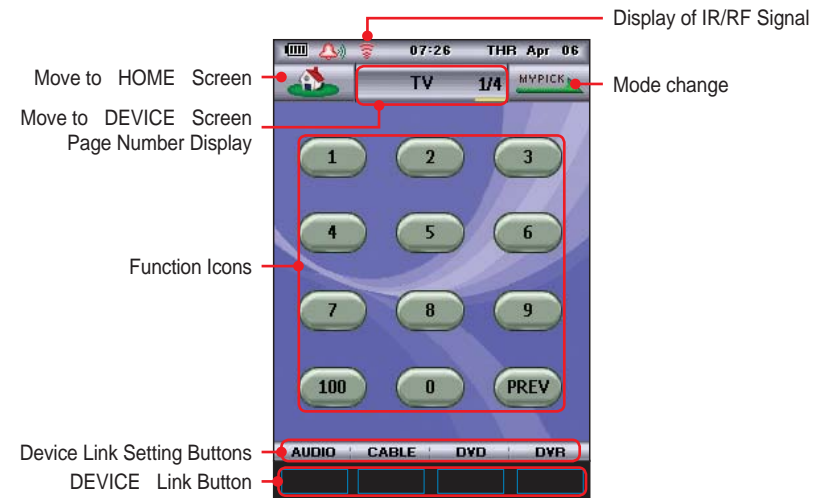
I DEVICES - Screen ()






- The <DEVICES> menu is explained below.
 - Menus : user selects and moves to the page of the desired device.
 - Home : return to the home screen by pressing the Home button or clicking on the box below the Home button.

Display Structure

I DEVICES - TV Screen ()




- The following <Device> TV icons are explained as follows.
 -  : moves to the device screen and displays the current mode.
 -  : moves to MY PICK .
 -  : moves to DEVICES .
 - The function icons : are used to operate the device functions.
 - Device link setting buttons: buttons to set device links (refer to page 20).
 - Device link buttons : moves to pages preset in device link set.

<DEVICES> Mode

TV , CABLE , DVD , DVR , VCR , SAT , AUDIO , CD , TAPE
 HOME ▶ Use the same method to move to the DEVICES menu.

I DEVICES - Using the TV Remote Control

- 1 Press  on HOME screen.
Displays the DEVICES screen.




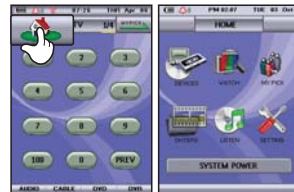
- 2 Press  on DEVICES screen.
Displays the DEVICES TV screen.



- 3 Press the function icons on the TV screen to turn the channels.
Use the wheel to move to another page.




- 4 Press  to exit this mode.
Displays HOME screen.
(Refer to 33-35 page to set the brand.)





<DEVICES> Mode

I Different Methods to Move to Another Page

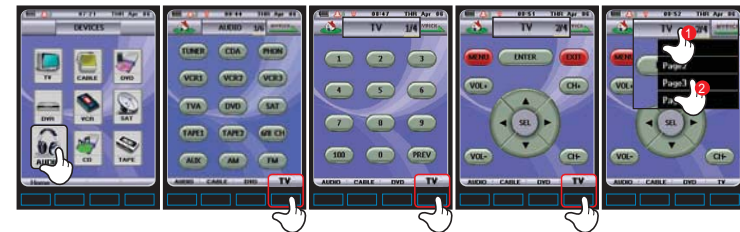
- 1 Move by pressing the  icon.




- 2 Move by pressing the   icons.




- 3 Move by pressing the   device link buttons.



- 1 Press the  to show page information.
- 2 Select the page name to move to the desired page.
(The wheel can also be used to move between pages)

<DEVICES> Mode

I DEVICES - Changing a Link

1 Press  on the DEVICES screen.
Displays the TV screen.



2 Press **DVR**.
Displays the Device screen.




3 Press **CD**.
Shows the menu for the changed link.



<MY PICK> Mode

I MY PICK - Navigation

1 Press the  icon on the Home screen.
Displays the My Pick screen.




2 Press **My TV**.
Displays the My TV screen.



3 The My Pick Macro begins operation when the operation button on the My TV screen is pressed.
Refer to page 30-31 for My Pick settings.



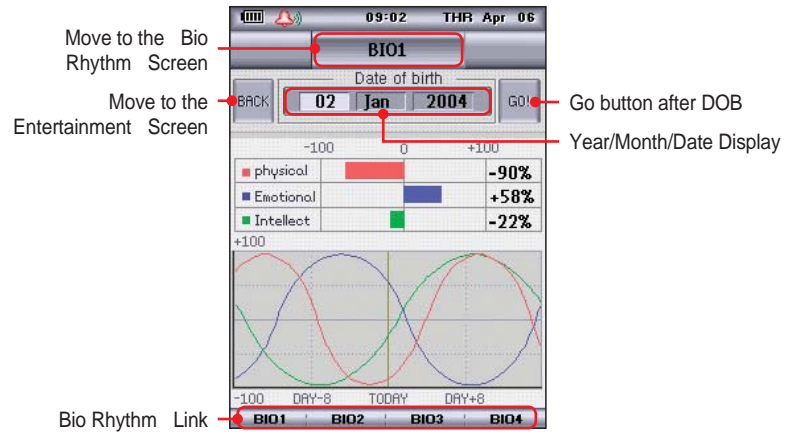
Wheel




4 Press the  button to end.
Displays the Home screen.



<OTHERS> Mode

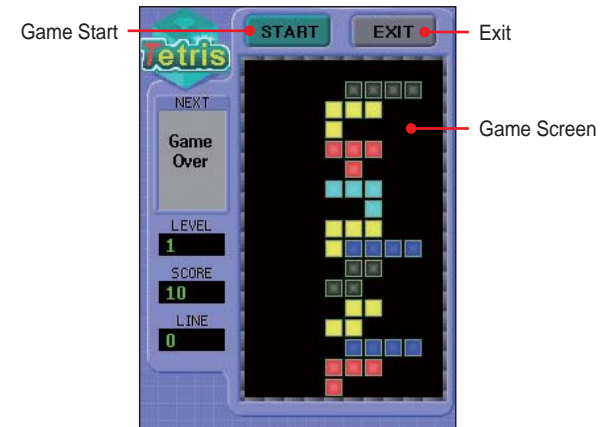
I BIO RHYTHM - Screen (  )











- The <BIO RHYTHM> icons are explained as follows.
 -  : moves to the Bio Rhythm Screen.
 -  : Moves to the Entertainment Screen.
 - Date of birth : Touch the DOB screen to change the background color. The date of birth can then be modified using the wheel.
 -  : Press to save modifications and display new bio rhythm information.

<OTHERS> Mode

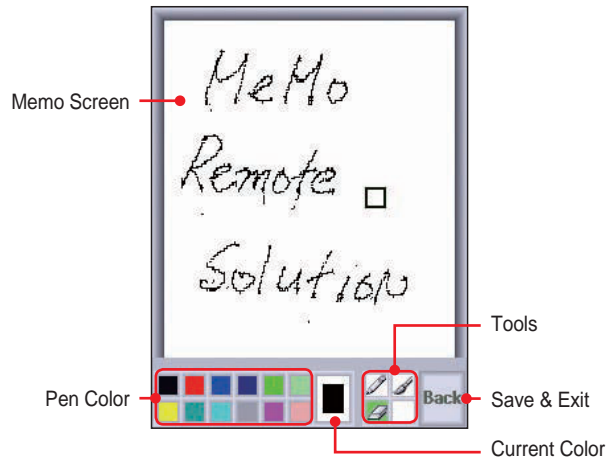
I GAMES - Screen (  )







- The <GAMES> icons are explained as follows.
 - Use [   ] on the wheel.
 - UP () : rotate/turn
 - Down () : send to bottom
 - Left () : move left
 - Right () : move right
 - * The start function is inoperable once the game has started.

<OTHERS> Mode

I MEMO - Screen ()



■ The <MEMO> icons are explained as follows.

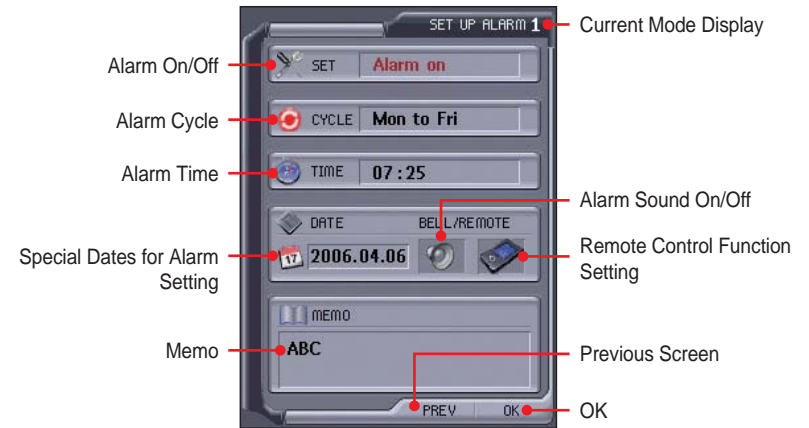
- Memo Screen: Users can write memos.
- Pen Color: User can choose pen colors.
- Current Color: shows the current pen color selected by the user.
- Tools :  (Pen)  (Brush)  (Eraser)
-  : pressing this icon brings up the Save & Exit window.



screen when  pressed

<OTHERS> Mode

I ALARM - Screen ()



■ The <ALARM> icons are explained as follows.

Remote Control Function Setting :


The My Pick setting function controls both this alarm function as well as those of other devices. The setting method is identical to that of the My Pick function (refer to page 30-31).









Chapter 3 | Configuring the Settings

<SETTING> Mode	28
<SETTING> - Menu Descriptions	28
<CONFIG> - Screen	29
<MYPICK>	30
<BRAND SET> - Screen	32
<BRAND SET> - TV Remote Control Setting	33
<IR/RF> - Output Mode Setting	36
<LEARN> - Learning Function Setting(Buttons)	37
<LEARN> - Learning Function Setting(Devices)	39
<LABEL> - EDIT Screen	40
<LABEL> - Group Label Edit	41
<LABEL> - MyPick Edit / Bio Rhythm Edit	43
<LABEL> - Device Button / Mypick Button	43
<CALIBRATE> - Touch Screen Setting	44
<CALIBRATE> - Wheel Setting	45
<DEFAULT> Menu Descriptions	46
<FACTORY DEFAULT> - Moving	46
<DEFAULT> - BRAND SET	47
<DEFAULT> - MYPICK	48
<DEFAULT> - LEARN	48
<DEFAULT> - ALL CLEAR	49
<DEFAULT> - CLONE	50

<SETTING> Mode

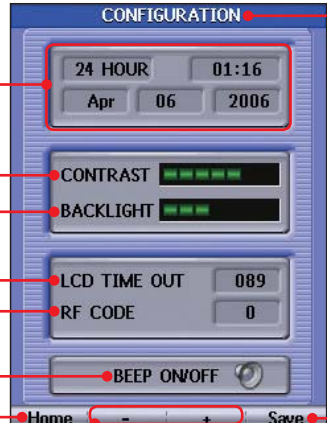
I SETTING - Menu Descriptions



-  <Config> Configure the remote control display.
-  Mypick Customize the remote control to the user's preferences.
-  <Brand set> Enter the remote control programming.
-  <IR/RF> Set the output mode.
-  <Learn> Learn the functions of a remote control.
-  <Label> Modify the button labels.
-  Calibrate Adjust the sensitivity of the LCD screen and the wheel.
-  <Default> Reset to factory defaults.
(All previously saved functions are deleted.)

<SETTING> Mode

I CONFIG - Screen ()



Current Mode Display

Current Time → 24 HOUR 01:16
Apr 06 2006

LCD Contrast Control → CONTRAST [bar]

LCD Brightness Control → BACKLIGHT [bar]

LCD Off Time → LCD TIME OUT 089

RF CODE → RF CODE 0

Sound ON/OFF → BEEP ON/OFF [toggle]

Return to Home → Home - + Save → Save


Change value using (-,) or the wheel

- The <CONFIGURATION> icons are explained as follows.
To change any value, select the menu to change and adjust the value using the - /- buttons or rotating the wheel.

<SETTING> Mode

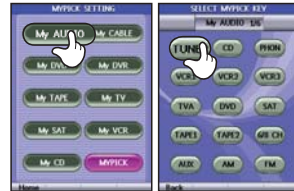
I MYPICK

Customize the remote control to the user's preferences.

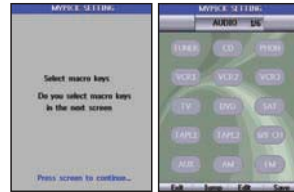
1 Press  on the <REMOTE SETTING> Screen.
Displays the [My Pick Setting] Screen.



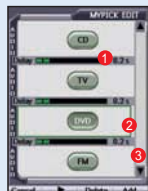
2 Press **My AUDIO**.
Select a button for macro installation.
Ex : TUNER




3 Press a button to install the macro. A saved button macro can be edited.
Press the desired button.
If there are saved buttons, the Edit list screen appears.



Note



Edit List Screen

- Cancel : go back to previous screen without saving.
 -  : check the buttons saved on the device.
 - Delete : delete the buttons saved.
(Select a button to delete and press delete.)
 - Add : go to previous screen after saving.
- ① Delay window: set the delay time after a function is inputted.
Select a function button and set the delay time using the wheel (0.2~20 secs).
- ② This will be shown when the button is selected.
- ③ Up/down: More than 5 buttons can be viewed.
(Up to 20 buttons can be saved).

<SETTING> Mode

4 Press CD ▶ TV ▶ DVD ▶ FM and press **Save** when finished.

Press the desired button.
Pressing the Save button saves the information, and is followed by the appearance of a message asking, Changes to LABEL.
Yes: moves to the label edit screen.
No: moves to Select My pick key screen.



Note

- Exit : go back to the previous screen.
- Jump : move to the Jump Screen Setting.
- Edit : move to the Edit List (refer to page 30).
- Save : After saving, move to label editing (refer to page 40~42).

5 Press **Save**.
Please refer to the label editing screen. (page 40~42).

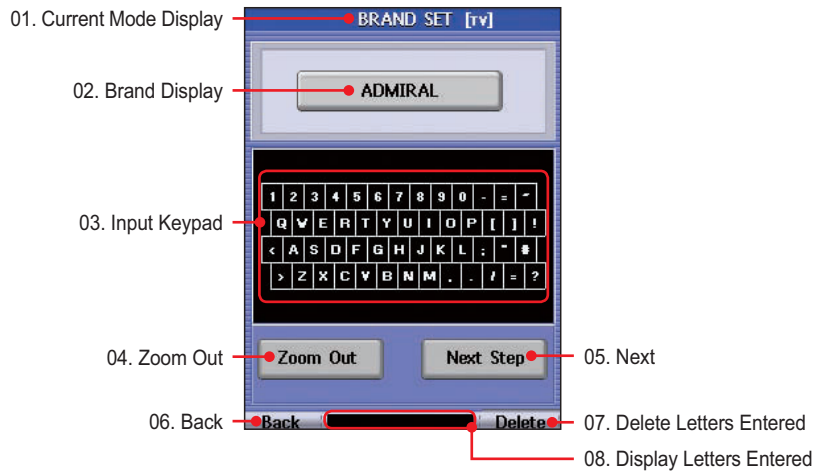


6 After pressing the **Back** icon, press the **Home** icon to end the mode.



<SETTING> Mode

I BRAND SET - Screen ()




- The <BRAND SET> icons are explained as follows.
 01. Display Current Mode and Device Settings.
 02. Display current brand, and click button to go to the next screen.
 03. Keypad to enter the brand.
 04. Zoom out.
 05. Go to the next screen if the brand is correct.
 06. Move to the <Preprogram> screen.
 07. Deletes the letters entered.
 08. Displays the letters entered.

<SETTING> Mode

[<AUDIO>, <CABLE>, <DVD>, <DVR>, <TAPE>, <TV>, <SAT>, <VCR>, <CD>, <AUX1-5>]
HOME ▶ Use the same method to move to the <BRAND SET> menu.

I BRAND SET - TV Remote Control Setting

- Turn on the desired TV.
- Ex : TV brand name LG (Goldstar).
- Point the remote control at the TV.

1 Press  in the <HOME> screen.
Displays the <REMOTE SETTING> screen.



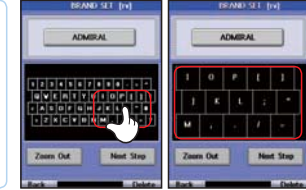
2 Press .
Displays the [Devices] TV screen.



3 Press .
Displays the <BRAND SET [TV]> touch pad.



4 Press the first letter of the brand name (for instance, "L" for "LG") on the <Brand set [TV]> screen.
Displays the touch pad to enter the brand name.

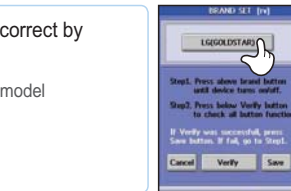


<SETTING> Mode

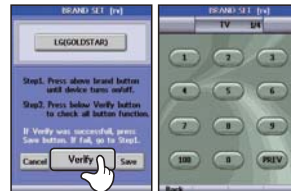
5 If the brand name displayed is a match, press the **LG(GOLDSTAR)** icon.
Rotate the wheel left or right to scroll up and down through the brand names.



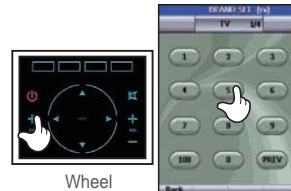
6 Press **LG(GOLDSTAR)** and check if your selection is correct by testing the power.
Continue pressing LG(GOLDSTAR) to select the correct model from the list.
(Do NOT hold the button down)



7 If the TV power works, press the **Verify**.

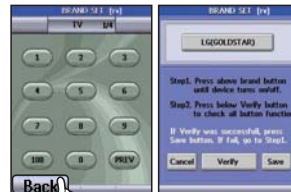


8 Check once again if it is the correct selection by using the number icons in the BRAND SET TV screen and/or wheel.



Wheel

9 Press **Back** if all TV functions work.



<SETTING> Mode

10 Press **Save** to save.
The TV remote control setting is complete.
The <BRAND SET> screen appears.



11 Press the **Back** button to end.
Repeat steps 3~11 to configure another TV.




Note

- Check the power supply status of the TV by using the LG (GOLDSTAR) icon.
- If power button works, verify all the functions with the <Verify> button. (move between screens using the wheel).
- Move to the next page using the wheel.






<SETTING> Mode



I IR/RF - Output Mode Setting

- 1 Press  in the <Remote Setting> screen.
Displays the [IR/RF Setting] screen.



- 2 Press .
 : RF output
 : IR output



- 3 After pressing the  icon, press the  icon to end the mode.




Note

- You can learn the Power Key in two modes; Power On mode and Power Off mode.

<SETTING> Mode

I LEARN - Learning Function Setting(Buttons)


Point the original remote control towards the 5X remote control directly at each other and keep both remotes within About 1 inch in order to enable the learning function.

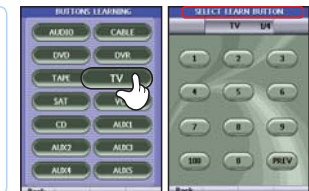
- 1 Learning Buttons
Press  in the <REMOTE SETTING> screen.
Displays the <Learning> screen.



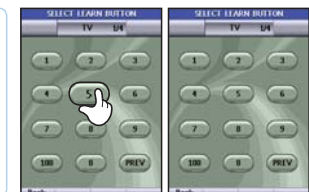
- 2 Press .
Buttons learn: transfers button functions.
Devices learn: transfers device functions.



- 3 Press .
Select a device to be learned.
The SELECT LEARN BUTTON message will continue to flash if a key is not pressed.



- 4 Press the icon to be learned.
Signals from the original remote control have a lag time of approximately 5 seconds. If no signal is registered for 5 seconds, a beep is sounded and the button pressed is reset.




<SETTING> Mode

- 5** Press the original remote control's button you want to be learned within 5 seconds.

Saving is automatic after the signal is received. After saving, the message, "Changes to LABEL?" appears.
 Yes: moves to the Label Edit screen.
 NO : moves to the Select Learn Button screen.



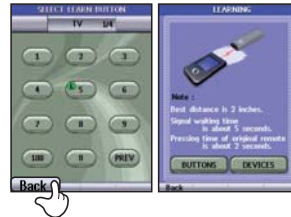
- 6** Press **Save**.

Please refer to page 40~42 for label editing methods.
 : shows functions undergoing learning.

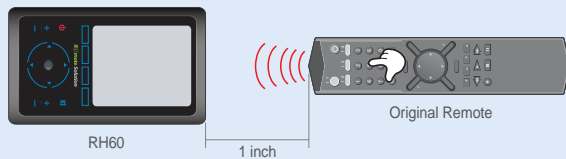


- 7** Press the **Back** icon to end.

Repeat steps 4~5 for more buttons to be learned.



Note : How to learning



<SETTING> Mode

I LEARN - Learning Function Setting(Devices)

Point the original remote control and the remote control to undergo learning directly at each other within 1 inch.

- 1** Learning Devices

Press **DEVICES** in the <LEARNING> screen.

[Select the screen button] appears briefly.



- 2** Press a device button to be learned.

Signals from the original remote control have a lag time of approximately 5 seconds. If no signal is registered for 5 seconds, a beep is sounded and the button pressed is reset.



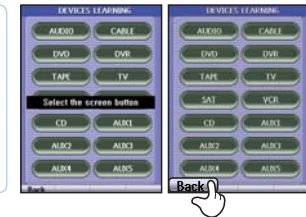
- 3** Press the original remote control's button you want to be learned within 5 seconds.

The signal is saved automatically after it is received.



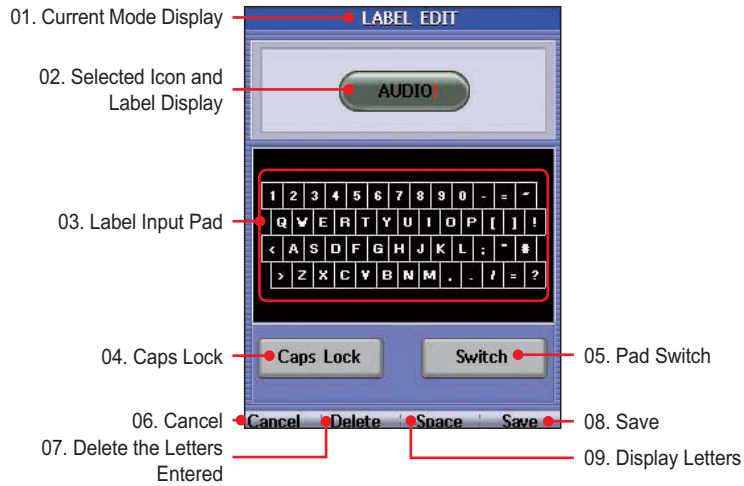
- 4** Press the **Back** icon to end.

[Select the screen button] message appears briefly. (repeat steps 2~3 if there are more devices to be learned).



<SETTING> Mode

I LABEL - EDIT Screen (→ → →)



■ The <LABEL EDIT> menus are explained as follows.

01. Displays current mode.
02. Display the selected icon and label.
03. Keypad to enter the label.
04. Caps lock.
05. Move to a different pad page. (total of four)
06. Cancel.
07. Delete letters entered.
08. Save.
09. Enter a space.

<SETTING> Mode

I LABEL - Group Label Edit

1 Device Edit

Press in the REMOTE SETTING screen

Displays the [Label Edit] screen.



2 Press .

Group Label Edit

- Device Edit
- MyPick Edit
- Bio Rhythm Edit



3 Press .



4 Press .



<SETTING> Mode

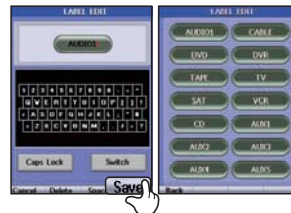
- 5** Press "1" in the <Label Edit> screen.
Displays a magnified pad.



- 6** Press "1" in the <Label Edit> screen.
Displays the changed icon.



- 7** Press **Save** to end.
The <Label Edit> screen appears.
Repeat steps 4~7 if more label editing is desired.



Note

- Press **Switch** to go to a different pad page. (Total 4 pages)



<SETTING> Mode

I LABEL - MyPick Edit / Bio Rhythm Edit

The setting method for the MyPick Edit and the Bio Rhythm Edit is the same (refer to page 41~42).

- 1** MyPick Edit / Bio Rhythm Edit

Press .
Displays the [LABEL EDIT] screen.



I LABEL - Device Button / Mypick Button

The setting method for the Device Button and the Mypick Button is the same (refer to page 41~42).


- 1** Device Button / Mypick Button

Press .
Displays the [LABEL EDIT] screen.



<SETTING> Mode


I CALIBRATE - Touch Screen Setting

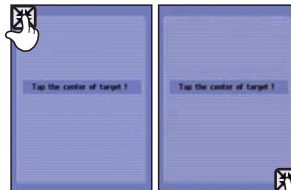
- 1 Press  in the <Remote Setting> screen.
Displays the <CALIBRATION> screen.



- 2 Press <Touch Screen>.
Displays the <Touch Screen> setting screen.



- 3 Press  in sequence.
(Caution: Mark the center point precisely.)



- 4 The Calibration success message appears when finished, followed by saving and a return to the <Home> screen.
Displays the <Home> screen.



<SETTING> Mode

I CALIBRATE - Wheel Setting

- 1 Press the Wheel in the <Calibration> screen.
Displays the Wheel setting screen.



- 2 Press **Low** **High** to adjust.
Low : decrease sensitivity.
High : increase sensitivity.
Caution : Check that the wheel works properly after adjustment is complete.









- 3 Press the **Back** icon to end.
The message Would it action really true Changes to Wheel value appears.
Yes : moves to the Remote Setting screen.
No: returns again to the sensitivity adjustment screen.





<SETTING> Mode

I DEFAULT Menu Descriptions



	<Brand Set> Deletes remote control settings.
	<Mypick> Deletes the customized settings.
	Learn Deletes the information saved in learning mode.
	<All Clear> Performs the deletions for all of the above.
	<Clone> Copies information between remote controls. (Can only be used when having two or more remote controls.)






I FACTORY DEFAULT - Moving

- 1 Press  →  icons in turn in the Home screen.
Displays the <FACTORY DEFAULT> screen.



<SETTING> Mode

I DEFAULT - BRAND SET

- 1 Delete data settings.
Press the  icon in the FACTORY DEFAULT screen.
Displays the <BRAND SET DEFAULT> screen.
- 2 Press .
Select a device to delete. (Ex : AUDIO)
 →  : When selected, the check mark disappears.
- 3 Press  to delete the AUDIO device selected.
After deletion, the <FACTORY DEFAULT> screen appears.




<SETTING> Mode

I DEFAULT - MYPICK

The deletion procedures are identical with those of the <Brand Set> (refer to page 47).

1 Delete data settings

Press  in the <FACTORY DEFAULT> screen.


Displays the <MYPICK DEFAULT> screen.



I DEFAULT - LEARN

The deletion procedures are identical with those of the <Brand Set> (refer to page 47).

1 Delete data settings

Press  in the <FACTORY DEFAULT> screen.

Displays the <LEARNING DEFAULT> screen.




<SETTING> Mode

I DEFAULT - ALL CLEAR

Deletes all information saved in <Brand Set>, <My Pick>, and <Learn>.

1 Delete all data settings

Press  in the <FACTORY DEFAULT> screen.

Displays the <FACTORY SETTING> screen.

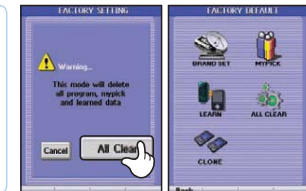


2 Press **All Clear**.

After full deletion, the <FACTORY DEFAULT> screen appears.

All Clear : delete all.

Cancel : go back to the previous screen without saving.



<SETTING> Mode

MEMO

I DEFAULT - CLONE

Using two remote controls, a user can save all the information from one to the other.

1 1st Remote Control

Press  in the FACTORY DEFAULT screen.

Ex : a completely configured remote control.

Press .



2 2nd Remote Control

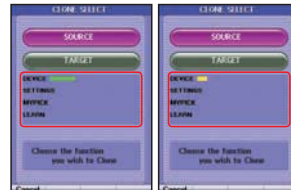
Press  in the FACTORY DEFAULT screen.

Ex : a non-configured remote control.

Press .



3 When the progress bar has completed, it automatically saves and ends.



SOURCE Remote TARGET Remote



MEMO

A vertical dashed line extending downwards from the 'MEMO' header, serving as a guide for the memo content.

