Compatibility information

*) •> iPod touch iPod iPod classic 2nd generation 8GB 16GB 32GB 4th generation (color display) 20GB 30GB 40GB 60GB 80GB 160GB 120GB (\circ) iPod nano **→** 0 iPod nano iPod 4th generation (video) 2nd generation (aluminum) 4th generation 20GB 40GB \odot 8GB 16GB 2GB 4GB 8GB ♥ iPod iPod touch \odot iPod mini 5th generation (video) 1st generation 0 4GB 6GB 8GB 16GB 32GB 30GB 60GB 80GB iPod nano 3rd generation (video) 4GB 8GB ₽ 0 iPod nano 1st generation 1GB 2GB 4GB

Lenco

iPod tower 1



USER MANUAL

For information and support, www.lenco.eu

FOREWORD

THANKS

Dear Customer.

apparatus.

shall remain readily operable.

the unit and that you note the listed precautions.

items, such as newspapers, table-clothes, curtains, etc.

BASE PLATE INSTALLATION

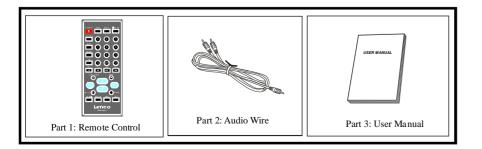
(INSTALLATION SKETCH MAP)

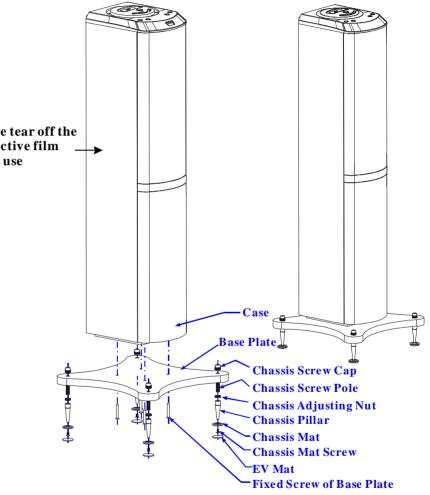
(DESIGN SKETCH)

May we take this opportunity to thank you for purchasing this player. We strongly recommend that you carefully read the User Manual before attempting to operate 1. Ensure a minimum distance of 5 cm around the apparatus for sufficient ventilation. 2. The ventilation should not be impeded by covering the ventilation openings with 3. No naked flame sources, such as lighted candles should not be placed on the Note: Please tear off the protective film when use 4. When the mains plug is used as the disconnect device, the disconnect device 5. The apparatus shall not be exposed to dripping or splashing and that no objects

- filled with liquids, such as vases, shall be placed on the apparatus. 6. The batteries shall not be exposed to excessive heat such as sunshine, fire or the
- like.
- 7. This unit is controlled by a micro-computer, therefore a display error may occur when there is a thunder storm, static interruption or other interference. In this case, please turn off the power for 10 seconds and the unit reset to normal once it is switched on.
- 8. When you connect an iPone to the iPod tower, the iPhone will given an error because you cannot use the iPod tower as a hands free device.

ACCESSORIES







If at any time in the future you should need to dispose of this product please note that: Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)

RADIO OPERATION

1. Enter FM Function

In the turn-on or playing status, press the \underline{FM} button on the remote control to enter FM mode.

2. Select Bands

- 1) Directly input frequency: press the $\underline{T/F}$ button on the remote control, then input the frequency that you want. The range of FM frequency is from 87.50MHz to 108.00 MHz.
- 2) Select the band by pressing \underline{TU}_{-} or \underline{TU}_{+} button: press this button to adjust the frequency up or down a step. The step of FM is 0.05 MHz.
- 3) Select saved stations by pressing number buttons. For example: press <u>10+</u> button twice, <u>5</u> button once, you may select the 25th saved station. Press the <u>CH-</u> or <u>CH+</u> button to switch the previous or next band.
- 4) Automatically search bands: press the <u>SEARCH</u> button, this system starts to search bands from low to high frequency automatically. The searched band are saved automatically. Press this button again to stop searching.

3. Save Bands

Press the <u>SAVE</u> button to save the current frequency of band. For example: if you want to save 99.3 MHz in 28th cell, press <u>10+</u> button twice and <u>8</u> button once, press <u>T/F</u> button to input 9 9 3, then press <u>SAVE</u> button.

4. Soundtrack Selection

To select Mono or Stereo while in FM mode, press <u>MO/ST</u> button. When you select stereo, the display shows a stereo signal. If the signal is not strong enough, you cannot select Stereo.

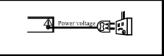
5. Exit FM Mode

- 1) Press the <u>USB/SD</u> button on the remote control to exit FM status, and switch to USB/CARD mode.
- 2) Press the <u>IPOD</u> button on the remote control to exit FM status, and switch to the IPOD mode.
- 3) Press the <u>AUDIO</u> button on the remote control to exit FM status, and switch to Audio input mode.

(Please vary the antenna direction to find the strongest signal for each station.)

WARNING

Please read and understand all the warnings given in the following and those marked on the unit. This unit has been designed and manufactured to assure personal safety.



Only use the power by sign on User Manual or system.



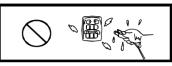
Protect power cable: avoid high

pressure and stamp on; do not

pull & bend excessively.

Avoid direct sunshine and

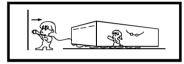
nearing heater.



Keep the unit and power plug away from water.



Never open the cover, avoid metals dropping in, such as needle, hairpin, coin etc.



Unplug the set from the outlet when you do not use it for a long time.

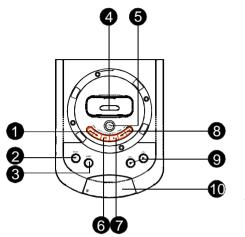
INSTALL THE REMOTE CONTROL BATTERY

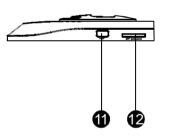
- 1. Reverse the remote control, and clasp the buttonhole, then pull the cover out at the same time.
- Insert the battery of type CR 2025 into the battery compartment. Make sure the symbol + faces up.
 Replace the battery cover.

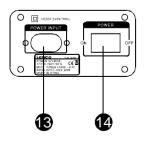
Note:

- 1) If the remote control only can work within short distance, please change a new battery.
- 2) Never try to recharge batteries, short-circuit, cutting or buried.
- 3) If you won't use the remote control for a long time, please remove the battery.

PANELS







1. FAST REWIND/FAST FORWARD BUTTONS

2. AUDIO INPUT BUTTON

- 3. SLEEP BUTTON
- 4. IPOD INTERFACE
- 5. STANDBY BUTTON
- 6. PLAY/PAUSE BUTTON
- 7. STOP BUTTON
- 8. PREVIOUS/NEXT BUTTONS
- 9. VOLUME -/+ BUTTONS
- 10. DISPLAY SCREEN
- 11. USB PORT
- 12. MULTI-MEDIA CARD PORT
- 13. POWER SUPPLY INPUT
- 14. POWER ON/OFF

BASIC OPERATION

USB/DIGITAL CARD

It is possible to listen to audio files using the USB or CARD interface of this unit.

- 1. Connect the USB device or CARD with this unit.
- 2. Press the <u>USB/SD</u> button on the remote control to play the USB or CARD. Press <u>USB/SD</u> button again to switch between USB and CARD modes.
- 3. Press the ◀◀ or ▶ button to fast rewind or fast forward; Press the I◀◀ or ▶I button to go to the previous or next audio files.
- 4. To exit the USB/CARD mode: Press the <u>IPOD</u>, <u>AUDIO</u> or <u>FM</u> button, and switch to other modes.

Note:

- 1) USB-Extension cable should have a max. length of 0.5m.
- 2) Depending on the amount of data and media speed, it may take longer for system to read the contents of media device. In some cases, reading time may be as long as 60 seconds. This is not a malfunction.
- 3) Even when they are in a supported format, some files may not play depending on the content.

iPhone information

When you connect your iPhone with this unit, the iPhone screen will show t a prompt information:

``Would your like to turn on Airplane Mode to reduce audio interference? You will not be able to make of receive calls.``

Then you can choose ``Yes``, or ``No`` for this unit.



If you choose ``Yes``, everything works ok but you cannot be called because your are in airplane mode.

If you choose ``No``, also everything is ok and you can be called.

Only when they call you, you need to disconnect the iPhone. Also you hear every few minutes a annoying sound for a few seconds (the sound when you hold a phone next to a speaker).

BASIC OPERATION

MENU BUTTON

While playing the IPOD, press the <u>MENU</u> button to return the main menu status.

DIRECTION BUTTONS

While playing the IPOD, press the Direction buttons $\land \lor \land \lor \land \lor$ to move the cursor to select the item you want.

IPOD, AUDIO, FM BUTTONS

1) Connect the iPod with this unit, then press <u>IPOD</u> button on the remote control to enter the iPod mode.

Remark: Never connect your iPod to the iPod Tower without using the correct bracket.

- 2) Correctly connect audio facility (eg. PC) with this unit, then press <u>AUDIO</u> button on the remote control to enjoy outer audio input sources function.
- 3) Press \underline{FM} button on the remote control to enter radio mode.

TONE FUNCTION

In play status, press <u>TONE</u> button on the remote control to switch the Bass or Treble adjusting mode; press the <u>VOL.+/-</u> button to adjust the effect of Bass or Treble.

SEARCH/REPEAT BUTTON

In IPOD status, press this button once to repeat the current track; press twice to repeat all the tracks; press again to cancel repeat.

In Radio mode, press this button to search bands automatically; press again to stop searching.

NUMBER BUTTONS

In Radio status, press the <u>NUMBER</u> buttons to input the number of the required frequency or band. For more information, see RADIO OPERATION.

PLAY/PAUSE BUTTON

In play status, press the <u>PLAY/PAUSE</u> button to pause, press this button again to continue the playing.

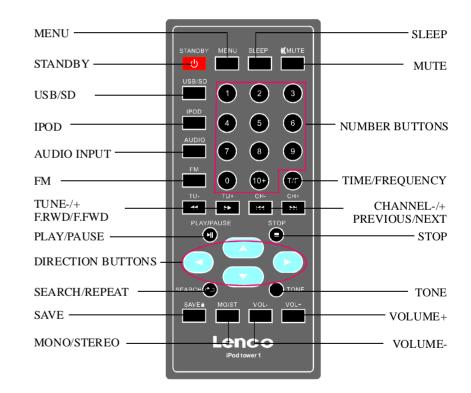
STOP BUTTON

In play status, press the <u>STOP</u> button, the player will stop playing; Press the <u>PLAY</u> button to resume playing mode. Note: This button is unavailable in Radio mode.

REMOTE CONTROL

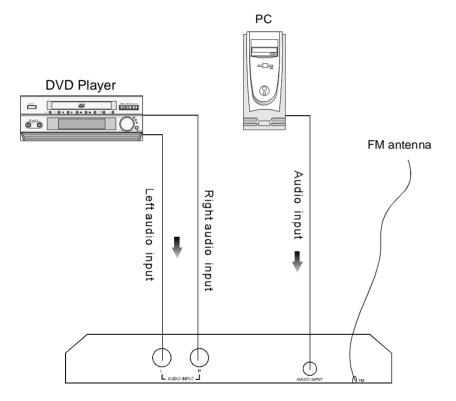
NOTE:

- 1. Align the remote control directly at the remote control sensor of the device.
- 2. The range of the remote control depends on the charge of the battery.
- 3. Bright light (sun or artificial light) should not fall directly at the remote control sensor. Bright light can negative influence the efficacy of the remote control.
- 4. Make sure that there are no obstacles between the remote control and the remote control sensor.



SYSTEM CONNECTION

Before connecting acoustic equipment, pay attention to the picture below. Each connection must be safe and firm. Disconnect power cable until you have finished all the connections.



BASIC OPERATION

PREPARATION

- 1) Before the unit is turned on, please check if all the connections are right and safe. Then connect the main power.
- 2) Press the POWER ON/OFF button on the back panel to turn on the main power.
- 3) Press the <u>STANDBY</u> button on the remote control (or front panel) to exit the standby mode.

STATE INDICTION OF DISPLAY SCREEN

- 1. In radio status, show the received frequency and mono/stereo.
- 2. In Audio-input, IPOD status, show the signal input and main volume status.

STANDBY MODE

Press the <u>STANDBY</u> button on the remote control (or on front panel) to switch ON/OFF the Standby mode. Note: Make sure that the unit is connected to the power source.

SLEEP BUTTON

In play status, press the <u>SLEEP</u> button on the remote control continuously, you can get the different sleep time for this unit: 10 min, 20 min, 30 min, 60 min, 90 min, 120 min. For example, if you press the <u>SLEEP</u> button to select ``10 min``, the unit will enter sleep mode in 10 minutes.

MUTE BUTTON

If you press the <u>MUTE</u> button while playing, sound signal will not be heard. Press the <u>MUTE</u> button again or the <u>VOL+/-</u> buttons to resume the previous volume level.

FAST FORWARD AND FAST REWIND

In play status, press the \triangleleft or \blacktriangleright button to fast rewind or fast forward. Press the button again or <u>PLAY</u> button to resume playing mode. Note: These buttons are unavailable in Audio Input mode.

PREVIOUS AND NEXT

In play status, press the \bowtie button to go to the previous audio file; press the \bowtie button to go to the next audio file. Note: These buttons are unavailable in Audio Input mode.

VOLUME SETTING

Press the \underline{VOL} .+/- buttons to turn the volume up or down.