

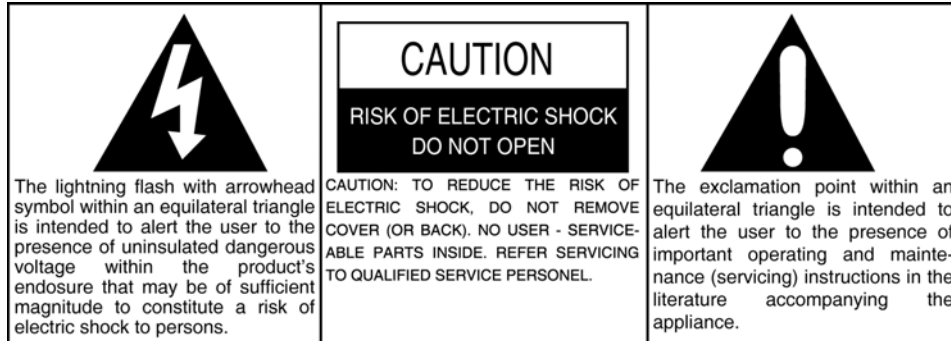
# VERTICAL CD/MP3 MUSIC TOWER WITH MOBILE CELL PHONE HOLDER



## VT-201B INSTRUCTION MANUAL

# WARNING

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

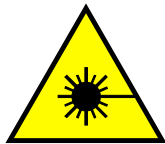


## IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions
2. Keep these instructions
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with these instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding - type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments / accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



15. This appliance shall not be exposed to dripping or splashing water and that no object filled with liquids such as vases shall be placed on the apparatus.
16. Mains plug is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.
17. Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
18. Do not overload wall outlet. Use only power source as indicated.
19. Do not attempt to dismantle, open or repair this product yourself. If a fault occurs, seek advice from your local qualified service technician or contact the distributor via the telephone number at the back of this instruction manual.
20. Caution marking and nameplate are located on back of product.

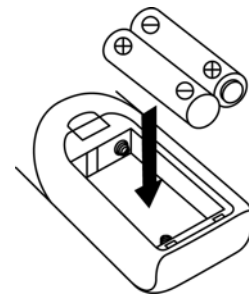


**CLASS I LASER  
PRODUCT**

### **BATTERY INSTALLATION**

The battery compartment is located on the back of the remote control.

1. Remove the battery compartment door by pressing in on the tab and lifting it off.
2. Insert two (2) AAA size batteries (not included) into the battery compartment following the polarity markings inside the battery compartment.
3. Replace the battery compartment door.
- 4.



#### **Battery Precautions**

- Replacement of batteries must be done by an adult.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- The supply terminals are not to be short-circuited.
- Non-rechargeable batteries are not to be recharged.
- Exhausted batteries are to be removed.
- Only batteries of the equivalent type are to be used.
- Batteries are to be inserted with the correct polarity.
- Dispose of batteries properly. Do not dispose of batteries in fire. The batteries may explode or leak.

## **FCC Statement:**

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:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

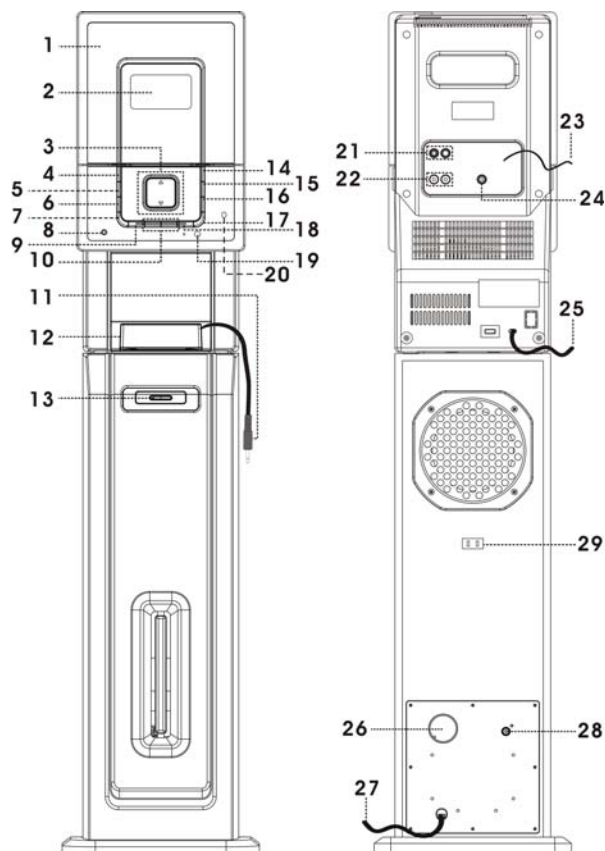
**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can 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.

## LOCATION OF CONTROLS

- 1) CD door
- 2) LCD display
- 3) Volume up/down button
- 4) CD door open/close button
- 5) Preset EQ
- 6) Alarm button
- 7) Play mode button
- 8) 3.5mm stereo headphone jack
- 9) Stop ■/ Mono button
- 10) Skip / tuning up ►/down ◀ button
- 11) Aux 1 in 3.5mm plug
- 12) Cell phone holder
- 13) Sub-woofer On/Off button/ Indicator
- 14) Main unit On/Off button
- 15) Function button
- 16) Memory/Clock adjust button
- 17) Folder/Pre-up button
- 18) Play Button
- 19) Remote sensor
- 20) Bluetooth indicator
- 21) Aux 2 in jack
- 22) Speaker out jack
- 23) FM antenna
- 24) Sub-woofer out jack
- 25) Main unit AC cord
- 26) Sub-Woofer volume control
- 27) Sub-woofer AC cord
- 28) Sub-woofer in jack
- 29) AC Socket



### Caution :

Usage of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

This unit should not be adjusted or repaired by anyone except qualified service personnel.

### Important:

Since movement of the CD mechanism and the sensitive circuitry may cause interference to the radio tuner nearby, switch this unit off while operating other radio devices.

### Precautions for use

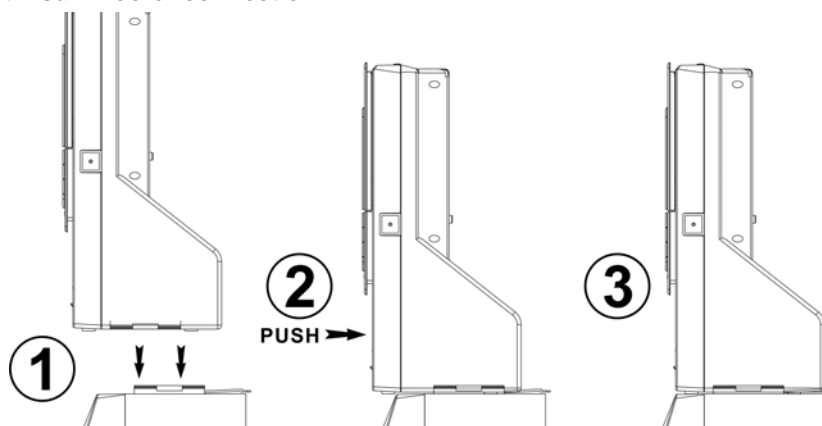
#### installation

- Unpack all parts and remove protective material.
- Do not connect the unit to the mains before checking the main voltage and before all other connections have been made.
- Do not cover any vents and make sure that there is a space of several centimeters around the unit for ventilation.

### Quick guide connection

Please follow the following steps and procedures to set up your music tower

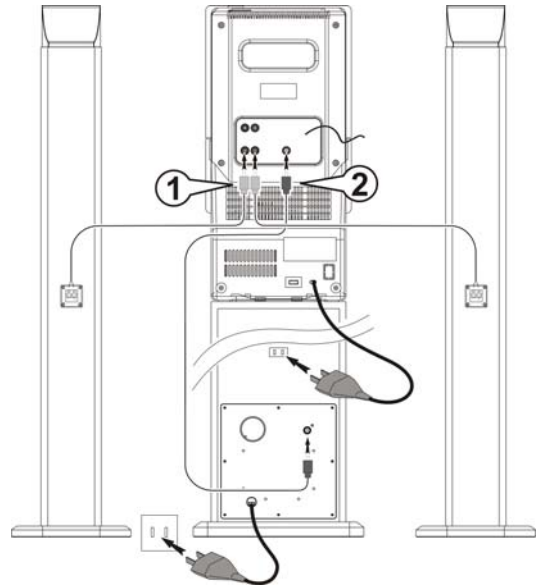
#### I) Main unit + sun-woofer connection



- 1) Place the main unit vertically down to the sub-woofer top as show on picture ①
- 2) Pull the main unit backward unit the bracket hook up & tightly as show on picture ②.
- 3) Try to lift up the whole system and check whether the main unit & sub-woofer are being combined tightly.

## II) Wire connection

- 1) Connect the end of the speaker cable(RCA plug) to the speaker out jack (red & white head) (22) at the back of main unit, another Terminal connect to the speaker clip of the Speaker box back side (red color of speaker Cable to red color of speaker clip).
- 2) Connect one end of the RCA cable (yellow head) To the sub-woofer out jack (24) at the back of Main unit to the sub-woofer in jack (28) at the Back of the sub-woofer



## III) Power supply

Connect the AC power cord from the main unit (25) to the AC socket(29) of Sub woofer unit and AC power cord from sub-woofer unit (27) to the main power supply from your home area. Turn on the unit by On/Off button at main unit (14) and switch on the sub-woofer (13) respectively. If the LCD display (2) and the Sub-woofer on/off indicator (13) is light up with blue light. It means the system is now ready to play the music.

## Setting the clock

1. Set unit in standby mode.
  2. Press & hold the " Mem/Clk-adj " button (16), the LCD display (2) will show " 24hr " and flashing. Press Skip up ►► or Skip down ◄◄ button (10) to select the appropriate area hour format (12hr/24hr). Press the " Mem/Clk-adj " button (16) the first & second digit of " 00 " is flashing on the LCD display (2). Press Skip up ►► or Skip down ◄◄ button (10) to set the correct hour. Press " Mem/Clk-adj " button (16) to store the correct hour.
  3. The third & fourth digit of " 00 " is flashing, press the Skip up ►► or Skip down ◄◄ button (10) to set the correct minutes. Then press " Mem/Clk-adj " button (18) to store the correct minute.
- The clock setting mode will automatically quit if no button is being pressed in a period of about 5 seconds after pressing the " Mem/Clk-adj " button.
  - The pre-set time will be re-set completely if dis-connecting the main power supply. You are recommended to switch the system into standby mode for convenience usage.

## Listening to radio

### Manual tuning

1. Press Function button (15) to select " Tuner " mode.
2. Tune to the required station by pressing the Tuning " up " or " down " button (10).
3. Adjust Volume up/down button (3) to the desired main volume level.
4. Adjust the sub-woofer volume control (26) to proper level match the main unit volume level.

### Auto tuning

1. Press Function button (15) to select " Tuner " mode.
2. Tune to the required station by pressing the Tuning " up " or " down " button (10) for 1-2 seconds and then release.
3. The unit will start seeking automatically and stop until a radio station is reached.
4. Repeat step 2 & 3 until the desired radio station is being reached.
5. Adjust volume up/down button (3) to the desired volume level.

### Preset stations

You can store up to 20 radio stations in the memory  
Set to tuner mode.

1. Turn to the desired radio station by " manual " or " auto " tuning method.
2. Press the Mem/Clk-adj " button (16) until the " MEM " indicator and preset station number flash on LCD display (2).
3. Press " Folder / Pre-up ▲ button (17) to select the desired station memory for storage.
4. Press " Mem/Clk-adj " button (17) again to confirm the setting.

5. Repeat step 1 to 4 to store other stations.
  6. Now you can select the presets stations in order by pressing the "Folder/Pre-up ▲" button (6)
- The pre-set memories will be cancelled completely if dis-connecting the main power supply. You are recommended to switch the system into standby mode for convenience usage.
  - There are 5 seconds for program state, after 5 sec. This state would resume to normal tuner mode automatically.
  - You can overwrite a present station by storing another frequency in its place.

### FM-stereo reception

- Press the " Stop/Mono " button (9) repeatedly, the FM programs are receiving in mono and stereo mode repeatedly. In particular when stereo signals are weak. It is preferable to receive the program in mono.
- If stereo signal is being received, the stereo indicator " (ST) " will appear on LCD display (2) to show FM stereo program is now receiving.

### Hints for best reception:-

- FM : the receiver has a build-in FM wire antenna (23) hanging at the rear cabinet. This wire should be totally unraveled and extended for the best reception.

### Playing compact disc

---

#### ● Getting start

1. Press Function button (15) to select " CD " mode,
2. Press " CD door Open/Close " button (4) to open the CD door.
3. Place a CD with the printed side facing front inside the compartment & then close the CD door by pressing the " CD door Open/Close " button (4) again.
4. Focus search is performing, the LCD display (2) will show the total number of tracks & total playing time. Then, the unit will start to automatically.
5. Adjust Volume up/down button (3) to the desired volume level.

#### ● Play / pause mode ►||

1. To interrupt, press the " Play/Pause ►|| " button (18) once, and the playing time will be freeze on the LCD display (2). Press again to resume normal playback.

#### ● Stop mode ■

1. If " Stop ■ " button (9) is pressed during play or pause mode, system will go to stop mode.

#### ● Skip mode (skip up ►► / skip down ◄◄)

1. During play or pause mode, if " Skip up ►► " button (10) is pressed. It will go to next track and display the track no. and then remain the play or pause mode.
2. During play or pause mode, if " Skip down ◄◄ " button (10) is pressed. It will go to the previous track, original track no. is display and remain the play or pause mode.

#### ● For MP3 disc

1. After focus search is performing, the total number of track and album will be shown on the LCD display (2). The unit will start to plat directly.
2. Press " Folder/ Pre-up▲ (17) or Pre-dn▼ " at remote control to select the folder number.
3. Press " Skip up►► or Skip down ◄◄ " button (10) to select the track number.

### ID3 function (on remote control only)

Press the " ID3 " button repeatedly, the LCD display (2) show " file - ... " during playback of MP3 file, the song file/album/artist name is being displayed in sequence . Press the " ID3 " button until display show the running time to disable the function.

### Remark:-

- In that case of no name or not supportive languages had been assigned for the track, LCD display will blank (2) when press the ID3 button.
- No title/album name can be recognized if the input format on the disc/mass media is not supporting by the system.
- The system support only English and Arabic number for ID3 function

### MP3 track format requirement:-



- Bit rate : 32 kbps~320kbps, sampling rate : 32khz, 44.1khz and 48 kHz decodable
- The performance of playing MP3 disc is various from the quality of recording disc and the method of recording. Furthermore, the searching lead-time for MP3-CD is longer than normal CD due to difference format.

#### ● Repeat/Random mode

Press the " Play mode " button (7) during playback to select repeat and random function, a single track, all the tracks repeat or folder repeat(MP3 only) and random can be played in difference mode as follow:-






For CD  
 (1) repeat 1 → (2) repeat all track → (3) random → (4) off mode

Play mode	Indicator on LCD display
Repeat track	 & flashing
Repeat all	
Random	RAN
Off mode	-----

#### For MP3 disc/file

(1) repeat 1 → (2) repeat all tracks → (3) repeat 1 folder

(5) off mode ← (4) random

Play mode	Indicator on LCD display
Repeat single track	 & flashing
Repeat all tracks	
Repeat single folder	 <b>FOLDER</b>
Random mode	RAN
Off mode	

#### ● Repeat play




You can listen the desired track or whole disc repeat by this function.

#### ● Random play

You can listen all the tracks in a random order by this function

#### CD programming

Up to 20 tracks can be programmed for disc play in any order. Before use, be sure to press the "Stop ■" button (9).

1. Set in CD mode & stop the CD playback.
2. Press the "Mem/Clk-adj" button (16) and "MEM" will appear on LCD display (2).
3. Select a desired track by pressing Skip up  or down  button (10).
4. Press the "Mem/Clk-adj" button (16) to store the track into memory.
5. Repeat steps 3 and 4 to enter additional tracks into the memory if necessary.
6. When all the desired tracks have been programmed, press "Play/Pause " button (18) to play the disc in assigned order.
7. Press "Stop ■" button (9) to clear all stored memory.

➤ The programming mode will automatically stop if no button is being pressed in a period of about 10 seconds after pressing the "Mem/Clk-adj" button.

#### Bluetooth connecting and playback

1. Press the Function button (15) to select "BLUETOOTH(BT)" mode.
2. The Bluetooth LED indicator (20) will flashing, it means the Bluetooth in non connection / searching mode.
3. Switch on the Bluetooth feature of your Bluetooth device(such as mobile phone) and select "BT9201MO" Bluetooth equipment to connecting.
4. Once the connecting was finish and connect successfully, the Bluetooth LED (20) will change to light up.
5. Start to playback your Bluetooth device and enjoy the music by the main unit.

#### Aux 1 in for small portable device

1. Press the Function button (15) to select "Aux 1" mode.
2. Connect your small portable device such as MP3 player, mobile phone...etc to the Aux 1 in 3.5mm plug (11) and place your device on the holder (12).
3. Start to playback your portable device and adjust the volume level properly to enjoy the music by the system.





## Aux 2 in connection

1. Press the Function button (16) to select Aux 2 mode.
2. Connect another audio device, e.g. DVD player, VCR player, etc. to this system via a cord with RCA plug.
3. Connect one end of this cord to line out jack on the external device and the other end to the aux-in jack (21) on the back of the unit.
4. Start to playback your home audio device and adjust the volume level properly to enjoy the music by the system.

## More features (ALL OF BELOW FEATURE ONLY CAN OPERATE BY REMOTE CONTROL ONLY)

### A. Sleep function

1. Press "Sleep" button "SLP-90" will shown on the LCD display (2).
2. Keep pressing the button to adjust the sleep timer in the order of 90 > 80 > 70 > ....10 minutes respectively and sleep icon "ZZZ" will indicate on LCD (1).
3. System will stop and go to standby mode automatically after running the selected time.
4. To cancel the sleep mode, press "Sleep" button until "SLP-off" displayed and the "ZZZ" indicator disappear on LCD display.

### B. Alarm clock setting

This function allows the system to turn on automatically and wake you up by CD, Tuner, mode respectively.

Press and hold the "Alarm" button to enter the alarm setting mode, the first two digits of clock will flashing with alarm icon "🔔". Press Skip up ►/ down ◀ button to set the hour & then press "Alarm" button again to confirm. Then press Skip up ►/ down ◀ button to set the minutes & press "Alarm" button to confirm the alarm time, press Skip up ►/ down ◀ button to select wake up mode & press "Alarm" button to confirm. Then press Volume up/down button to adjust the wake up volume level. Press the "Alarm" button to complete the alarm setting.

#### Remark:-

- If there is no music source being detected (CD) when the preset time is reached, system will default to "Tuner" function for wake up mode automatically. The system will preset at the latest radio frequency being listened before switching off
- For tuner wake up, the system will preset at the latest radio frequency being listened before switching off.
- There are about 4 seconds for alarm setting mode, this system will return to normal mode automatically if no keys being pressed in this time frame.
- During the alarm on mode, press the "Power on/Standby" button will switch off the system.

### ● Active/de-active timer function

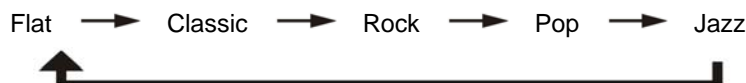
1. To active the alarm function, press the "Alarm" button repeatedly until the alarm indicator "🔔" is shown on LCD display (2).
2. To cancel alarm function by press again "Alarm" button until the alarm indicator "🔔" disappear.

### C. Mute function

Press to terminate the sound output from speaker temporarily and press again to resume normal playback.

### D. Pre-set EQ function

This unit provides 4 differences sound mode to enhance your listening experience. You can select the desired effect by pressing the "preset EQ" button repeatedly at following sequence:-



### E. Display function

For convenience usage, press "Display/ID3" button when system is on at any mode, the LCD display (2) will show the current time.

### F. Snooze function

During the alarm on mode, press "Snooze" button once to terminate the alarm mode temporarily, and system will re-start again after 9 minutes on each press. To cancel the alarm, press the "Alarm" button or Power on/Standby button while system is on.

## REMOTE CONTROL TRANSMITTER

### CONTROL FUNCTIONS

#### BATTERY INSTALLATION

THE INFRA-RED TRANSMITTER REQUIRE 2 PCS “AAA “ BATTERY FOR OPERATION

#### BUTTON DESCRIPTION

##### button description

On/standby	Press to power on / standby the system
Mem / Clk-adj	In standby mode : press & hold to adjust clock In CD/Tuner mode : press to preset memory
Function	Press to select the functions
Skip up▶▶/down◀◀/ Tune+/-	Press to select previous / next tracks at CD/iPod mode Press to step up/down of radio frequency at tuner mode
Stop ■/St-mono	In CD mode : press to stop the playback In radio mode : select stereo –mono mode
Folder/Pre-up	In radio mode : press to select preset memory upwards In MP3 mode : press to select folder upwards
+10/-10	In MP3 disc mode : press to skip up/down 10 tracks
Open	Press to open the CD tray
Volume +/-	Press to adjust volume level up/ down
Play mode	In CD mode : press to active random/repeat function
Display/ID3	Press to active the ID3 function or change the display information
Preset EQ	Press to select difference EQ mode for enjoyment
Sleep	Press to active sleep function
Mute	Press to active mute function
Snooze	Terminate the alarm mode temporarily
Alarm	Press to adjust alarm clock or active/de-active alarm function
Folder/pre-down	In radio mode : press to select preset memory upwards In MP3 mode : press to select folder downwards
Play/pause▶	In CD mode : press to start playback / pause mode

