VELOUR®

WIRELESS DOCKING MUSIC SYSTEM

YW-009

USER'S MANUAL

FEATURES

Thank you for purchasing the WIRELESS DOCKING MUSIC SYSTEM.
This model incorporates following features:

- iPhone / iPod incorporated lightning connector models Player/Re-charger.
- FM radio receiver with 20 FM radio preset station.
- USB playback Audio MP3 / WMA format songs.
- Dual Alarm timer function.
- Alarm wake up to Buzzer, FM Radio, iPod and USB with Snooze function.
- Sleep timer function.
- LED display with Bright / Dim control / Off.
- Audio line-in (AUX IN) for connecting other digital audio player.
- With preset equalizer and Treble / Bass setting.
- Built-in 2 High Fidelity Speakers.
- Remote controlled operation.

INSTALLATION

For Clock and Radio memory battery back-up on main unit

The battery compartment located at bottom of the unit.
(1) Open the battery compartment lid.
(2) Follow the polarity diagram shown inside the compartment and install 2 x AAA (UM-4) type batteries (not included).
(3) Close the battery compartment lid.

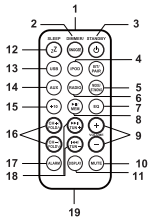
For remote control
The battery compartment located at bottom of the remote.
(1) For the first time use of the unit, where a CR2025 Lithium type battery included, you just remove the insulate tab.
(2) For installing fresh battery, replace the old CR2025 battery and install a battery compartment.

AC-DC Adaptor Connection
The unit can be powered by an external AC-DC Adaptor, required the output DC 8V 3000mA (included).
(1) Firmly and securely plug the adaptor's AC plug into AC main outlet.
(2) Connect the adaptor's DC output plug to the DC-in jack of the unit.

Warnings:
- Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- Be sure that the batteries are installed correctly. Wrong polarity may damage the unit.
- Do not dispose of batteries in fire, battery may explode or leak.

DESCRIPTION OF PARTS

Remote control



Adaptor

1. Infrared Transmitter - Sends control signals to the main unit; do not block.
2. DIMMER / SNOOZE button - Activate the snooze function when alarm function ; turn LED backlight DIM / ON / OFF.
3. STANDBY ⏻ button - Standby power on / off button.
4. iPod button - Select iPhone/iPod mode.
5. MODE/ST.MONO butto - Set clock and 12/24 hour format;
   - Select FM radio stereo/ mono receiving mode.
6. RADIO button - Select radio mode.
7. EQ button - Select preset EQ; enter Treble / Bass setting.
8. ▶II / MEM button - iPod and USB play/pause function. Memory a channel in radio mode.
9. VOL + / - button - Adjust volume level up or down.
10. MUTE button - Volume mute on/off.
11. DISPLAY button - Show a status of FM frequency.
12. Z^z SLEEP button - Select the time duration of the sleep timer.
13. USB button - Select USB mode.
14. AUX button - Select AUX mode.
15. + 10 button - Select USB next 10 songs.
16. CH+/FOLD∧ / CH-/FOLD ∨ button - Select preset station channel in radio mode and select a folder in USB mode.
17. ALARM button - Select alarm 1 / alarm 2 and off function.
18. ⏮ / ⏭ /TUN - / TUN + button - Frequency up / down in radio mode and skip tracks forward / backward in iPod and USB mode.
19. Battery compartment.

RADIO OPERATION

PRESET RADIO STATION CHANNEL
The unit allows you to store up to 20 FM stations for easy recall at any time.
1. Tap the ⏻ button to turn on the unit.
2. Tap the FUNC. button to select FM radio mode.
3. Tune to the radio station you want to store in memory by using the ⏮ / ⏭ / TUN + / TUN- button.
4. Tap and hold the ▶II / MEM button, where the preset channel number appears on display and blinks.
5. To select desired preset station number, press the ⏮ / ⏭ / TUN + / TUN- button.
6. To confirm preset location, tap the ▶II / MEM button.
7. Repeat steps 3 to 6 to store other stations.

Notes:
You can overwrite a preset station by overwriting and storing the new frequency in its place.

RECALLING A PRESET STATION
In radio mode, press the ▶II / MEM button then press the ⏮ / ⏭ / TUN + / TUN- button.from the main unit or remote control.The preset channel number will appear on display.

LISTENING TO USB MUSIC

USB connector is 5V 500mA. It can charge an android phone or apple phone battery when unit is not in USB mode.
USB can play MP3 or WMA music format

1. Press the ⏻ button to turn on the unit.
2. Insert the USB device into the USB connector.
3. Tap the FUNC. button to select USB mode.
4. The player reads the USB content and shows total number of song(s) on display then starts music playback automatically. The current playback song number shows on display.
5. Adjust the volume level by pressing the VOL + / - button.
6. To skip to a desired song, press the ⏮ / ⏭ / TUN + / TUN- button.
7. To skip 10 songs forward, press +10 button on remote control.
8. To pause playback, press the ▶II / MEM button.
9. To resume playback, press the ▶II / MEM button again.

USB PLAY MODE

Repeat Playback
To repeat playback of one track, press the MODE/ST.MONO button on remote control once. A repeat one indicator "ONE " appears on the LED.
To repeat playback of the entire USB, press the MODE/ST.MONO button on remote control until the repeat "ALL " indicator appears on LED.

SLEEP TIMER FUNCTION

SLEEP TO TIMER
This feature allows you to fall asleep to the radio / iPod/iPhone or USB music for up to 90 Minutes.The unit shuts off automatically when the time expires.
1. Tap the ⏻ button to turn the unit on.
2. Tune to the desired radio station in radio mode or playback iPhone/iPod music in iPod mode.
3. To select the sleep timer to turn the unit off after 15, 30, 45, 60 or 90 minutes, tap the Z^z SLEEP button repeatedly. The unit plays for the selected length of time then automatically turns off.
4. To view the remaining sleep time, tap the Z^z SLEEP button once.
5. To turn the unit off before the sleep timer counts down to zero, press and hold the ⏻ button on main unit or tap the ⏻ on remote control at any time.

Notes:
If you are falling asleep to music from an external device connected to the AUX input, the sleep timer will shut off the power to this system but it will not turn off the external device.

SETTING THE CLOCK

SETTINGS
When the unit is OFF (Standby mode):
Set 12/24 Hour format
1. Tap the MODE/ST.MONO button on remote control entering 12/24 hour format setting mode.
2. Tap the VOLUME + / - on remote control to select 12 or 24 hour display format.

Set Clock
3. Tap the MODE/ST.MONO button on remote control again and the clock digits blink.
4. Tap the ⏮ / ⏭ / TUN + / TUN- button on remote control to set hour.
5. Tap the VOLUME + / - button on remote control to set minute.

Exit setting mode
6. To save all settings, tap the MODE/ST.MONO button on remote control or wait for a few seconds to exit the setting

iPhone synchronize
User also dock your iPhone to synchronize a clock automatically. The time is same as your iPhone.

PRESET EQ SETTINGS

The unit is designed for you to select the preset EQ and Treble / Bass settings.When the unit is powered on (in iPod/USB/Aux-In or Radio mode), you can select 4 preset EQ or setting Treble / Bass as following steps.

TO SELECT PRESET EQ
1. Press the EQ button on remote control entering preset EQ mode.
2. Each press of the EQ button will scroll through following selection.
3. The selected preset EQ indicator will display few seconds.

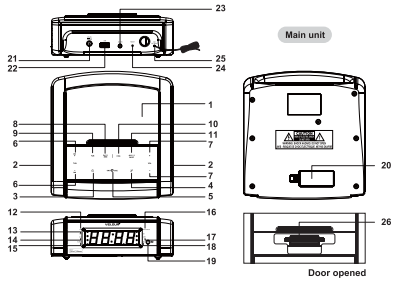
Display Symbol	Meaning
TIME	NORMAL
E: 1	JAZZ
E: 2	CLASSIC
E: 3	POP
E: 4	ROCK

IMPORTANT SAFETY INSTRUCTIONS

These instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit.

1. The unit should not be used near water.
2. the unit should be situated so that its location or position does not interfere with its proper ventilation.
3. The unit should be situated away from heat sources.
4. The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
5. This unit should be serviced by qualified service personnel when:
   * The power supply cord or plug has been damaged.
   * Objects have fallen into or liquid has been spilled into the enclosure.
   * The unit has been exposed to rain.
   * The unit has been dropped or the enclosure damaged.
   * The unit exhibits a marked change in performance or does not operate normally.
6. Do not use attachments not recommended by the product manufacturer.
7. Service methods not covered in the operating instructions should be referred to qualified service personnel.
8. Attachments
   Do not use attachments not recommended by the product manufacturer.
9. Lightning and Power Surge Protection
   Unplug the unit from the wall outlet and disconnect the periods of time. This will prevent damage to the product due to lightning and power-line surges.
10. Overloading
    Do not overload wall outlets extension cords, or integral convenience receptacles as this can result in a risk of fire of electric shock.
11. Damage Requiring Service
    This unit should be serviced by qualified service personnel when:
    A. The power supply cord or plug has been damaged.
    B. Objects have fallen into or liquid has been spilled into the enclosure.
    C. The unit has been exposed to rain.
    D. The unit has been dropped or the enclosure damaged.
    E. The unit exhibits a marked change in performance or does not operate normally.
12. Servicing
    The user should not attempt to service the unit beyond those methods described in the user's operating instructions.
    Service methods not covered in the operating instructions should be referred to qualified service personnel.

DESCRIPTION OF PARTS



Main unit

Door opened

1. Door – Open a door to connect iPhone / iPod.
2. Speakers
3. ⏻ button – Turn the unit power on and off.
4. Z^z button – Select the time duration of the sleep timer 90/60/45...
5. / SNOOZE button – Activate the snooze function when alarm function ; turn LED backlight DIM / ON / OFF.
6. ⏮ / ⏭ / TUN - / TUN + button – Frequency up / down in radio mode and skip tracks forward / backward in iPod/USB mode.
7. VOL + / - button – Adjust volume level up or down.
8. ▶II / MEM button – iPod and USB play/pause function. Memory a channel in radio mode
9. PAIR button – Pairing a mobile phone and tablet.
10. FUNC button – Press button to select radio/iPod/USB/AUX function.
11. ALM 1 / 2 ON/OFF button – Select alarm 1 / alarm 2 and off function.
12. PM status
13. ALM1 status
14. ALM 2 status
15. SLP status
16. iPod/iPhone status
17. USB status
18. AUX status
19. Remote sensor
20. Battery compartment – install 2 X AAA batteries (UM-4) inside for backup
21. DC-in jack – For the connection of external DC power supply.
22. USB socket
23. Aux-in jack
24. Reset button
25. FM antenna wire
26. Lightning connector

PLAYING AND CHARGING APPLE PRODUCT

CHARGING YOUR APPLE DEVICE
Even when the YW-009 is in standby mode, once your iPhone/iPod is docked onto the Lightning Connector, the charging will start automatically.

LISTENING TO MUSIC ON YOUR APPLE DEVICE
1. Dock your iPhone/iPod onto the lightning connector located on the docking station.
   Note: 1.) Please be careful when docking the iPhone/iPod onto the 8-pin lightning connector located on the iPhone/iPod or in the YW-009.
   2.) If unit is power on and in other function mode, it will switch to iPod mode automatically when iPhone/iPod is docked.
2. Tap the ⏻ button to turn on the unit.
3. Tap the FUNC. button to select iPod mode. The display will show incicator on iPod .
4. Tap the ▶II / MEM button to play, pause or resume iPhone/iPod playback. Tap the ⏮ / ⏭ / TUN - / TUN + button to skip tracks forward / backward or fast-forwarding / fast-rewinding during playback.
5. Adjust the sound level by pressing the VOL + / - button.

   Note: The volume level cannot be adjusted using the volume control on your iPhone/iPod after being docked.

RADIO OPERATION

FM ANTENNA
Fully unwrap and extend the FM antenna wire for the best FM radio reception.

RADIO TUNING
1. Tap the ⏻ button to turn on the unit.
2. Tap the FUNC. button to select FM radio mode. The LED display will show the radio frequency.
3. To manually tune to a desired station, repeatedly tap the ⏮ / ⏭ / TUN + / TUN - button.
4. To automatically search for stations with strong signals, press and hold the ⏮ / ⏭ / TUN + / TUN- button until the frequency digits on display begins to scan then release the button. The tuner will stop on the first strong signal it finds.
5. You may tap the MODE/ST.MONO button on remote control to select FM radio Stereo or Mono receiving mode, where the stereo indicator "ᵃᵘᵗᵒ" and mono indicator "ᵒᶠᶠ" display respectively.

USING THE AUXILIARY INPUT (AUX-IN)

1. Use an audio cable (not included) with one 3.5 mm stereo plug on both ends.
2. Plug one end of the cable into the AUX-IN Jack on the back of the main unit and the other end into the Line-out Jack or Headphone Jack of your external audio device.
3. Turn on the external audio device.
4. Tap the ⏻ button to turn on the unit.
5. To select auxiliary audio input, tap the FUNC. button. The display will show indicator on " AUX " mode.
6. The output volume can now be controlled using the VOL + / – buttons on the remote and main unit.
   Operate all other functions on the auxiliary device as usual.

ALARM OPERATION

The unit incorporated dual alarm timer, ALARM 1 and ALARM 2. You may set the two alarm time individually. It wakes you up from Beep Alarm, FM Radio,iPhone/iPod or USB.When the unit is OFF (Standby mode):

Select wake up alarm source
1. Press and hold the ALARM1/2 ON/OFF button on main unit or the ALARM button on remote control to enter alarm source setting mode. The ALARM 1 (2) LED indicator blinks.
2. Tap the VOL + / - button to select alarm source BEEP ("bu"), RADIO ("rad") , iPhone/ iPod(iPod) or USB.

Setting the alarm time
3. Tap the ALARM1/2 ON/OFF button again. The ALARM 1 (2) LED indicator blinks.
4. Tap the ⏮ / ⏭ / TUN + / TUN- button to set alarm hour.
5. Tap the VOL + / - button to set alarm minute.
6. Tap the " ALARM 1/2 ON/OFF button again to set alarm volume level e.g (L06/L07....).

Save settings and activate alarm function
7. To save all settings and exit the setting mode, tap the ALARM1/2 ON/OFF button or wait for a few seconds.

Enable daily alram
1. Tap the ALARM1/2 ON/OFF button on the main unit or the ALARM button on remote control once to enable alarm 1 / ALARM 2 LED indicator lights steadily.
2. Tap the ALARM1/2 ON/OFF button once more to enable both alarm 1 & 2 and both ALARM 1 & ALARM 2 LED indicators light steadily.
3. To disable all alarms, tap the ALARM1/2 ON/OFF button again and both ALARM 1 & ALARM 2 LED indicators will be off.

To activate the daily alarm, the corresponding alarm source LED indicator (ALARM 1 / ALARM 2) should appear on the display.

PRESET TREBLE / BASS SETTINGS

TO SET TREBLE / BASS
1. Press and hold the EQ button on remote control to enter Treble setting mode.The display shows the indicator "t" and the treble level digit.
2. Tap the ⏮ / ⏭ / TUN + / TUN- button to adjust to the desired Treble level.
3. Tap the EQ button again entering Bass setting mode.
4. Tap the ⏮ / ⏭ / TUN + / TUN- button to adjust to the desired Bass level.
5. Tap the EQ button to exit Bass / Treble setting mode.

RESETTING THE UNIT

If the unit experiences a power surge or electric shock, it is possible that the internal micro-controller may lock up and the unit will not respond to any commands from the panel controls.
1. In this event, unplug and then reconnect the AC power plug into the wall outlet.
2. Use a straightened paper clip, toothpick or similar objects to press the RESET button located at the rear of the main unit. The reset operation clears the system memory and all of your previous settings will be erased.

Warning:
Do not use sharp, pointed object to press the Reset Button. It can damage the switch inside the unit.

SPECIFICATIONS

POWER REQUIREMENT

Main Unit	AC-DC adaptor Input: AC 100V~ 240V Output: DC 8V 3000mA
Clock / Memory back-up battery	2 x AAA batteries (UM-4)
Remote Control	1 x 3V ⎓ type CR2025 Lithium Battery

Add my WeChat, sweep the above QR code

Warning 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.

Any Changes or modifications 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.