

Neptune

Alarm Clock Radio
Speaker System

Made for
 iPod  iPhone



Product name: Alarm Clock Radio Speaker System
Model Name: S1pro

Safety Information

IMPORTANT:

Please read all safety instructions before proceeding. The answers to most set up and performance questions can be found in this manual. If you have any further questions about the operation or use of this product, please contact our customer service team for assistance before returning it to the place of purchase.

IMPORTANT SAFETY INSTRUCTIONS

1. All safety and operation instructions should be read thoroughly before attempting to operate this unit.
2. Please keep this handbook for future reference.
3. All warnings on this unit and in the operating instructions should be adhere to.
4. All operating and use instructions should be followed.
5. To prevent the risk of electric shock, do not remove the cover or back. Please refer all serving to qualified service personnel.

6. Do not expose the unit to liquid or solvent.
7. Do not expose the unit to temperature or humidity extremes, direct sunlight, excessive dust, or vibrations.
8. Place the unit on a stable surface. Do not drop, apply excessive force to the controls, or put heavy objects on top of it.
9. If cleaning is required, use a soft dry cloth. If necessary, please use a damp cloth without solvent.
10. Please do not place the unit near a fluorescent or neon light.
11. Although the unit are magnetically shielded, please keep the magnetic memory medium (eg: disks or tapes) at least four inches away from the unit to avoid data loss.
12. WARNING: To reduce the risk of fire or electric shock, do not expose the unit to rain or moisture.
13. Use only this approved power supply, otherwise it may cause danger.
14. Only use attachments/accessories specified by the manufacturer.

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1. Product Features

- Stereo sound
- Playing music and charging by Apple Lightning connector, compatible with iPhone6/iPhone5
- USB socket for charging and playing iPhone6/iPhone5/iPhone4/USB
- 3.5mm AUX IN
- Built in Bluetooth, playing music without wire connections, and with hands-free function.
- FM radio with 25 stations storage
- Alarm clock, sync the unit time automatically with iPhone when you dock iPhone.
- Dual alarm
- Snooze function
- Sleep function
- Remote control (included)

2. What is included

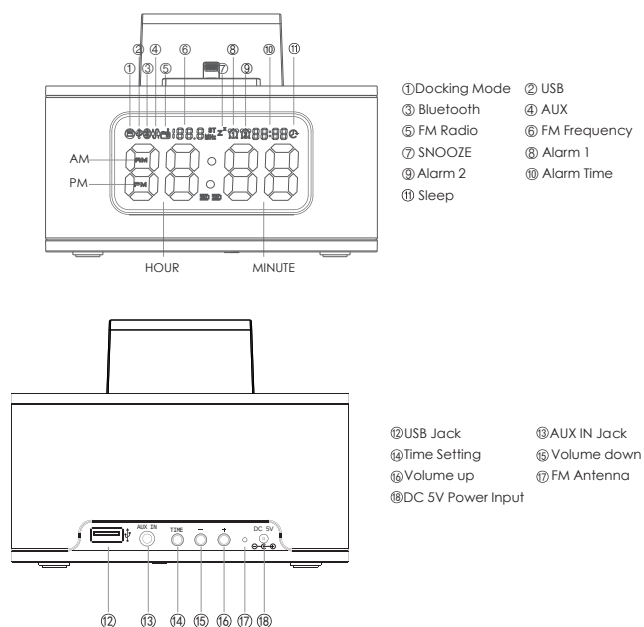
Open Neptune box, and you will find

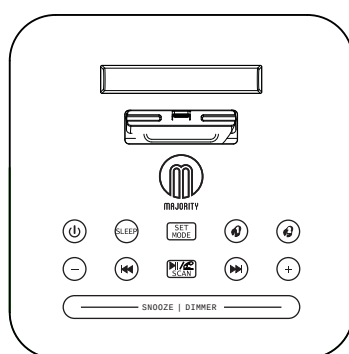
Neptune body unit	1	PC
Power adaptor	1	PC
User manual	1	PC
Audio cable	1	PC

3. Specification

- Unit driver: 2x ϕ 51mm(2.0 inches)
- Bluetooth range: 10 meters
- Power adaptor: 100V-240V AC 50/60Hz DC 5V 3A
- FM frequency: 87.5-108MHz
- Response frequency: 70Hz--20KHz
- S/N ratio: >70dB
- Distortion rate: <1%
- Current consumption on standby mode: <0.8W
- The max consumption power: 15W
- Product net weight: 0.69kg
- Product dimension: 138x138x100mm

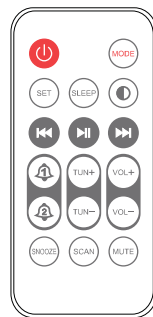
4. Diagram of the LCD Display & the Buttons





Button	Function
	Power ON/OFF
	Sleep time 90-80-70-60-50-40-30-20-10-OFF Minute can be choosed
	Mode selection: iPhone5/Bluetooth/USB/FM/AUX; Alarm time setting
	Turn Alarm 1 on; Alarm time setting
	Turn Alarm 2 on, Alarm time setting
	Volume down/ Adjusting Alarm Time
	Fast backward to last song; To last FM station
	Play/Pause under iPhone/USB mode; Play/pause/answer calling/hang-up calling under Bluetooth mode; Long press to auto-scan and storage under FM mode
	Fast forward to next song; To next FM station
	Volume up/ Adjusting Alarm Time
	Snooze function; LCD brightness adjustment

Button Function on the remote controller



Button	Function on the remote controller
	Power on/off
	Mode selection/ Alarm ring source selection
	Time setting
	Sleep time setting
	4 levels of LCD screen brightness can be chosen.
	fast backward to last song; To last station under FM radio mode; Adjusting Time
	fast forward to next song; To next station under FM radio mode; Adjusting Time
	Play/Pause
	Alarm 1 setting
	Alarm 2 setting
	scan the station by hands; Long press to auto-scan.
	scan the station by hands; Long press to auto-scan.
	Volume up
	Volume down
	Snooze
	Auto-scan FM station
	Mute

5. Setting and Operation

5.1 Power On

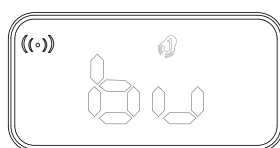
Plug power adapter into DC IN socket, LCD screen is on, short press  to power on.

5.2 Clock Time Setting (Sync clock time in 3 seconds automatically with iPhone time when you dock iPhone into the unit)

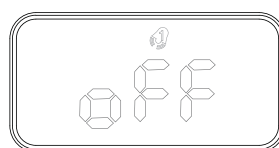
Under any mode, press TIME button once to set time, you can change the display from 12H to 24H by pressing "+" or "-". Press TIME button again, HOUR figure starts to flash, press "+" or "-" to adjust, press TIME button to confirm HOUR and MINUTE figure starts to flash, press "+" or "-" to adjust. Press TIME button to confirm, or the setting will be stored automatically in 10 seconds.

5.3 Alarm Time Setting

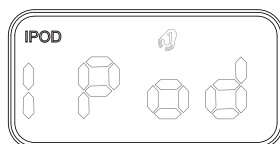
Under any mode, short press , LCD screen will appear  and enter alarm time setting. To choose alarm ring source firstly, keep press  button, LCD screen displays OFF→IPOD→FM→BUZZ (as the display below), OFF means alarm function turns off. Press set/mode button to enter alarm time setting, HOUR figure starts to flash, press "+" or "-" to adjust, press set/mode button to confirm; MINUTE figure starts to flash, press "+" or "-" to adjust, press set /mode Button to confirm, or the setting will be stored automatically in 5 seconds.



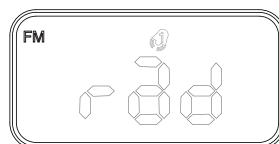
Alarm ring source is Buzzer



Alarm function is off



Alarm ring source is iPhone/iPod
Remark: it will switch to Buzz when you remove iPhone



Alarm ring source is FM Radio
Remark: it will ring the last station you heard last time

5.4 Alarm Function

- 1) After alarm 1 rings,  on LCD screen will flash. Alarm ring volume will start from small to big slowly. Short press SNOOZE button to turn Snooze function on, SNOOZE icon will appear on LCD screen. After 9 minutes, alarm will ring again. The longest time to keep alarm ringing for 30 minutes(including Snooze time)
- 2) To turn alarm off by pressing  or  or . Alarm 1 is temporary and only ring once time.
- 3) The setting way of Alarm 2 is same as Alarm 1, Alarm 2 rings every day. To turn Alarm 2 off by selecting OFF mode.

6. Sleep Function

When the unit is on, short press SLEEP button to set auto-power off time (90→80→70→60→50→40→30→20→10→OFF). It will auto-store the setting in 3 seconds after setting and turn back to the previous status. To see the remaining sleep time, press "SLEEP".

7. USB Playing Mode

Turn on the unit, press MODE button to choose USB playing mode, the icon USB1 will display on the LCD screen, press  to play; Press  to last song and long press to fast backward; press  to next song and long press to fast forward. Remark: USB socket supports some Android system devices, Apple system devices.

8. FM Radio

Turn on the unit, switch to FM Radio mode, LCD screen display FM icon. Long press  to auto-scan and store the scanned the stations accordingly. The frequency starts from 87.5-108MHz. 25 stations can be stored. Press  or  to select scanned station.

You can also scan the station by pressing TUN+/TUN- in remote controller; Long press to auto-scan

9. AUX IN Playing Mode

Press Mode button to choose AUX IN mode, AUX icon will appear on the LCD screen. Playing music by put the 3.5mm cable into AUX IN jack.

10. iPhone/iPod Playing Mode

The initial mode is iPhone/iPod playing mode in first time use or press  button to select it. Press  to play or pause; Press  button to last song and long press to fast backward; Press  to next song and long press to fast forward.

11. Bluetooth Playing Mode

- 1) Press  to select Bluetooth mode,  icon on LCD screen flashes. After succeed in pairing,  icon stop flashing and keep on all the time.
- 2) Turn Bluetooth function in your cellphone, and search the devices.
- 3) Search the pair name " Majority Neptune" (no code is needed).
- 4) After a sound of "DU", the unit is connected with your iPhone.
(After successful pairing, press MODE button to switch to other modes, Bluetooth function will off)
- 5) Press  to answer the calling
- 6) Press  again to hang-up the calling.
- 7) Press  to play music, press again to pause.

12. Clock Backup Battery

Included 3V cell button battery to memorize the clock time when no power supply. It does support LCD displaying.

FCC NOTE:

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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.