

User manual













WARNINGS

Thank you for choosing our company's products. In order to use this player correctly and conveniently, you are advised to read this user manual carefully first. Keep this manual in a safe place for future reference.

NOTICES BEFORE USE

- ★ Never use different charger than the one provided as it may damage the product ★Do not raise the volume in high levels for long time periods, especially when you are using earphones, as it could damage your hearing.
- ★Keep the unit away from any strong magnetic field or electromagnetic waves.

Avoid the following conditions:

- ★Too high and too low temperature.
- **★**Direct sunshine
- ★Humid, water drop, oil, chemical liquid, insecticide
- ★Suddently moved from cold to warm area, should wait for the player to become
- as warm as the room temperature in order to avoid humidity inside the unit. ★Never to put any liquid container like flower vase on top of the player.

SPECIFICATIONS

POWER: DC 5V **OUTPUT IMPEDANCE: SPEAKER 4 OHMS** OUT PUT POWER: 2W+2W(IMPEDANCE 4 OHMS)

USB PLAY FORMAT: MP1 MP2 MP3 USB READING BIT RATE: 32kbps-320kbps.

BATTERY: d.c-3.7V(3.7V 800Ma li-lion battery one piece) **CHARGING TIME:** 3-5 HOURS(Can support about 2 hours playback when full) DIMENSION: 66(L)x74(W)x106(H)mm

WEIGHT: ABOUT 0.24KGS

ACCESSORIES

 USER MANUAL WARRANTY CARD 1PCS REMOTE CONTROL 1PCS USB LINE-IN LINE 1PCS



THE SPECIFICITY IS SUBJECT TO CHANGE WITHOUT FURTHER NOTICE.

 AUDIO LINE-IN LINE 1 PCS AC/DC ADAPTER 1 PCS

NAMES OF PARTS



- 2.LCD DISPLAY WINDOW 3 REMOTE CONTROL RECEIPTION WINDOW
- 5.SD MMC CARD SLOT
- 7. MODE BUTTON 8.PREVIOUS/VOL
- 9.PLAY/PAUSE BUTTON 10.NEXT/VOL+
- 4.PLAY INDICATOR LIGHT
- 11.POWER INDICA TOR LIGHT 13 AUDIO INPUT JACK

14 AUDIO OUTPUT IACK 15 USB CHARGING JACK A (DC:5V) 16.USB CHARGING JACK A (DC:5V) 17.EXTERNAL DC INDICA TOR LIGHT

REMOTE CONTROL FUNCTION.

- 1.MODE button: change between USB and card 2.REP. Button:
- When playing USB or Card, press this button once, VOLUMEthen the repeat function is off, indicator(4) off, press second time, then repeat the correct song, NUMBER BUTTONindicator light flash slowly, Press the third time, then repeat the play of the MP3 file folder(if there is any folder), then indicator light flash fast, press the

fourth time, all the songs will repeat, the indicator light ON. 3 Number button

A.During the playback, press number button can select the song directly. B.Press 100+ button can select songs number 100 after

For example, select number "115" song, press "1" "5" and "100+" Select number 215 "song, press"1" "5" "100+" and "100+" 4.EQ Button (sound effect)

- Press this button during playback, you can choose different sound effect.
- 5.+ button: increase the volume or reduce the volume 6.Other buttons' function are the same as the buttons on the player.

OPERATIONS

When to change battery or when to charge battery:

When the sound volume is becoming less or distortion; power light becomes faint. Battery charging:

There are two USB cords used to charge the unit.

The method is to put the USB port into computer and the other head to the unit's DC jack (USB cord A) or the USB jack (USB cord B). During this period, please put the unit power switch to OFF.

***Charge the unit as soon as it is out of power in order to save the life of the battery inside.

Put the power switch (12) to position ON, indicator light(11) on, connect to power, then can operate as follow:

PLAY MP3 music by USB stick or Memory Card

- 1. Insert USB stick or memory card in USB jack(6) or card slot(5),
- then the player will play the mp3 files directly. Playing indicator light will be ON,
- press PLAY/PAUSE button(9) then pause, press again then resume. 2. During the play, press PREVIOUS(8) then play the previous song,
- press NEXT(10) then play the next song.
- 3. During the play, press ₩/V+ or ₩/V- to increase or reduce
- the sound volume.
- 4. When both USB stick and Memory Card are connected to the unit,
- keep pressing PLAY(9) for 2 seconds to exchange between the USB or Card play. 5. Before to get the USB stick or Memory card out,
- put the power switch to position OFF to stop the play first.
- ***Please don't put the USB or Card out when playing,
- it will destroy the memory device.

This unit can be an amplifier for any audio output device (cell phone, mp3 player, cassette player, CD player, radio receiver, etc.). The method is to use the line-in cord to connect the audio out put device to this player, then switch on this player, then it is ok.

Audio output function

Which connecting to the external av equipment insert one end of the audio cord into the audio output jack (14), and insert another end into the jack of external amplifier equipment, then can make the loudspeaker function

Operation of Clock & Alarm Clock

- 1. After switching on the power ,the unit is on Standby, press the MODE button without loosing, you can turn on/off the unit.
- 2. Under the Standby mode, clock is working, and the Clock uses 12-hour measurement
- 3. Under the Standby mode, press the "MODE" button, you can enter into the clock setting status, here the "HOUR" position will be flashing on the LCD screen, you can adjust by the UP/DOWN button, then press the "MODE" button to confirm and enter into minute setting up; here the "MINUTE" position will be flashing, you can press UP/DOWN ("PREV/NEXT") button to adjust the minute, then press the "MODE" button to save and exist.
- 4. Under the Standby mode, press the "PLAY" without loosing to enter into the Alarm clock setting mode, here the "HOUR" position will be flashing, you can press the "PREV/NEXT" button to adjust, then press the "PLAY"button to confirm and enter into minute setting, here the "MINUTE" position will be flashing, you can press "PREV/NEXT" button to set the minute, then press the "PLAY" button to save and exist. After setting up, the system defaults the alarm clock to be on, and the LCD screen will show alarm clock mark. During the setting, no operation within 10 seconds, it will cause the setting to be cacelled automatically.
- 5.At time of the alarm clock, you can hear the "beep,beep" sound and alarm mark will be flashing.
- 6. When the alarming is heard, you can turn off the alarm by pressing any but to of "MODE, PREV/V-/NEXT/V+, PLAY/PAUSE". the alarming will be continuously working in the coming next day.
- 7) When the alarming is working, if without any operation, it will be turn off automatically within one hour.
- 8) Under the standby mode, no adjustment to the alarm clock, press "PLAY"
- button, you can turn on/off the alarm clock. **Notes:** Normally, the clock standby time is around 30 hours. If you need to

use the clock, please connect external power supply.

1. press the "MODE" button to enter into the radio mode, press PLAY button and keep for 2 seconds or above, or press the PLAY button on the remote controller, you can start the auto -searching station, after searching the station the system will automatically save it (it allows to save at most 30 stations). While auto searching station, only stereo station can be saved.

Press the Previous / next button for 2 seconds or above, (or previous/next button on remote controller) to start the manual searching station, after searching the station, just press the EQ button on remote controller to save it. You can enjoy the programs after searching the station, LCD screen will show the current FM frequency.

2. Press the previous/next button (or "CH-/CH+" on remote controller), you can search the station forward or backward, you can also press the number button on remote controller to select your desired station. If the receiving signal is not good, you can press the play button on unit to enter into the slightly adjustment status, then press previous/next button to slightly adjust (or press previous / next button on remote controller to slightly adjust), and press the play button to enter into normal

3. During the FM station searching, pull out the FM antenna, you can get better reception result.

NOTICE ABOUT RECYCLING

Your product is designed and manufactured with high quality materials and components which can be recycled and reused. This symbol means that electrical and electronic equipment, at their end-of-life,

should be disposed of separately from your household waste. Please dispose of this equipment at your local community waste collection/ recycling centre. In the European Union there are separate collection systems for used electrical and electronic products. Please help us to conserve the environment we live in!

Declaration of Conformity

This product complies with the requirements of the following directives:

Electromagnetic Compatibility (EMC) Directive: 2004/108/EC Low Voltage Directive (LVD): 2006/96/EC

Eco Design requirements for standby and off mode power consumption directive:

CE Marking Directive: 93/68/EEC

the above directives declare that the Portable Alarm clock Radio/Media Player MP1290 is in compliance with following standards:

EN55013:2001+A1:2003+A2:2006 EN61000-3-2:2006

EN61000-3-3:1995+A1:2001+A2:2005

EN60065:2002+A1:2006+A11:2008 **EXCLUSIVE IMPORTER IN GREECE:**

Amiridis - Savvidis S.A.

- · 33. Vas. Olgas avenue
- P.C. 54641, Thessaloniki, Greece Tel: +30 2310 850107, +30 2310 850108, Fax: +30 2310 867835
- 45. Posidonos street P.C. 18344, Moschato, Athens, Greece
- Tel: +30 210 9402064, Fax: +30 210 9402137
- www.amiridis-savvidis.gr