aune

32Bit ∫1

HIFI DIGITAL MUSIC PLAYER

aune

www.auneaudio.com

SERIES
USER'S MANUAL

CONTENT

INTRODUCTION

Thank you for purchasing the **aune** S Series S1 HIFI Digital Music Player，Please read this manual before you use this Player device.

With the high quality 32BIT DAC AKM4390 chip inside，S1 player can easily connect to your PC and display correlative web information.

For more upgrade information please visit: www.auneaudio.com

Scan Qrcode

UNPACK

Check your product box for the following items:

- 32Bit S1 HIFI Digital Music Player
- Five Core Power Cable
- Power Adapter(220/110V)
- AC Power Core
- User Manual
- Remote Control

Your S1 HIFI Digital Music Player has been packed safely in a special designed container. Please keep the container for emergency usage (in case send back for repair) .

HIGHLIGHTS

- SD Card，U Disk as storage medium
- USB 2.0 OTG，ESATA，SD Card socket
- Support 24BIT/192K and 32BIT music playback
- Support APE/FLAC/TTA/MP3/WAV
- Remote Control Function
- Support Software Upgrade

NOTE

ICONS

Three main Functions:

32Bit
High Resolution

32BIT High Resolution
- Capable of decoding 32BIT digital signal

HI-SPEED
CERTIFIED USB
USB2.0 - OTG

USB2.0 - OTG
- USB2. 0 high -speed Jack.

ESATA
e ATA
ESATAL 3Gb/s

ESATAL 3Gb/s
- ESATA high-speed expansion card.

HIFI
Quality Sound

HIFI Quality Sound
- Designed for hifi quality sound reproduction.

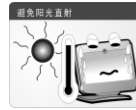**Multifunction**

Multifunction
- Multifunctional used with PC audio，home audio, and room audio devices.

⚠ CAUTION

Please avoid the following situations that could cause damage to your device:

- Situations that temperature is too high (40℃) or too low (−5℃) or humidity.
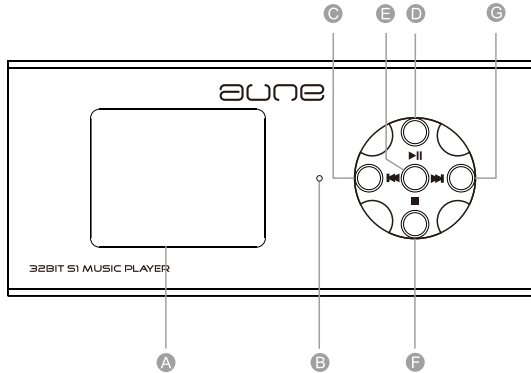- Avoid impact or place heavy objects on it.
- Avoid any foreign matter inside the devic e.
- Avoid any chemicals like Benzene or Diluents.
- Avoid direct sunlight or any heat sources.

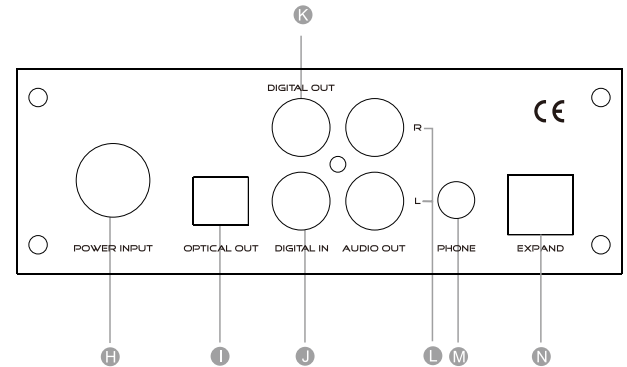- Avoid magnetic dusty,do not disassemble or modify.

DEVICE LAYOUT

FRONT PANEL

Ⓐ **Display Screen**

Ⓑ **Remote Control Sensor**

Ⓒ **Select Previous Row When View Menu**

Ⓓ **Play / Pause**

Ⓔ **OK**

Ⓕ **Stop**

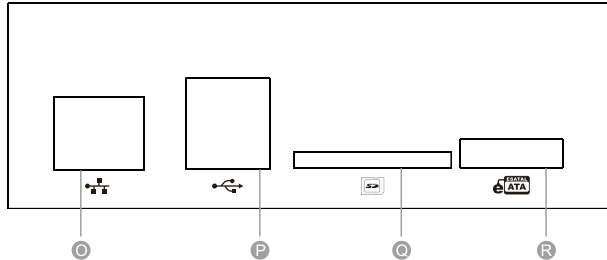Ⓖ **Select Next Row When View Menu**

DEVICE LAYOUT

REAR PANEL

Ⓗ **Power Input**

Ⓘ **Optical Out**

Ⓙ **Digital In**

Ⓚ **Digital Out**

Ⓛ **Audio Out**

Ⓜ **Phone**

Ⓝ **Expand**
- USB Socket (Only used for upgrade)

SIDE PANEL FEATURES

◎ Network Socket

ⓟ USB Socket
 • The second USB socket(more fast) is recommanded

ⓠ SD Card Socket

ⓡ ESATA Socket

REMOTE CONTROL FEATURES
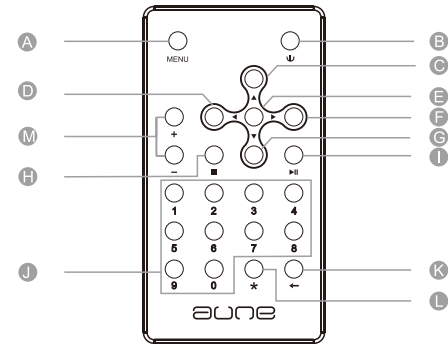
Buttons	Function
A	Return
B	Shut down
C	Previous line when menu selection/Fast forward
D	Previous song
E	OK
F	Next song
G	Next line when menu selection/Fast backward
H	Stop
I	Play/Pause
J	Digital buttons, used to enter the number of the songs and jumping time
K	Repeat > Single repeat > Normal play
L	Extended function button
M	Volume control

MUSIC PLAY

### View Songs:

Use ⓔ button to choose "Play Songs". Press again to choose "U Disk Or SD Card". Use the same button to choose "The Songs You Want View". After enter the directory，you can use the ⓒ button and ⓖ button to choose the previous and next songs. If the file name is too long，it will automatically scroll display.

Quick Playback:

Enter "Music Play" of the main menu. Press ⓔ button to choose "Certain Disk" and view songs on it. Choose an audio file and press ① button to play. Choose an audio document or a disk，press ① button to play all the files in the directory.

You can jump to another song at any time when you play the directory，press ① button directly，then press ⓔ button to jump to the appropriate song.
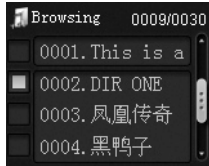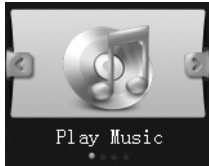
DAC INPUT

Coaxial Input:
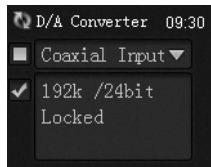
Press ⓔ button to choose DAC input.
Press again to choose coaxial input.
"√" will appear after chosen.

24BIT DAC:

After "Coaxial Input" is selected，the internal DAC of S1 will change digital signals to analog signals and output. Then the player can be used as a 24BIT/192K DAC.

Connection with other audio devices:

Connect the coaxial cable to the "DIGITAL IN" ① at the back，it will directly reduce the high–fidelity audio signals. The "AUDIO OUT" ① can be directly connected to the multimedia speakers or amplifiers.
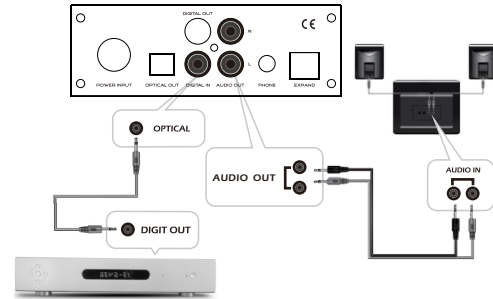
ADVANCED SETTINGS

Under the menu of "Advanced Settings"，you can set the "Network" "Backlight" and "Date And Time". More details will be on "About".
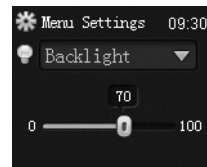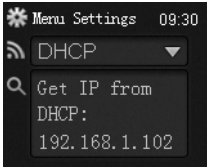

Backlight Settings:

Press ⓔ button to choose "Advanced Settings".
Press again to choose "Backlight Settings".
Press the same button to adjust the network parameter of digital player.
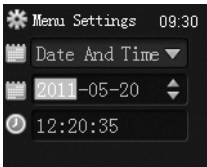Press again to confirm your adjustment.

ADVANCED SETTINGS

Network Settings:

Press ⓔ button to choose "Advanced Settings". Press again to choose "Network Settings".

Press the same button to adjust the network parameter of digital player.

Press again to confirm your adjustment.

Date And Time Settings:

Press ⓔ button to choose "Advanced Settings".
Press again to choose "Date And Time Settings".
Press ⓓ button and ⓕ button to switch .
Press ⓒ button and ⓖ button to adjust the date and time.
Press ⓔ button to confirm your adjustment.
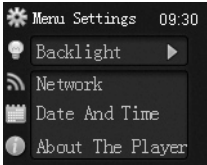
About The Player:

Enter the option of "About The Player" under "Advanced Settings", you will see an option of "Update System".
Select the option and you will see version information.
Press ⓔ button to confirm update.

SHUT DOWN

System Standby:

Press ⓔ button to choose "Shut Down". Press again to choose "System Standby". After the screen of digital player goes out, turn off the power switch. ⓑ button can also shut down the player.

DIGITAL TRANSPORT CONNECTION

**Connect the player to DAC with coaxial cable:**

You can use "DIGIT OUT" ⓚ output interface of the player to connect to your DAC decoder.
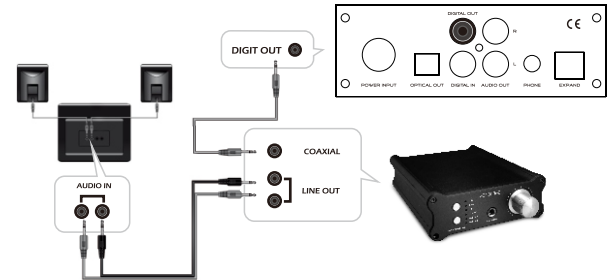
DIGITAL CD PLAYER CONNECTION

Connect the player to amplifier with audio cable:

The internal DAC decorder can change back to the high-fidelity audio signals. The "AUDIO OUT" ⓛ at the back is audio signal output port, which can be directly connected to multimedia speakers or amplifiers.
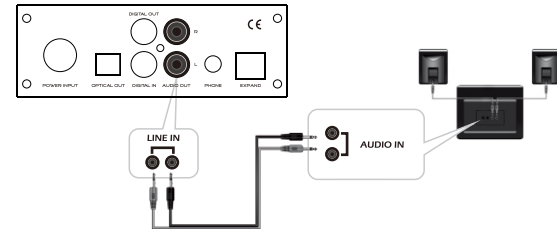
AFTER-SALE SERVICE

AFTER-SALE SERVICE

This device contains circuit boards inside, please use carefully, we promise fix any problems due to the quality issues in warranty period, except the following situations:

- Disassemble the device without our permission
- Circuit interface broken
- Chips damaged
- Scratch, rupture or pieces on the circuit boards
- Change, alter or tear up the distributor mark
- Repair seal broken
- Not our product

These guarantee items only apply to products manufactured by aune.

Thank you for choosing **aune** product, enjoy!

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