3.3 Music

A. Click [icon] to choose music from MicroSD card or USB to play.

B. Click [icon] to choose different play mode: shuffle, repeat all, play in order, single repeat.

C. Click [icon] to control volume up/down.

3.4 BT

Enter BT function, you can see the BT name and password.

Open your device's BT function (smart phone, pad, etc) to find the BT name to pair with it.Then you can play music from phone to amplifier.

You will need to stay in this function page when you use BT function as the amplifier can only have one audio source.

You can adjust the volume on device or by phone.

3.5 AUX

When you have other device connect to the audio input of device, you can choose audio input as audio source to the device.

AUX

3.6 EQ

Select different sound effects for music.

3.7 FM Radio

Auto Search: Press ⊕ to auto search the radio stations. The stations will be saved and you can find them on channel lists.

Manual Search: Short press on Previous ◀◀ or Next button ▶▶ , the frequency will change 0.1MHz to select the station . You can press on ⊙ to save into your channel list. You can save up to 50 stations.

Channel List: Press ⊙ for the full list

104.2 MHz
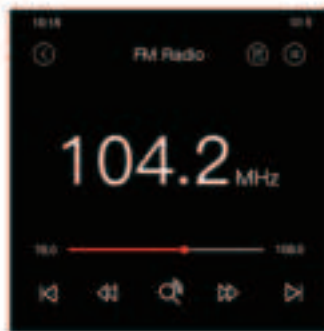
of saved radio stations.
Press ◀▶ to choose saved radio stations.

3.8 Setting-BT Setting

Set up your preferred BT name
and password.

BT name: up to 20 digits(a-z,A-Z,0-9).
BT password: up to 4 digits(0-9).

You need to close your BT of
your phone and open again after you
modify the BT name and password.

3.9 Setting-Time play/stop

Click ▭ to add
timing to auto play
or auto stop the
music.
Click ▭ to edit
or delete.
Click 🔴 to enable
/disable the timer.

Add Timer:
Select music from
microSD card.
Set time and
week to play or
stop music.

Note: The device
can support up to
5sets of timer.

3.10 Setting-Wall Paper

Select for wall paper.

Add wall paper: You can create 2 new file in microSD card with file name and format as below.
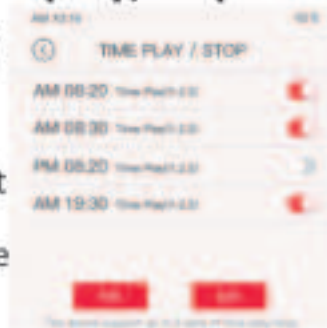
miniwallpaper: This file is for preview. The format is JPG with resolution 130*130.

wallpaper: This file is for wall paper. The format is JPG with resolution 480*480.
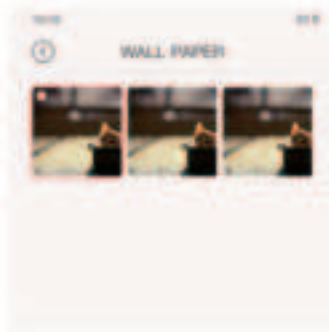
3.11 Setting-Time Setting

Choose hour format, time, date to set up the time for device.

3.12 Setting-Screen Saver

Select brightness for screen.
Select time for screensaver.
Select mode for screensaver.

Note: Short press on ON/OFF button for screensaver.

3.13 Setting-Developer Options

Welcome Message: For customized product to add welcome message when turn on the device.

Boot Play: Mode 1- Play the last song when the device was off.
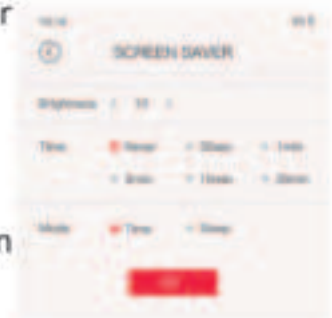Mode 2-Play the first song in library list.
Mode 3-Don't play any songs.

Play Mode: Set the default play mode for Play all/Play single/Play random/Play in order.

Max Volume: Set the default max volume of 10/15/20.

Default Volume: Set the default volume of device.

Baud Rate/485ID No.: For adding this device into home smart control by RS485 protocol.

Pwd enter: Enable/disable the function of entering setting with password.

Login pwd: set the password for entering setting.

Note:
If you forget the password, you can long press on the left corner for 5-10second to trigger resetting the password to 8888.

Chapter 4: Technical Parameters

4" Capacitive Touch Screen

Power Supply: DC18V, 2A (max 5A)

Amp. Output Power: RMS 2 x 30W @ 4Ω

Output Impedance: 4-8Ω

Extended MicroSD card/USB up to 32G

BT Output Power(Max): -0.53dBm

BT Transmission Distance: ≤10 meters

Product Size: 86 x 86 x 41mm

Warnings:

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

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.

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.

For Integrated Wall Mount Audio Amplifier

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.