About

Xscace Air DAC is the perfect pre-amp for any music enthusiast. Ensures there is no degradation in audio quality from the source to the amplifier.

Supports

Airplay 2, DLNA, UPnP, Spotify Connect

Tidal Connect, Qplay

Pandora

Tune in

Amazon Music

Deezer, Qobuz

Modes

Short press : Switch input mode

Short press twice : Reset WiFi or Bluetooth connection in WiFi or Bluetooth mode

Short press three times : Restore to factory settings

Long press : Turn the device on/off When the device is off, short press to turn on the device

Output Ports

RCA, SPDIF Optical, Coaxial

Input Ports
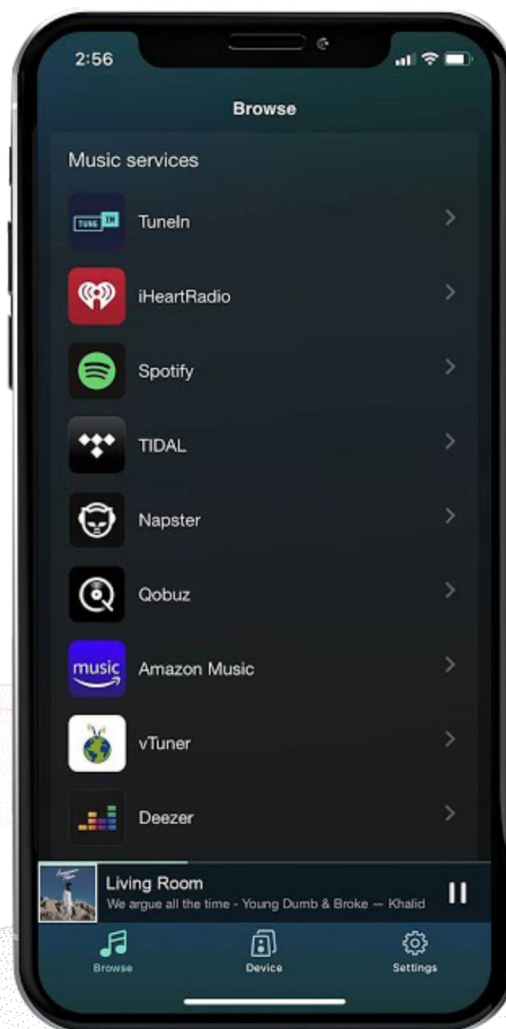
RCA

Input Power

USB Type-C/DC Input 5V/2A

Network

Wifi, LAN

App Use

App download

Download the 4STREAM application from App Store for iOS devices and Google Play Store for Android devices. The application supports English, Spanish, French, German, Chinese and Japanese.

Connection

First-time usage & BLE WiFi Setup

- Hold the Mode button then plug in the power cable.

- The LED light will start flashing, release the button and wait till the LED flash slowly.

- Make sure your mobile has connected to your home network using 2.4G and your GPS and Bluetooth is on.

- Open the 4Stream APP, for Android devices, the system will ask for permission to use GPS data & File storage, please click accept to continue.

- 4Stream APP will list out all the devices available for setup, choose the one you want.

- Now enter the password for your network, if this is not the network you want the device to connect to, you can change it to the desired one.

- Then you can change the name of the device. You can select a preset one or enter your own.

- After you define the name of the device, you will see it appears in the device list in the 4stream app and now you can start streaming music.

- If you change to another router, or the password of the connected router has been changed, please long press the mode button for 5 secs in WiFi mode to reset the connection.
- Hold the Mode button then plugging in the power can force the device to enter WiFi mode. If you have set up a router connection before, the device will auto-connect to that router.

There is another way to setup Wifi if the above method has failed:

- Hold the Mode button then plug in the power cable.

- The LED light will start flashing, release the button and wait til the LED flash slowly.

- Goto your mobile WiFi settings and search for Up2stream HD_xxxx WiFi and connect.

- Open the 4Stream APP and you should see the Up2stream HD_xxxx list in the device list.

  "Your mobile might ask if you want to stay using this WiFi connection, click yes.

- Click on the "+" icon in the top right corner to add a device. The app will prompt you to select the router SSID you want your Up2stream device to connect to (enter the password if required) and select continue.

- Once connected, you can change the name of the device. You can select a preset one or enter your own.

- After you define the name of the device, you will see it appears in the device list in 4stream app and now you can start streaming music.

- Attention for Android users Different brand mobile phones may ask you to allow to use SoundSystem WiFi network, please choose yes, if not, you may not able to set it up successfully. It may also ask you to authorize other things, please choose yes or it may affect your use.

Connection via LAN

Plug in the wired cable to the RJ45 Ethernet, the device will show on the app in about 10 seconds. (Note: The mobile phone and the device must be on the same network)

BluethoothArylic Up2Stream HD DAC High Res Wireless Audio Streaming Board fig 6
To use Bluetooth, please switch to Bluetooth via app or by remote.

App Features

Rename : Change the device name.

Speaker Info : Display device information like IP address, Mac address,

Alarm Clock : Setup up to 4 different alarm clocks with the music of your choice.

Preset Content : 10 Preset content buttons.

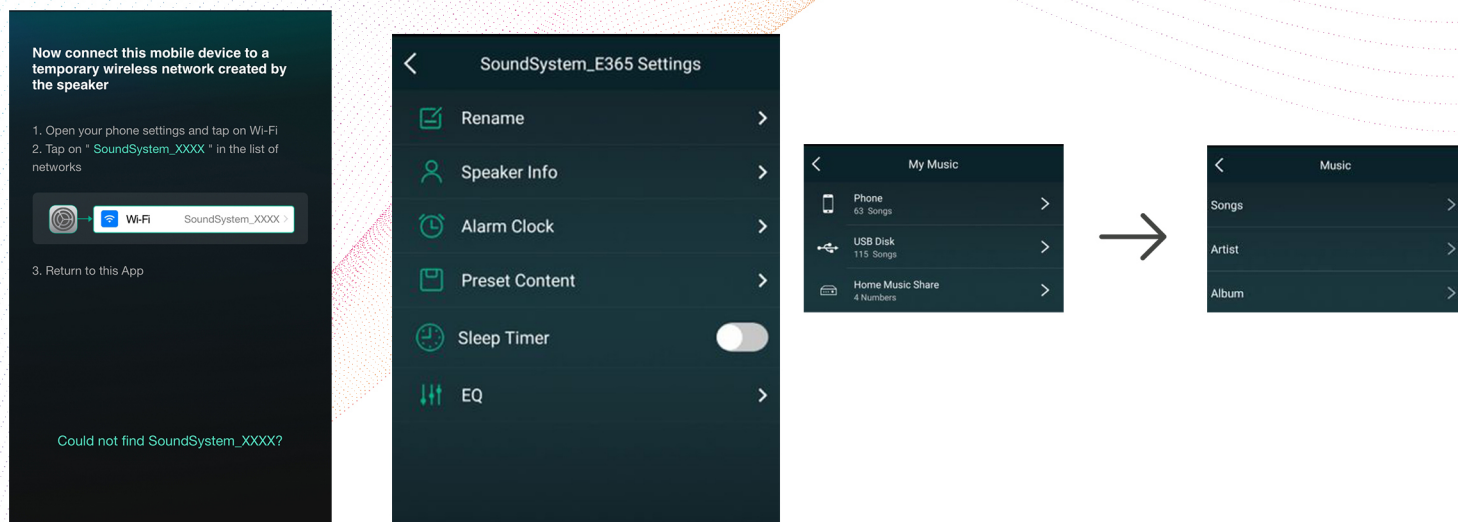**Sleep Timer :** Countdown to turning off the device.

EQ : Bass and Treble control.

To Play Local Storage Music

Click "My Music" on the Application and choose Music ready there. NOTES: The iOS-based devices have blocked the access to iTunes library.
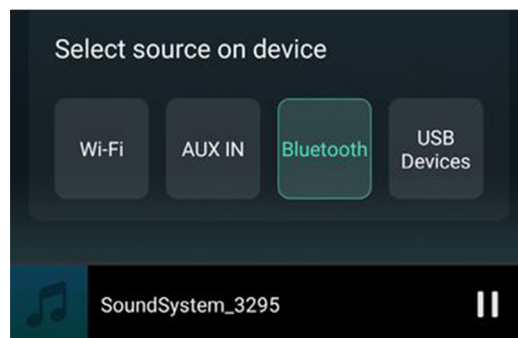
To Play Music From NAS

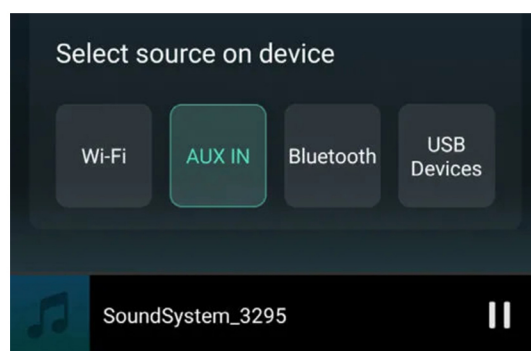Please note that our system only supports NAS with the DLNA feature.

To Play Bluetooth Mode

Choose the Bluetooth mode on the application or remote control, the LED will change to blue.
Open Bluetooth on your mobile device.
Pair the device with Bluetooth and play.

To Play Optical or AUX in Mode

Once you connect the external AUX in or Optical in connector through the remote control play sound from the audio source connected.
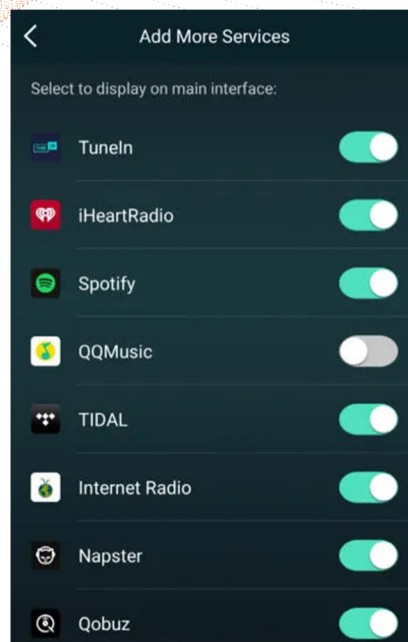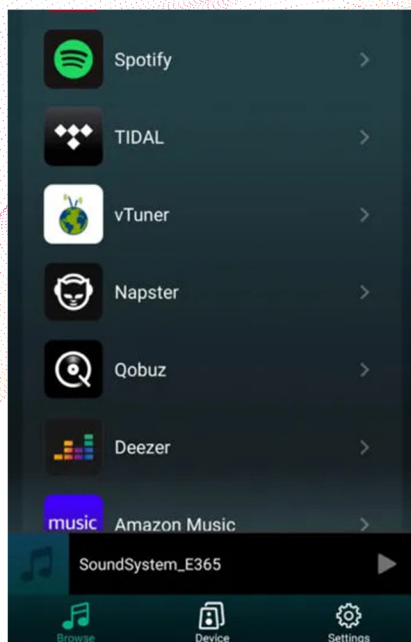
Streaming Services

To use the online streaming services, iHeartRadio, Spotify, Tidal, Qobuz and Deezer may need to register an account at the service provider platform To use Spotify, you have to own a Spotify premium account. the device list on the Spotify application and choose the device you want to play.

NOTE: One Spotify account can only stream to one device at a time.
The Device Supports Airplay 2,
You can choose AirPlay and Play Music.

Our Devices Support QQ Music using the Qplay protocol, you have to turn on the Qplay in the QQ the device in the Qplay list.

Multiroom and Multizone

Users can group multiple rooms and zones on the application.

For example, you can group devices 1, 2 and 3 to play the same music in sync, or group devices 1 and 2 as zone A and devices 3 and 4 as zone B,

Add / Remove Device to Multiroom

In order to add the device to the multiroom function, click on the "+" mark of the device you want to be the master device.

A list of available devices will pop out and you can select the device you want to add as a slave device.
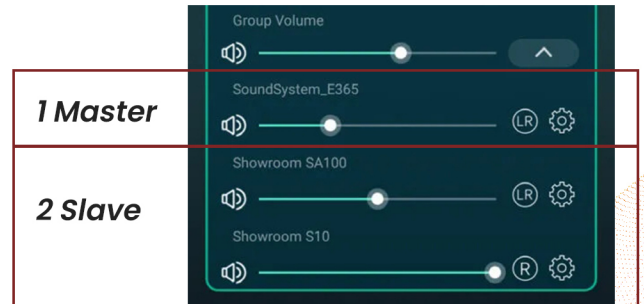
The grey tick icon represents the master device and the green tick icon represent the slave device.

To remove the device from the multiroom function, click on the "+" mark again to bring up the device list, and unselect any slave device you want to remove.

If all the slave device is removed, the multiroom function will be disabled.

Left and Right Channel

Users can choose the right channel or left channel or stereo mode on the application, or choose the left channel on device A and choose the right channel on device B, and group them together and play in sync to make stereo.

Source mode Change

Method 1 : Change on Application

Users can change the play mode on the application, V Bluetooth and Line input. To change from Bluetooth/line input line to WiFi, only need to choose the online streaming services such as Tidal, Qobuz or Spotify or cell phone local storage music or any music via DLNA or UPnP streaming.

Method 2 : Change with remote control

Users can use the remote control to change the play modes-WBluetooth and Line input.

Method 3 : Press the Reset Button

Users can press the reset button once to switch source mode, Bluetooth and Line input.