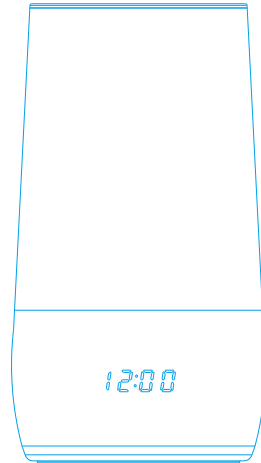
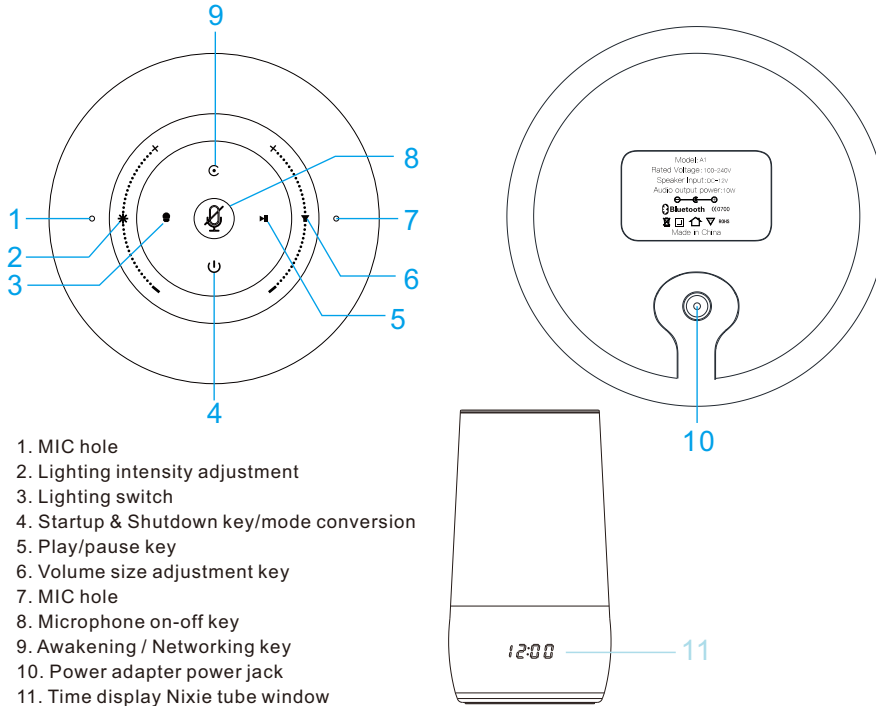


# Alexa

Smart speaker Manual



## Panel function Description



## Functions and Operations

1. MIC hole  
Receive the spoken voice and then the host recognizes voice command.
2. Lighting intensity adjustment  
Slide up to increase the light intensity and down to decrease the light intensity
3. Lighting on-off key  
Short press to turn on the light, long press to convert chromatic lamp, then short press to convert chromatic lamp.
4. Startup & Shutdown key/mode conversion  
Short press to horizontal conversion: Bluetooth mode /WIFI mode conversion, long press 3 seconds to shut down/start up.
5. Play/pause key  
Short press to pause function in playing status , and then short press to play function.
6. Volume size adjustment key  
Slide up to increase the volume of the voice. When the volume is at its maximum, the loudspeaker box will beep to remind. Slide down to reduce the volume.
7. MIC hole  
Receive the spoken voice and then the host recognizes voice command.
8. Microphone on-off key  
Short press to turn off/on the microphone to recognize the received voice.
9. Awakening/networking key  
Short press to awaken the host function and conduct dialogue and interaction with the host, long press to networking function: open the mobile APP according to the prompt tone of the host to distribute and connect the network.
10. Power adapter power jack  
Plug in the adapter to power the host.
11. Time display Nixie window  
Internet time is displayed when networking. There is no need to set networking to update automatically.

## Network Settings

1. Use the iPhone scan the following QR code for the MUZO APP.

✕ app - linkplay ...



### iMuzo

Scan the qr code to install  
Or enter the link using a mobile phone  
browser:  
<https://artifactory.linkplay.com/artifactory/ios/iMuzo/2.9.5902/iMuzo-2.9.5902.html>

Install

2.9.5902 (Build 2.9.5902)- 53M ← APP version

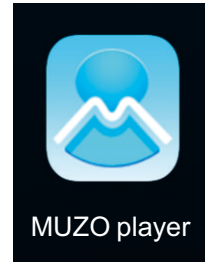
Build Time: 2018-07-02 14:27:59



artifactory.linkplay.com  
would like to install "iMuzo"

Cancel

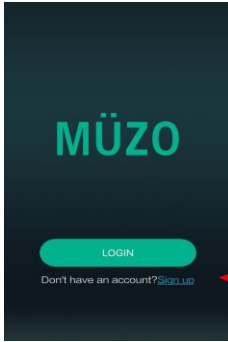
Install



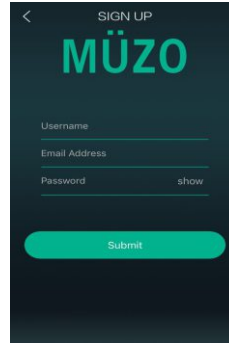
MUZO player

MUZO APP

## 2. Login MUZO



Click to register the user, you can skip this if you are already registered

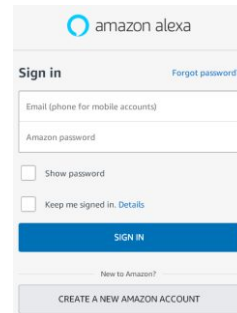


1.Fill in the information  
2.Click Submit

MUZO app interface

## 3. Sign up for Alexa on amazon website

<https://alexa.amazon.com/spa/index.html>

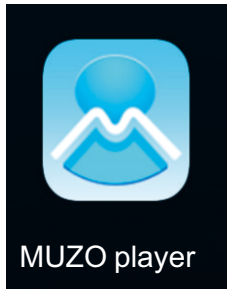


#### 4. Connect the WIFI

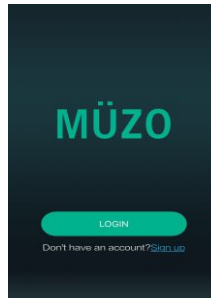


POWER ON, Waiting for the light show like the picture, Long press this button for 3second

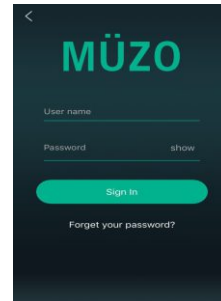
Note: the phone must turn on WIFI, and the WIFI network must be consistent with ALEXA



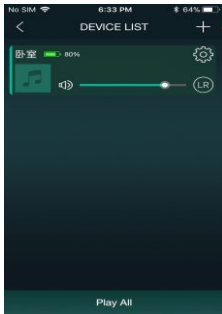
Enter APP



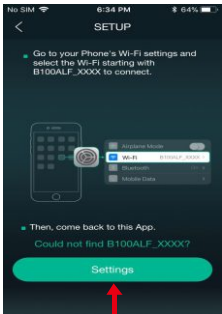
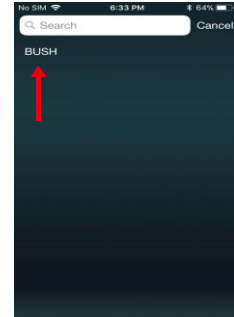
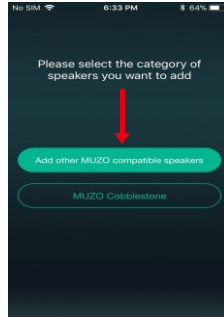
LOGIN



Enter the username and password to log in



LOGIN

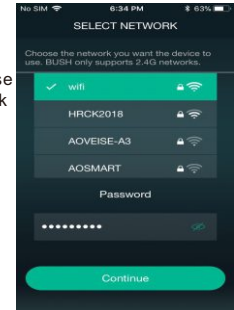


Connecting to A1\_XXXX

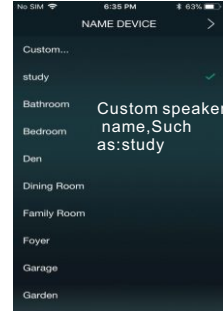
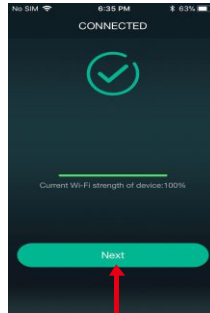
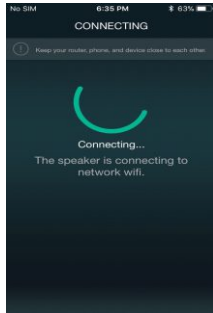
Click Settings



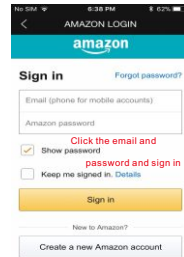
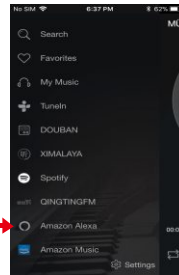
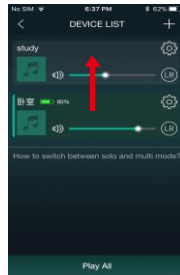
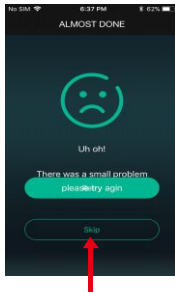
Choose the WIFI you use then reback to the APP



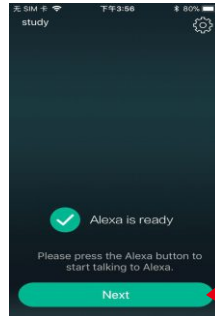
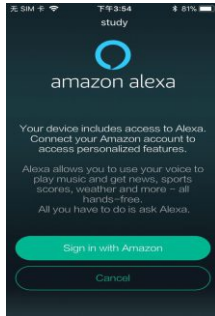
Choose the WIFI same as your phone use, And enter password



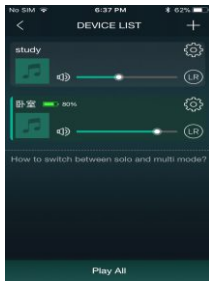
## 5 Login the Alexa accounts



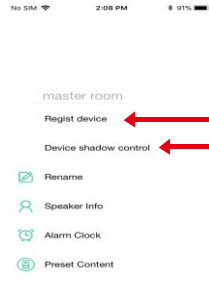




Reback to the device list, Exit APP



Reopen APP, go to the DEVICE LIST



Press this and show

Press and show the following



Check the device name "study"

6. Load the MUZO player account on amazon <https://alexa.amazon.com/spa/index.html>

1. Click on Skills

2. Input Linkplay Smart home

3. View skill details

4. Select Linkplay SmartHome

5. Click ENABLE SKILL

6. Confirm ENABLE SKILL

7. Sign in with MUZO account

Enter the account and password registered with the MUZO player APP

Show successfully linked will ok

Linkplay SmartHome has been successfully linked.

What to do next:  
 -- Close this window to discover smart-home devices you can control with Alexa.

## **Such as the device name is study**

- 1.Alexa turn on /off the study
- 2.Alexa set the study to 100%
- 3.Alexa set the study to red

## **Technical Parameters:**

Audio frequency response: 60HZ-18KHZ

Audio distortion factor  $\leq 0.3\%$

The signal-noise ratio of audio  $\geq 40\text{dB}$

Audio output power: 10W

Sound type: Home Intelligent WIFI sound host

Effective distance: 20m or above

Operation type: touch the key slightly voice control command mobile phone APP control

Power specifications: AC100-240V to DC12V-2A 60HZ

Host power supply: range of 10V-2A 15V-3A

Sound accessories: Sound x1, instruction x1, power adapter x1,

# Alexa

Smart speaker Manual

## **FCC Statement**

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

## **FCC Radiation Exposure Statement:**

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.