Wireless Multi-room 2.1 Sound Bar

User Manual

Model: CK317





Manufacture Name : Shenzhen SKY DRAGON Audio-video Technology Co., LTD Manufacture Address; B16, Laneway 3, Liuxian 2RD, District71, Baoan, Shenzhen, China

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Introduction

The CK317 is a hands-free soundbar you control with your voice. With the CK317 speaker, you can ask Alexa to play music, read the news, check weather, and control your smart home and more. Amazon Alexa is built in the cloud, so it is always getting smarter. The more you use Alexa, the more it adapts to your speech patterns, vocabulary, and preferences with new features continually being added. With the CK317 speaker, you can pair up to 6 speakers together on Wi-Fi for whole home audio or use Bluetooth/Aux In when listening on-the-go. With the CK317 speaker, you can also improve your TV sound.

Features

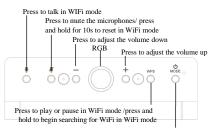
- Far-field voice control
- Supports Alexa Voice Service(AVS)
- Multi-room and multi-user capable
- Free SmaeSay APP download
- Built-in Wi-Fi
- Supports Bluetooth Wireless-range 33 ft.
- Line In(3.5mm audio input)
- Aux In (L&R)
- Optical In
- HDMI In

Includes

- User manual
- Power adapter: 14V 2.0A
- Audio cable
- Remote control

Overview

Speaker Controls



Press to change mode / press and hold to power on or off

Inputs



LED Operation

Operation Status LED Ring	Speaker State	Top RGB Indication			
5	Power off	LED off			
	Alexa idle mode	LED off			
	Alexa mode (active listening)	Cyan			
	Bluetooth mode	Blue			
	Line in mode	Green			
	Alexa connecting	Cyan flashing			
	Alexa thinking	Blue/cyan alternating fast flashing			
	Alexa speaking	Blue/cyan alternating slow flashing			
	Alexa mode error	Orange flashing			
	Microphone off	Red			
	Setup mode (WPS + BT pairing)	White flashing			
	Front LED				
DC Connector LED	Charging	Red			
	AUX in mode	Both Green & Orange			
	HDMI mode	White			
	OPT mode	Orange			

Start with CK317

Download the SameSay APP



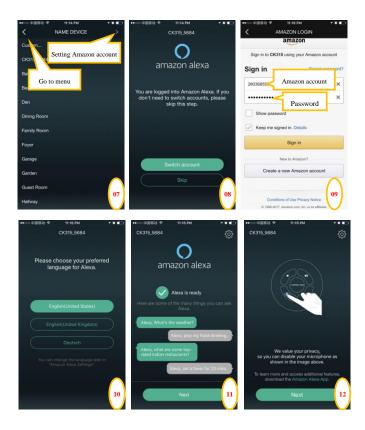
Download and install the SameSay APP to your phone. Then the APP will guide you to setup your device to the network, and you can also get more Alexa skills or more information from **Amazon Alexa APP**. Both SameSay APP and Amazon Alexa APP can be downloaded from App Store or Google Play.

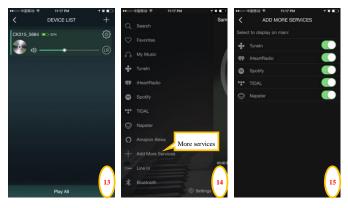
Connecting your device to the internet

Make sure your CK317 speaker was powered on, then open the SameSay APP with your mobile. The app will guide you through the process, just follow the on-screen instructions and have your network password ready. SameSay APP screens one-by-one are showed as below.

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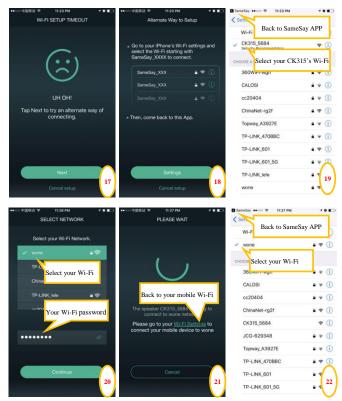


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Alternative Connection

After the initial connection, the speaker will remember the Wi-Fi network and automatically connect to it when it is in Wi-Fi Mode. If the speaker should become disconnected or will not connect normally, repeat the steps below or try the Alternative Connection Method.





Note: If you are still experiencing issues, consult the Troubleshooting section or send us feedback.

Multi-room play

Add devices to DEVICE LIST in your APP, then long press and drag slave device up to main device until they are in same room to play in sync. You can both control main device or slave devices.

Play with Air Play

When CK317 speaker network connected, IOS users can use Air Play to achieve wireless music!

- IOS 10 & IOS 11 users: Slide up from the bottom of the device to open the Control Center and find the "Play in" screen in the horizontal direction, click ^[Q], then select your CK317_XXXX.
- IOS 9 & IOS 8 users: Slide up from the bottom of the device to open the Control Center , Smoothes along the horizontal to find the "Play" screen, click A, then select your CK317_XXXX.

Use Android DLNA to play

When CK317 speaker network connected, Android users can use DLNA to play.

Open the phone or tablet comes with DLNA function of the music player software, click on the playback interface, click the push icon, then select your CK317_XXXX device to play music.

Tips:

Push icon examples:				
Samsung ())	нтс 🖻	Sony 💼	Huawei 😫	

Make sure your WiFi is 2.4G Wi-Fi and the CK315 does not support the 5G.

- It is recommended that you use the router do not connect multiple internet devices, so as not to take up too much bandwidth and affect user's experience.
- Do not use in a complex Wi-Fi network environment (eg, office, hotel, multiple routers bridged, too many routers around, etc.) to avoid unrestricted connection, play cardon, connection failure, inability to use, etc.

Bluetooth mode

Once press mode switch button" $\overset{0}{\text{wcce}}$," and select Bluetooth mode, or select Bluetooth mode on the SameSay APP. Then top LED will turn into blue and flashing. Pairing CK317's Bluetooth with your device (Such as: smart phones, tablet PCs, PC, Mac and so on). If CK317 Bluetooth connected, top LED stop flashing, also with a warning sound, then you can play content.

Line-IN mode

Once press mode switch button " be and a select Line-IN mode, also you can select Line-IN mode on the SameSay APP. While equipments (such as: smart phones, tablet PCs, PC, Mac, etc.) are connected by cable to the Line-IN port, you can play your content.

Work with TV

Once press mode switch button " occ ", you can select AUX mode, OPTICAL mode, or HDMI mode, also you can select mode on the SameSay APP. While TV are connected by cable to the AUX port, OPTICAL port or HDMI port, you can enjoy the sound from TV.

PROBLEM	POSSIBLE SOLUTION
Cannot complete Wi-Fi network setup	 » Make sure the speaker has power » Make sure you are connecting to the correct Wi-Fi network. » If using a dual band wireless router, be sure to use the 2.4GHz band. » Be sure to enable Wi-Fi on your mobile device. » Test your internet connection by loading/reloading a web page. If you cannot load the page, you may need to restart your router. » Use the alternate connection method . » Uninstal then reinstal the app.power the speaker OFF, then ON, and restart setup.
Intermittent audio/Audio doesn't play	» Make sure the volume on the speaker or your connected device is not too low. » Interference or weak Wi-Fi signal may be interrupting reception (possible sources could be microwaves, cell phone signals, etc.). Move the system to another location to test. » Stop other applications that may be streaming media from the internet.
Bluetooth won't play or fails to connect	»Make sure the volume on your Bluetooth device is turned up to an audible level. »Make sure the speaker has power »Make sure both the speaker and your device are in Bluetooth mode. »Stay within 3 ft. of the speaker when pairing.
Aux In won't play	» Make sure the audio cable is firmly connected to the audio ports of both devices. » Make sure the volume on the speaker or your connected device is not too low. » Press the Mode button to manually switch to Aux In mode.
White noise/Speaker will not function properl	» Power the speaker OFF, then ON again.

Troubleshooting

Contact Information

Website: www.samesay.us

Email Support: info@samesay.com

Warnings

Electrical conducts:

To reduce the risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

Before you connect the appliance, ensure the voltage rating on the type plate corresponds to your mains voltage (type plate is located on the back side of the unit).

Technical conducts:

Repairs to electrical appliances should only be performed by qualified personnel. Improper repairs may place the user and/or equipment at serious risk.

Do not operate this appliance with a damaged plug or cord, after a malfunction or after being dropped or damaged in any way.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified people in order to avoid a hazard.

Do not push objects into any openings as damage to the equipment and/or electric shock may occur.

If abnormal noise, smell, smoke or any other failure is discovered during operation, turn off the product and unplug the power plug. Then contact the service center for repair.

Do not remove the appliance from the mains power supply by pulling the cord; pull the plug.

Operational conducts:

This equipment is not intended for use by people (including children) with reduced physical, sensory or mental capabilities or lack of experience or knowledge. They should be given appropriate supervision and instructions to use the equipment by a person responsible for their safety.

This product is not a toy. Never leave the equipment within reach of children. Close supervision is required when using this equipment is intended for household use only and should not be used for industrial or commercial purposes.

Do not use this equipment for anything other than its intended use.

Do not immerse the product in water or any other liquid.

Always unplug the appliance after use and before any cleaning or user maintenance.

Environmental conducts:

Ensure the equipment is not too close to heat emitting appliances or placed in direct sunlingt.

Do not use this appliance outdoors.

FCC Warnings

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.

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.

this equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This product specifications and design are subject to change without notice!