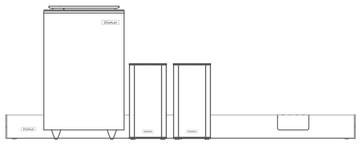
骑马订
尺寸：120*160mm
红框表示尺寸大小，不印刷
内页128太阳哑粉纸，封面200太阳哑粉纸

iDeaPLAY

Live3I20UMEN-01

iDeaPLAY



5.1 Home Theatre Wireless Soundbar System

LIVE3 USER MANUAL

All safety and operation instructions should be read thoroughly before proceeding and please keep the handbook for future reference.

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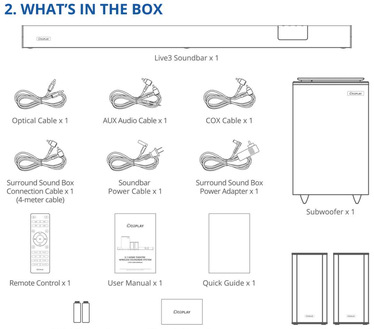
1. INTRODUCTION

Thank you for purchasing the iDeaPlay Soundbar Live3 system, We urge you to take a few minutes to read through this manual, which describes the product and includes step-by-step instructions to help you set up and get started.
All safety and operation instructions should be read throughly before proceeding and please keep this brochure for future reference.

CONTACT US:
If you have any questions about iDeaPlay Soundbar Live3 system, its installation or its operation, please contact your retailer or custom installer, or send us a Email:
support@ideausa.com
Toll-Free NO: 1-866-886-6878

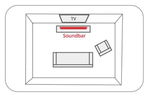
2. WHAT'S IN THE BOX



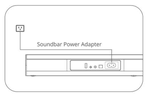
3. CONNECT SOUNDBAR,SUBWOOFER AND SURROUND SOUND BOX

3a. Connecting

1 Placing the Soundbar

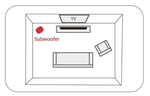


To ensure the best audio experience, put the soundbar under the centre position under your TV.

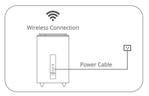


Connecting the soundbar to an AC outlet.

2 Placing the Subwoofer

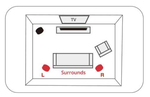


Put the subwoofer less than 30ft (10m) from the soundbar.

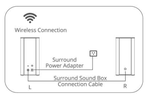


Connecting the subwoofer to an AC outlet.

3 Placing the Surrounds Sound Box



Put the surround sound boxes beside the equal left and right place of the soundbar.

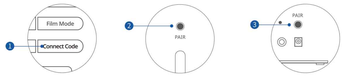


Make sure you place the speaker marked "L" on the left and the speaker marked "R" on the right.
Connecting the surrounds to an AC outlet.

PLEASE NOTE:
It is recommended to use cable connection between the soundbar host and the TV, (using Bluetooth connection for TV may cause to sound quality pressure loss) The soundbar host must be used together with subwoofer and surround sound box.

3b. 5.8G Connection Between Soundbar, Subwoofer and Surround Sound Box

When the product is used for the first time, the 5.8G strong anti dry flex wireless function can be turned on by manually.
Connect the code pair once. After the success of the first time, the subsequent automatic connection is done.



Step 1:
Press and hold the "Connect Code" key on the remote control for 5 seconds, and the display screen will display "pair".

Step 2:
Press and hold the "PAIR" key on the back of the subwoofer until the blue light changes from slow flashing to long-term lighting, and then release the "PAIR" key to connect successfully.

Step 3:
Press and hold the "PAIR" key on the back of the surround sound box until the blue light changes from slow flashing to long-term lighting, and then release the "PAIR" key to connect successfully.

PLEASE NOTE:
After the soundbar host, subwoofer and surround sound box are connected successfully, the display screen of the bar host will jump back to the volume interface.

3c. Standby Mode

1. Automatic standby:
   When the device has no signal input for 15 minutes (such as TV shutdown, movie pause, music pause, etc.), Live3 will automatically stand by. Then you will need to switch on the soundbar manually or by remote control.
2. In automatic standby mode, the customer can also remotely control by the remote control and Live3 panel buttons.
3. The auto standby function is the default and cannot be turned off.

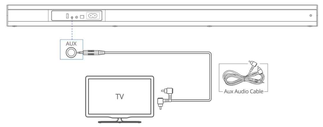
4. HOW TO CONNECT SOUNDBAR TO YOUR DEVICES

4a. Connecting the Soundbar to Your TV

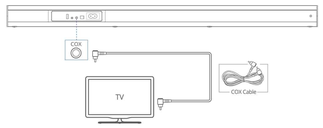
Connect your soundbar to a TV. You can listen to audio from TV programs through your soundbar.

Connecting to TV Through AUX Audio Cable or COX Cable.
The AUX Audio Cable connection supports digital audio and is the best option to connect to your soundbar.
You can hear the TV audio through your soundbar by using a single AUX Audio Cable.

1 Connect to TV Through AUX Audio Cable

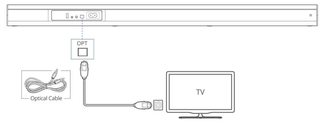


2 Connect to TV Through COX Audio Cable



Connecting to TV Through Optical Cable
An Optical connection supports digital audio and is an alternative to an HDMI audio connection. An optical audio connection can typically be used if all of your video devices are connected directly to the television--not through the soundbar HDMI inputs.

3 Connect to TV through Optical Cable



PLEASE NOTE:
Confirm to set your TV audio settings to support "external speakers" and disable the built-in TV speakers.

4b. Connect to Other Devices Through Optical Cable

Using an optical cable, connect the optical port on your soundbar to the optical connectors on your devices.

4c. How to Use Bluetooth

Step1:
Enter pairing mode: Turn on the Soundbar.
Press Bluetooth (BT) button on your remote control to start Bluetooth pairing.
The "BT" icon will flash slowly on the screen indicating the Live3 has entered pairing mode.

Step2:
Search for "iDeaPLAY LIVE3" on your devices and then pair.
Live3 will make an audible beep and the BT icon illuminate, indicates the connection is complete.

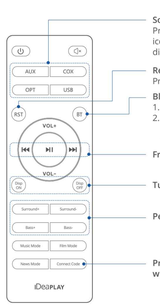
PLEASE NOTE:
Press "BT" button for three seconds to disconnect the Bluetooth device connected to the audio and enter the reconnection status.

Bluetooth Troubleshoots

1. If you cannot find or pair to the Live3 via BT, unplug the Live3 from the power outlet, then 5 seconds later plug it again and connect by following the instructions above.
2. A previously paired device will automatically reconnect if it hasn't been unpaired. Need to search and pair manually for the first time use or reconnect after unpaired.
3. The Live3 can only pair to one device one time. If you cannot pair your device, please check that no other device is already paired with the Live3.
4. BT connection range: Surrounding objects can block BT signals; maintain a clear line of sight between the soundbar and the paired device, household appliances, such as smart air cleaners, WiFi routers, induction cookers, and microwave ovens can also cause radio interference that reduces or prevent pairing.

5. USE YOUR SOUNDBAR SYSTEM

5a. Remote Control



Sound Source Selection:
Press the corresponding button, and the corresponding icons "BT, AUX, OPT, USB (song playing time)" on the display screen will light up.

Reset Key:
Press and hold for 5 seconds to restore the factory status.

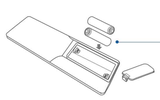
Bluetooth / Pairing:
1. Press this key to switch to Bluetooth mode.
2. Press this key for three seconds to disconnect the Bluetooth device connected to the speaker and enter the reconnection state.

From left to right are Previous / Play & Pause / Next

Turn the display On or Off

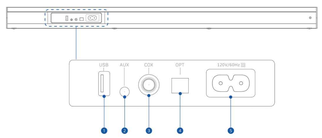
Personalization of surround and bass volume

Press and hold this key for 5 seconds to open the wireless connection between the boxes



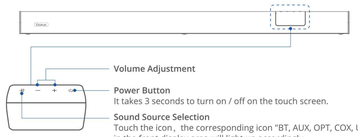
Installing Remote Batteries
Insert the provided AAA batteries.

5b. Soundbar Back Panel

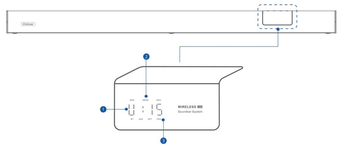


1. **USB Input Port:**
   Automatically recognize and play from the first song after inserting USB flash disk. (Cannot select folder to play).
2. **AUX Input Port:**
   Connect with 1-2 audio cable and connected with red / white output port of sound source device.
3. **Coaxial Port:**
   Connect with coaxial line and connected with coaxial output port of sound source device.
4. **Optical Fiber Port:**
   Connect with optical fiber cable and connected with optical fiber output port of sound source device.
5. **Power Port:**
   Connect to household power supply.

5c. Soundbar Top Panel

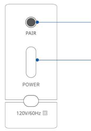


5d. LED Display



1. **Temporary Display of Volume and Sound Source:**
   1) The maximum volume is 30, and 18-20 is suitable for normal use.
   2) Temporary display of sound source: select sound source through touch screen or remote control. The corresponding source is shown here for 3 seconds and then returns to the volume number.
2. **Sound Effect Display:**
   Press the modes button on the remote control to change the sound mode accordingly.
   MUS: Music mode
   NEWS: News mode
   MOV: Movie mode
3. **Sound Source Display:**
   Select on touch screen or by remote control, the mode will light up according on the screen.
   BT: Corresponding to Bluetooth.
   AUX: Corresponding to aux input on the backplane.
   OPT: Corresponding to optical fiber input on backplane.
   COX: Corresponding to coaxial input on backplane.
   USB: When the USB key is pressed on the remote control or the touch screen is switched to USB mode, USB will be displayed in the volume area.

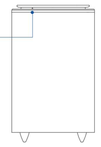
5e. Subwoofer Back Panel Area and Indicator Light



Connection Key

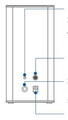
Power Switch
After the subwoofer is connected to the power supply, press the switch, and the indicator light in the upper left corner of the front of the subwoofer is on.

Subwoofer Status Indicator (Blue)
Slow Flash: Waiting for code connection
Always On: Connected and in normal use
Light Off: Standby



5f. Surround Sound Box Back Panel Area and Indicator Light

Surround Host (L)



Indicator Light (Blue)
Slow flash: Waiting for code connection
Always on: Connected and in normal use
Light off: Standby

Connection Key

SR-out Port:
Used to connect with another surrounding sub box.

Power Port:
Connect the power adapter.

Surround Auxiliary (R)

SR-out Port:
Used to connect with another surrounding sub box.

6. PRODUCT SPECIFICATIONS

Model	Live3	**Connection**	Bluetooth, Coaxial, Optical Fiber, USB, 3.5mm(AUX)
Size	Soundbar: 35x3.8x2.4 inch (894x98x61mm) Subwoofer: 9.2x9.2x15.3 inch (236x236x39 mm) Surround Sound Box: 3.8x2.4x7.7 inch (97x61x197mm)		
Speaker Unit	Soundbar: 0.75 inch x 4 Tweeter 3 inch x 4 Full Range Subwoofer: 6.5inch x 1 Bass Surround Sound Box: 0.75 inch x 2 Tweeter 2.75 inch x 2 Full Range	**Gross Weight**	Soundbar: 6.77lbs(3.075kg) Subwoofer: 11.1lbs(5.05kg) Surround Sound Box: 1.8lbs*2(0.82kg*2)
Input Power Supply	AC 120V/60Hz	**Total RMS**	160W

7. CUSTOMER SUPPORT

For any support or comments concerning our products, please send an email to:
Support@ideausa.com
Toll-Free NO: 1-866-886-6878
Address: 13620 Benson Ave. Suite B, Chino, CA 91710
Website: www.ideausa.com

FCC STATEMENT

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.

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

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.

***RF warning for Mobile device:**
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.