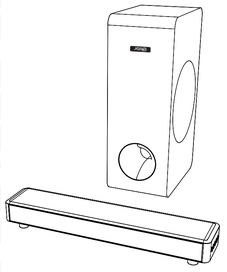
G50说明书
尺寸：120mm x 170mm
80g书写纸，黑白印刷，折页，双面印
料号：416-00G50091-JE00R



TITAN SUBWOOFER

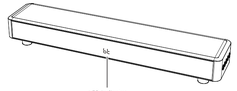
USER MANUAL

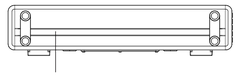
ACCESSORIES

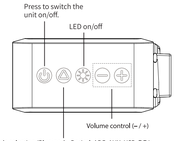


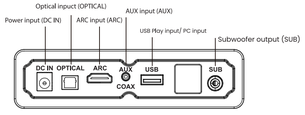
OVERVIEW

Main soundbar unit









The illustrations and numbers in this user manual are for reference only and may differ from the actual product.

SOUND BAR LED INDICATOR

The LED indicator on the sound bar gives you information about the status of the sound bar.

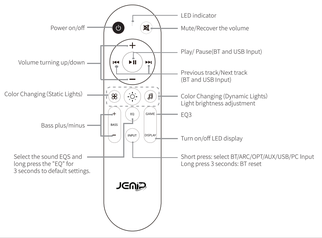
--	Standby Mode	0-32	Volume 0~32
OPt	Optical Input	E9 1	Music Mode
USb	USB Input	E9 2	Movie Mode
AUH	AUX Input	E9 3	Game mode
bt	BT Input	ARC	ARC Input
C 1~C 7	Color Switch	F 1~F 2	Light Dynamic Mode Switch
b-3~b03	Bass Intensity -3 ~ 3	PC	PC Input

REMOTE BATTERIES

A. Battery installation (Battery AAAx2 are not included)



USING THE REMOTE

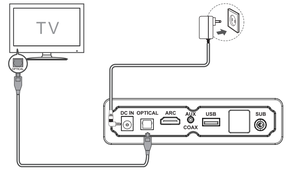


USE AND CONNECT TO YOUR TV

OPTICAL CABLE CONNECTION

Steps:

1. Turn off the soundbar and the TV. Connect them with the optical cable. (Remove the white cap from the fiber cable.)
2. Turn on the soundbar. Press the "INPUT" button on the remote control and select the "OPT" input mode on the LED display.
3. Turn on the TV and go to TV Settings with the TV remote:
   - Audio/Sound – TV Speaker – Select External Speaker or Turn off TV Speaker – Save the settings.
   - Go back to Audio/Sound – Advanced Settings.
   - Digital Audio Output (Optical) – Select PCM (some TVs call it SPDIF or Optical). – Save the settings.
4. Play a TV program to test the sound.



Note: For optical connection, set the TV's audio output to PCM (or SPDIF/Optical) and select External Speaker.

Otherwise, you may get distorted noise or no sound at all.

TV Brand	Setup (PCM and ARC Settings)
Samsung	Settings - Sound - Sound Output - Select Receiver (HDMI) Settings - Sound - Expert Settings - Digital Audio Output Format - PCM Settings - Sound - External Device Manager - Turn on Anynet+ (HDMI-CEC)
Ruixuan (Hisense China)	Settings - Sound - TV Speaker - Off Settings - Sound - Digital Audio Output - PCM Settings - System - CEC - On
Sony	Settings - Display & Sound - Speakers - Audio System Settings - Display & Sound - Digital Audio Output - PCM Settings - Display & Sound - Passthrough - Off Settings - HDMI Communication - BRAVIA Sync - Turn on BRAVIA Control
LG	Settings - Sound - Sound Out - HDMI Settings - HDMI - Enable Simplink (HDMI-CEC) Settings - Sound - Advanced Settings - Digital Audio Output Format - PCM Settings - Sound - Speaker - Use Wired Speaker - HDMI (ARC)
TCL ROKU	Settings - Sound - TV Speaker - Auto Settings - Sound - Digital Output Format - Stereo
Hisense ROKU	Settings - Sound - TV Speaker - External Settings - Sound - Digital Output Format - Stereo
ONN ROKU	Settings - Sound - TV Speaker - External Settings - Sound - Digital Output Format - Stereo
Toshiba Fire/Amazon Fire 4-Series and Omni Series /Insignia Fire	Settings - Display & Sound - Sound Out - TV Speaker - Off Settings - Display & Sound - Digital Audio Output - PCM Settings - Display & Sound - HDMI CEC - Enable Control
TCL (Android TV)	TV - Settings - Sound - Advanced Settings - Digital Audio Output - PCM TV - Settings - System - T-Link - Enable
Hisense (Android TV)	Settings - Sound - Speaker - Select ARC Settings - Sound - Advanced Settings - Digital Audio Output - PCM
Sharp	Settings - Sound - Advanced Settings - TV Speaker & ARC - Select ARC Settings - Sound - Advanced Settings - Digital Audio Output - PCM
Panasonic	Menu - Sound - Advanced Settings - TV Speaker - Off Menu - Sound - Advanced Settings - HDMI - Select Digital Menu - Sound - Advanced Settings - Digital Audio Output - PCM
Sharp (Android TV)	Settings - Sound - Advanced Settings - Digital Audio Output - PCM Settings - Sound - Speaker - External Audio System
ROKU TV Sticks	Settings - Sound - Digital Output Format - Stereo Settings - Sound - TV Speaker - External
Fire TV Sticks	Settings - Display & Sound - Sound - Sound Output - PCM Settings - Display & Sound - HDMI CEC - Enable Control

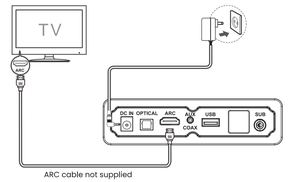
Important Note:

Settings may vary depending on the TV model. If the above methods do not work, or your TV is not listed, please contact your TV manufacturer or our support team for help.

ARC

TV-ARC

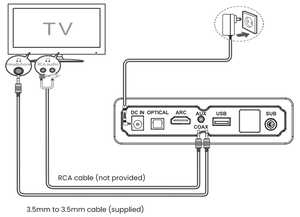
1. Turn off the soundbar and the TV. Connect them with the ARC (HDMI) cable.
2. Turn on the soundbar, press the "INPUT" button on the remote until ARC appears on the LED display
3. Turn on the TV and, using the TV remote, go to Main Menu Settings Sound:
   - TV Speaker Select External Speaker (or turn off TV Speaker). – Save the settings, then go back to Sound menu.
   - Advanced Settings Digital Audio Output – Select ARC. (On some TVs, you must first enable CEC and then activate ARC). – Save the settings (see page 6).
4. Play a TV program to test the sound.



ARC cable not supplied

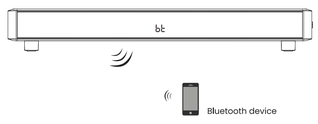
AUX

1. Select the cable (3.5 mm to 3.5 mm) or RCA cable to connect the TV to the soundbar.
2. Turn on the soundbar, press the "INPUT" button on the remote control, and select "AUX" input mode on the LED display.
3. Turn on the TV and, using the TV remote, go to Main Menu Settings Sound (Audio):
   - TV Speaker Select External Speaker (or turn off TV Speaker). - Save the settings. (For some TVs, go back to Sound select Analog Output select Variable, and save the settings).
4. Play a TV program to test the sound.



BLUETOOTH CONNECTION

1. Press the "INPUT" button on the remote control and select Bluetooth input mode.The LED display will show "BT" flashing.
2. Turn on Bluetooth on your device (phone, tablet, etc.). (For more details, check your device's manual.)
3. From the list of available devices, select "TITAN ONE" to connect.
4. Play music from your Bluetooth device to test the soundbar.

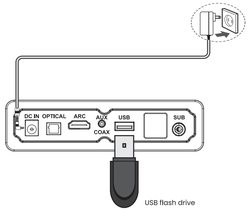


Notes

- You cannot connect multiple Bluetooth devices at the same time.
- If your device asks for a password, enter "0000".
- Works only with devices that output Bluetooth audio signals (not compatible with headphones or other receivers).
- If connection fails or "TITAN ONE" does not appear in the device list, press and hold the "INPUT" button on the remote or the " " button on the soundbar for 3 seconds to reset Bluetooth.

USB

1. Plug the USB flash drive into the USB port of the soundbar.
2. Press the "INPUT" button on the remote control and select the "USB" input mode shown on the LED display.
3. Play music from the USB flash drive to test.

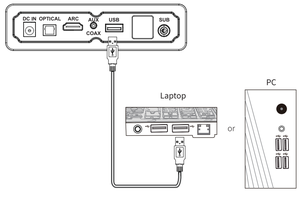


Note: Only works with USB flash drives for playing MP3 music or updating firmware.

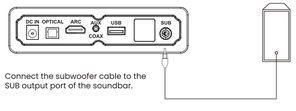
It does not support other USB devices.

PC

1. Connect the USB cable to the USB jack on your laptop or desktop and keep the power on.
2. Play movies or music to test.

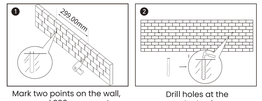


SUB



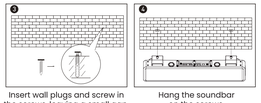
Connect the subwoofer cable to the SUB output port of the soundbar.

WALL MOUNT



Mark two points on the wall, spaced 299 mm apart.

Drill holes at the marked points.



Insert wall plugs and screw in the screws, leaving a small gap.

Hang the soundbar on the screws.

SPECIFICATIONS

Model	TITAN
Power Supply	DC18V
Speaker Units	1" x2+3197 Speaker x2 + 5" Wired Subwoofer x1
Volume Level	0~32
Bluetooth Version	5.3
Distortion	<1%
Product Weight	Soundbar: 0.77 kg / Subwoofer: 2.9 kg
Product Dimensions	Soundbar: 405(L) × 80(D) × 42(H) mm Subwoofer: 140(L) × 216(D) × 385(H) mm

DYNAMIC LIGHTS

Light On/Off Button: Short press - Bright light - Dim light - Off

Color Change Button: Short press - White - Purple - Blue - Yellow - Pink - Multicolor breathing - Rainbow flow

Dynamic Light Button: Short press - Off - F1 (Dynamic Mode 1) - F2 (Dynamic Mode 2). In Dynamic Mode 2, the brightness changes with the rhythm of the music to create atmosphere. This button works together with the color change button for combined effects.

Tips:

- Single-color light as background can protect your eyes while watching TV.
- Dynamic light mode is especially good for parties and bars, where music and lights create a better experience.

FCC WARNING

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

www.jemip.io

TITAN SUBWOOFER