



3.1.2 Channel Dolby Atmos Sound Bar with Wireless Subwoofer

Alto 8e

User Manual



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1 Before you begin

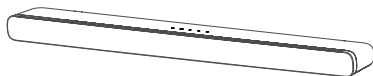
- Carefully read and observe all safety instructions in the safety leaflet.
- This soundbar is intended for indoor use only. In case it accidentally gets in contact with small amounts of water, unplug immediately and use a dry cloth to remove the water.
- Unplug the soundbar if it is not used for long periods of time or during lightning storms.
- Make sure the soundbar is installed on a solid surface or solidly wall-mounted below your TV for the best experience.
- Only use AAA 1.5V non-rechargeable batteries for the remote control.
- In case any of the cables are visibly damaged or pinched, unplug the soundbar and replace the cable.
- Be careful not to sharply bend the HDMI and optical cable as they may affect the performance.
- Protect your hearing by adjusting to a proper volume. Predefined and customizable sound settings are available for your listening comfort.

2 Welcome

Congratulations on the purchase of your new TCL Sound Bar! After it is set up and connected, you can experience a superb sound quality and state-of-the-art design to best fit your home entertainment system. You are recommended to read through this user manual which helps you set up, connect and operate the product easily and properly.

Let's get started.

What's in the box



Sound Bar



Wireless Subwoofer



Remote control



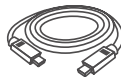
AAA battery x 2



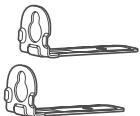
AC power cord x 2



Optical cable



HDMI cable



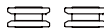
Wall mount bracket x 2



Wall anchor x 2



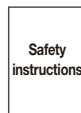
Wall mounting screw x 2



Sleeve x 2



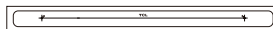
Warranty card



Safety leaflet

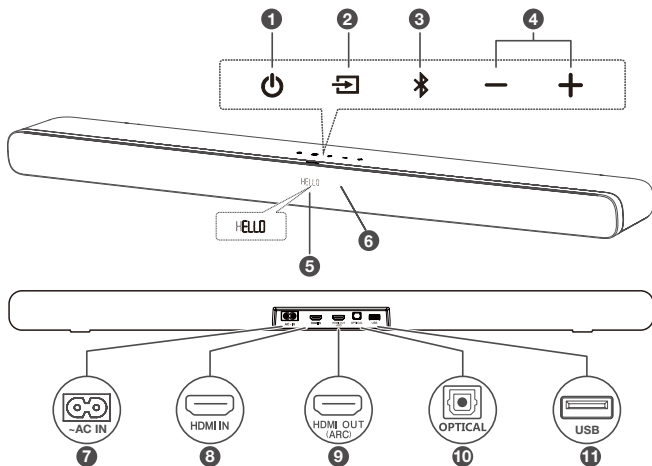


Quick Start Guide



Wall mount template

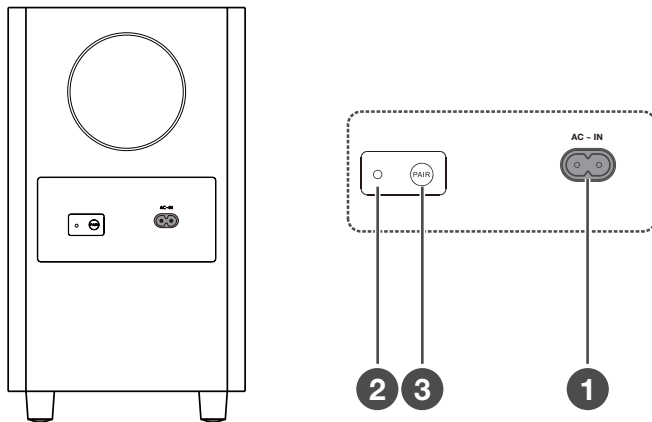
Overview of the Sound Bar



- 1 
Short press to enter Sleep or Standby mode.
Long press to enter Standby mode.
- 2 
Press to switch the audio source among
HDMI ARC/HDMI IN/OPT/BT/USB modes.
- 3 
Press to select the Bluetooth function. Press and hold
to enter the pairing mode.

- 4 **+ / -**
Press to increase or decrease the volume level.
- 5 **LED indicator**
It indicates the Sound Bar status (e.g. volume level, sound bar status).
- 6 **White LED:**
It indicates standby/sleep mode.
- 7 **AC input power connector**
- 8 **HDMI IN connector**
- 9 **HDMI OUT (ARC) connector**
- 10 **Optical input connector**
- 11 **USB Type A connector (only for music playback)**

Overview of the wireless subwoofer



1 **AC input power connector**

2 **Amber LED indicator**

- flashes slowly when the subwoofer is in standby mode.
- flashes quickly when pairing is in progress.
- remains on solidly when pairing is successful.

3 **PAIR**

Press and hold  button on the Sound Bar main unit for 5 seconds. Press and hold **PAIR** button on the subwoofer till the pairing finished. And then the amber LED keep lighting up on the subwoofer.

Note

- The subwoofer is already paired at the factory. Manually pairing is needed only in case of troubleshooting.

Set up your Sound Bar system

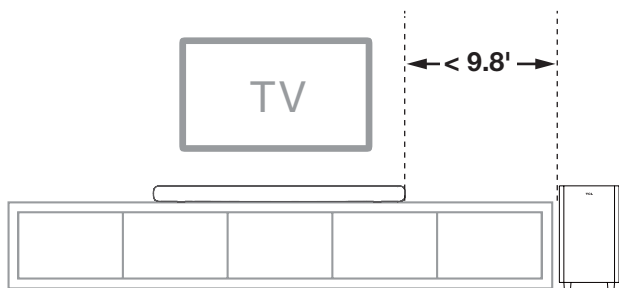
Notes

- Make sure you read all the safety information before you mount the Sound Bar main unit on the wall.
- Make sure you use screws provided or specified by the authorized manufacturer.
- TCL Overseas Marketing Limited bears no responsibility for accidents or damage caused by improper wall mounting and screws installation or insufficient wall strength, etc.
- Additional tools (not supplied) are required for installation.
- You can choose to place your Sound Bar below the center of your TV or mount it on the wall.

Position Your Sound Bar and Subwoofer

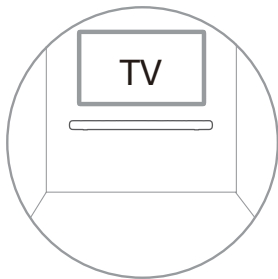
The ideal place to position the Sound Bar main unit is centered underneath your TV.

You are recommended to place the Sound Bar main unit on the top of the cabinet and right below the center of your TV. The distance between the subwoofer and the Sound Bar main unit should be less than 9.8'.

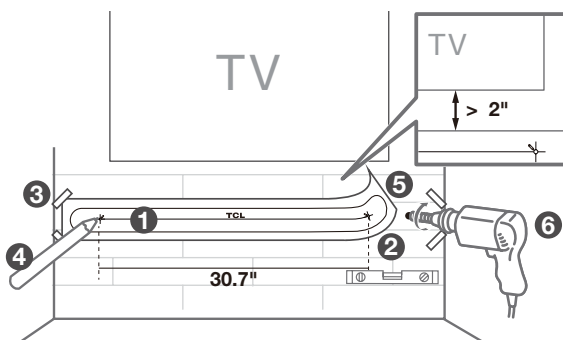


Mount your Sound Bar on the wall

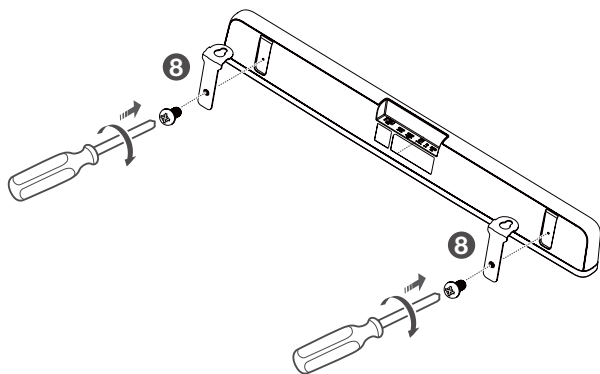
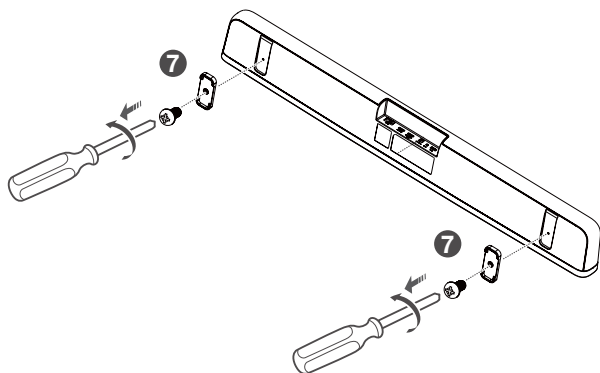
- 1 Place the supplied wall mount template on the wall. Make sure the wall mount template is at least 2 inches (5cm) below the center of the TV.
- 2 Use a level to make sure the wall mount template is positioned accurately.
- 3 Use the tape to stick the wall mount template firmly on the wall.



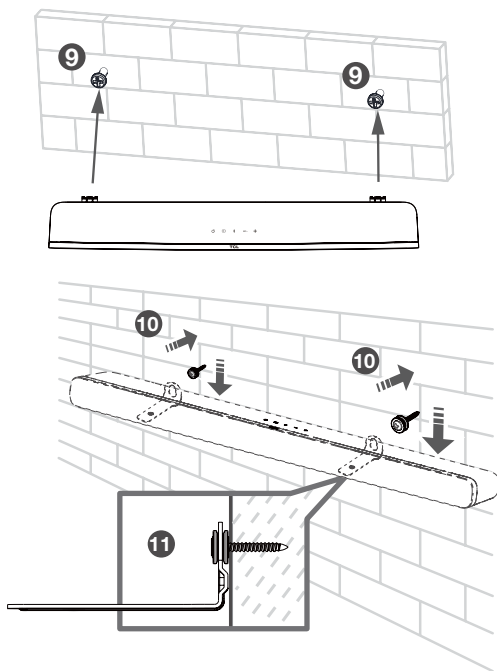
- 4 Mark on the wall using each marking on the template through the mounting holes.
- 5 Take away the wall mount template.
- 6 Drill a screw hole at each marking on the wall.



- 7 Screw off the rubber cushions from the soundbar.
(Reserve the rubber cushions for future use)
- * The rubber cushions can be used as soundbar mats when you put the soundbar on the table
- 8 Screw on the wall mount brackets to the soundbar.
- 9 Insert the supplied screws with the sleeves into the hole of the wall anchors.



- 10 Fix and tighten the wall bracket screws on the wall.
- 11 Hang the Sound Bar on the screws.



Notes

- Check the installation location before you mount the Sound Bar on the wall (see 'Mount your Sound Bar on the wall' on page 10).
- You may consider to connect the cables first before mounting the Sound Bar on the wall.

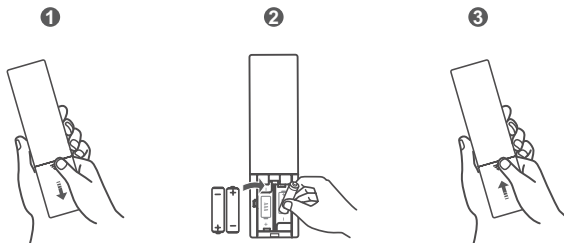
Install/replace the remote control batteries

Warnings

- *Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.*

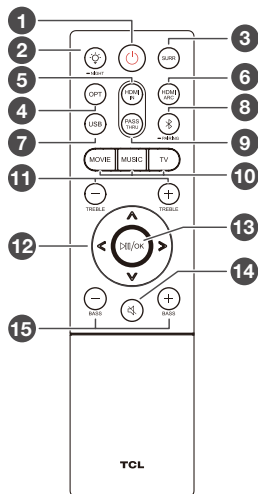
Caution

- The battery contains perchlorate material, handle it with care. For information, refer to www.dtsc.ca.gov/hazardouswaste/perchlorate
- 1 Open the battery compartment, remove the old batteries if necessary.
 - 2 Place two new AAA batteries into the battery compartment with the correct polarity (+/-).
 - 3 Close the battery compartment.



Setup is complete. Your Sound Bar is ready to use. For more information about how to access different connection options on your Sound Bar, see the following chapter.

Overview of the Remote Control



Short press to enter Sleep or Standby mode.
Long press to enter Standby mode.



Press to adjust the lightness of the display.
Press and hold for 3 seconds to enter Night mode or close Night mode.



Press to turn on/off Dolby vertical surround.



Press to switch the audio source to Optical mode.



Press to switch the audio source to HDMI IN source.

- 6 **HDMI ARC**
Press to switch the audio source to HDMI OUT (ARC) source.
- 7 **USB**
Press to switch the audio source to USB source.
- 8 
Press to switch the audio source to Bluetooth mode.
Press and hold to enter pairing mode.
- 9 **PASS THRU**
Press to switch on/off Pass Through function.
- 10 **MOVIE / MUSIC / TV**
Press to select the equalizer (EQ) effect when you are watching **TV**, **movie** or listening to **music**.
- 11 **TREBLE** 
Increase or decrease the treble sound effect.
- 12 
Switch to previous or next music. (Under Bluetooth or USB mode)
- 
Decrease or increase the volume level.
- 13 /OK
Press to play/pause the music. (Under Bluetooth or USB mode)
In Standby or Sleep mode, press and hold for 5 seconds to enter Menu, and then press / to view options. And press OK to confirm.
- 14 
Press to mute or unmute the sound.
- 15 **BASS** 
Increase or decrease the bass sound effect.

3 Connect your Sound Bar system

After you have fixed the position of the Sound Bar, you can start connecting it to your TV or other devices and listen to the audio through your Sound Bar. Make sure you have muted the audio of your TV or device. For information, check the user manual of your TV or device.

Connect with the HDMI cable

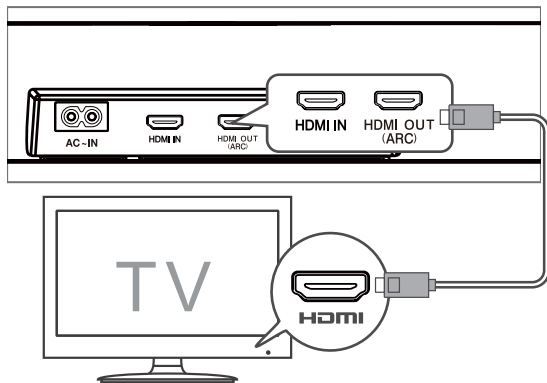
Note

- Make sure your TV or device supports the HDMI ARC feature. For information, check the user manual of your TV or device.

Connect one end of the HDMI cable to the HDMI ARC input connector on your Sound Bar and another end to the HDMI ARC output connector of your TV or device.

To get the best possible audio experience using the HDMI cable, follow below given steps:

- 1 Connect your Sound Bar to HDMI input marked **(ARC)** on your TCL TV.
- 2 Press the **Settings** button on your TCL TV remote.
- 3 Navigate to System options.
- 4 Set T-Link to **On**. (This feature may be called, Anynet+, SimpLink, BRAVIA Link, EasyLink or VIERA Link*.)



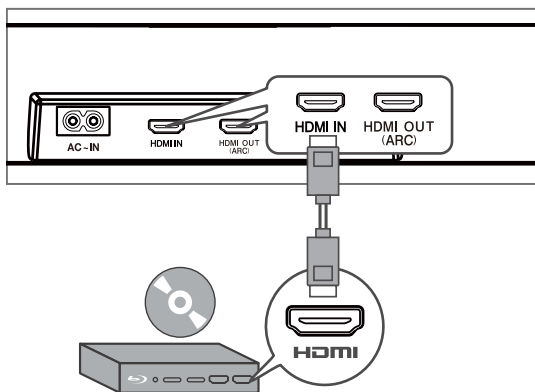
★ All technology names mentioned are the trademarks or registered trademarks of their respective companies.

Optional: Connect your Blu-ray player

For ease of use, you are advised to connect a Blu-ray player to the TV and enjoy the Sound Bar through HDMI-ARC. However, in order to enjoy **Dolby TrueHD** based **Atmos** content that not all TVs may support through HDMI-ARC, you can optionally connect your Blu-ray player directly to the Sound Bar using the HDMI-in port.

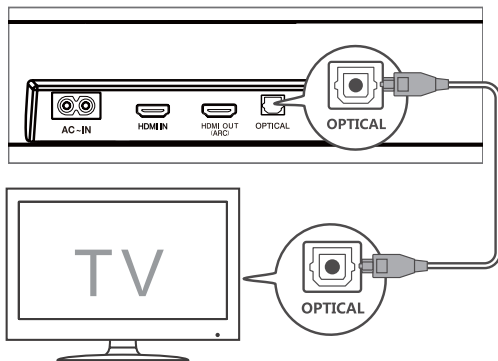
Notes

- The Sound Bar will pass on the video signal to the TV. If it is not successful, turn on the Sound Bar and try again.
- The HDMI input supports UHD (4K) and that it can also be used for game console to enjoy Dolby Atmos audio.



Connect with the optical cable

- 1 Remove the protective caps from the optical cable when necessary.
- 2 Connect one end of the optical cable to the optical input connector on your Sound Bar and another end to the optical output connector of your TV or device.



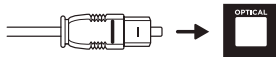
Note

- If there is no sound output from the Sound Bar, try to activate the PCM signal output on your TV or device. PCM is used to convert analog audio signals into digital audio signals in most devices. For more information of how to activate the PCM signal output, check the user manual of your TV or device.

Direction for setting up your Sound Bar using an optical cable



Do not bend or kink the optical cable (SPDIF) as it is fragile and can easily get damaged and broken.



To get the best possible audio experience using the optical cable:

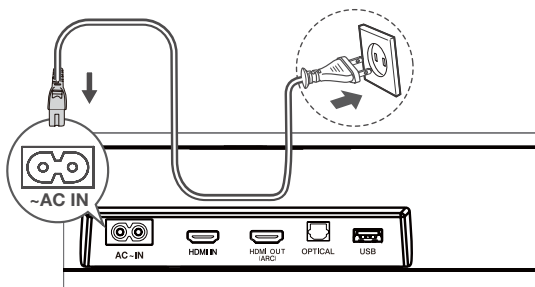
- 1 Press the Home button on your TCL TV Remote.
- 2 Navigate to **Audio option** under **Settings**.
- 3 Uncheck the “**TV speaker enabled**” option.
- 4 Under **S/PDIF** and **ARC**, select **PCM-Stereo**.

Notes

- *Different devices may have different menu options.*
- *Devices such as Blu-ray players, set-top boxes, etc. are also applicable.*

Connect your Sound Bar to power supply

- 1 Make sure that you have completed all other connections before connecting the Sound Bar to power supply.
- 2 Make sure the power supply voltage complies with your country's safety standards (see 'Specifications' on page 29)
- 3 Connect one end of a supplied AC power cord to the AC input connector on your Sound Bar and another end to the power socket on the wall.



Connect the Sound Bar with your Bluetooth device

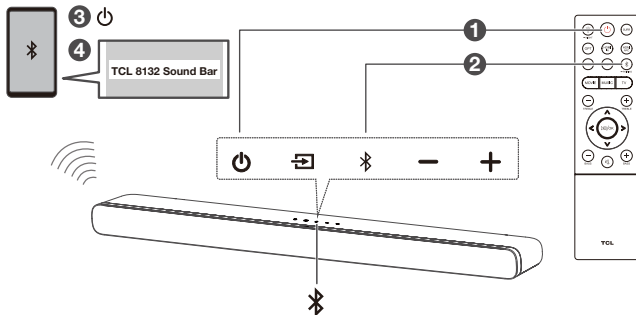
Notes

- Make sure your wireless device supports the Bluetooth function.
- The operational range between the Sound Bar and your Bluetooth device is approximately 394" (without any obstacle between the Bluetooth device and the Sound Bar).

- 1 Press  on the top panel of your Sound Bar or remote control to power on the Sound Bar.
- 2 Press and hold  on the top panel of your Sound Bar or remote control.
→ **PAIR** is flashes on the LED display. The Sound Bar is ready to pair.
- 3 Power on your Bluetooth device and activate its Bluetooth function.
- 4 Select **TCL 8132 Sound Bar** on the pairing list of your Bluetooth device.
→ You hear distinct double beep sound.

Tip

- If you cannot find the model name **TCL 8132 Sound Bar** on your Bluetooth device, press and hold  on the remote control. You will see **PAIR** . Now the Sound Bar is coming into the pairing mode.



Your Sound Bar system is now set up and ready to be used.

- 5 To disconnect the Bluetooth function, you can:
- press  on the Sound Bar or remote control to switch to another source; or
 - disable the Bluetooth function on your device; or
 - press and hold  on the remote control for 3 seconds.

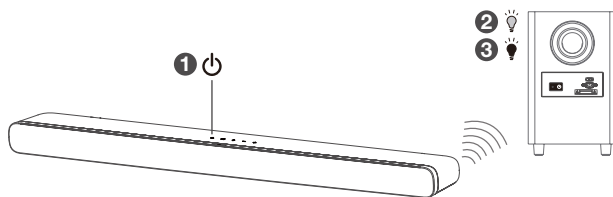
Connect your wireless subwoofer to the Sound Bar

When the wireless subwoofer is connected, you can enjoy powerful deep bass sounds and a truly immersive audio experience.

Auto pairing

Make sure both the Sound Bar and wireless subwoofer are connected to the power supply and are turned on.

- The Sound Bar will pair with the subwoofer automatically.
- The amber LED will flash when pairing is in progress.
- The amber LED will remain on solidly when pairing is successful.



If you have devices more than one to be connected, please connect the next one after connecting the previous one successfully.

4 Use your Sound Bar system

Use your Sound Bar with the top panel or remote control

- 1 Make sure the Sound Bar is properly connected to the power supply and sources.
- 2 Press  at the top panel of your Sound Bar main unit or remote control to switch to the correct source.

LED behaviors under different source modes

	Sound Bar status	LED display
Power	Power on	HELLO
	Standby	STDBY
	Sleep	SLEEP
	Sleep mode	White LED flashes slowly
	Standby mode	White LED
Source	HDMI IN	HDMI1 IN
	HDMI ARC	HDMI2 ARC
	USB	USB
	BLUETOOTH	BT
	OPTICAL	OPT
Bluetooth	Normal	BT
	Pairing mode	PAIR
USB	Normal	USB
	Plug off USB device	NOUSB
	Play	Show playing time
	Pause	PAUSE
OPT	Normal	OPT
	Audio format	PCM AUDIO/DOLBY AUDIO
HDMI	Normal	HDMI
	Audio format	PCM AUDIO/DOLBY AUDIO/ DOLBY ATMOS

ARC(eARC)	Normal Audio format	ARC PCM AUDIO/DOLBY AUDIO/ DOLBY ATMOS
Audio Setting	Volume display Max & Min Volume Mute Treble Bass Vertical Surround EQ Setup Night Setup DIM Setup	V 22 V MAX/V MIN MUTE TRE-3 ~ TRE+3 BAS-3 ~ BAS+3 SURR ON/SURR OFF MOVIE/MUSIC/TV NIGHT DIM 1(100%)/DIM 2(50%)
Menu	Sleep mode switch Factory Reset	SLEEP ON/SLEEP OF FACTORY RESET

Note

- After powering on your Sound Bar, if there is no operation performed on either the Sound Bar or remote control within 10 seconds, all LED indicators on the Sound Bar will turn off and light up again when the operation is resumed.

You can use more advanced functions on the remote

Tip

- You can use more advanced functions on the remote control (see 'Overview of the remote control' on page 15).

Listen to music from your Bluetooth device

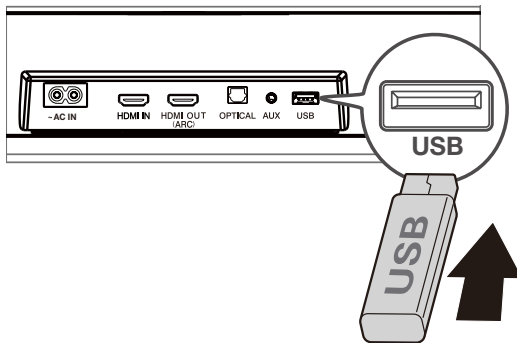
- 1 Make sure that your device supports A2DP and/or AVRCP. For information, check the specification of your device.
- 2 Pair your Bluetooth device with the Sound Bar (see 'Connect the Sound Bar with your Bluetooth device' on page 23).
- 3 Start listening to music stored in your Bluetooth device through the Sound Bar.
 - If your Bluetooth device supports A2DP, you can listen to music, but you cannot control the playback.
 - If your Bluetooth device supports AVRCP, you can listen to music and control music playback with the remote control. Press  to pause or resume music playback. Press  /  to skip to the previous/next track.

Note

- The operational range between the Sound Bar and your Bluetooth device is approximately 32.8" (without any obstacle between the Bluetooth device and Sound Bar).

Use the USB cable or device for music playback

- Press /OK on the remote control to listen to/pause/resume the music.
- Press  or  on the remote control to skip to the previous or next track.
- Press  or  to increase or decrease the volume level.



Tip

- This Sound Bar can support USB devices of up to 64GB memory and the supported file format is MP3.
- Musics in folders of the USB device should be within 5 (including 5) directory levels. Otherwise, the sound bar can not detect the musics.

5 Specifications

Product Name

3.1.2 Channel Dolby Atmos Sound Bar with Wireless Subwoofer

Sound Bar

- Power Supply: AC 100-240V ~ 50/60Hz
- Power consumption: 30W
- Power consumption at standby mode: $\leq 0.5W$
- Impedance: $6\ \Omega$
- Frequency response: 160Hz-20KHz
- Dimensions (WxHxD): 39.4"x2.6"x4.8" / 1000x65x122mm
- Weight: 7.3 lbs (3.3 kg)
- Operating temperature: 0°C - 45°C

Wireless subwoofer

- Power Supply: AC 100-240V ~ 50/60Hz
- Power consumption: 30W
- Power consumption at standby mode: $\leq 0.5W$
- Frequency response: 40 Hz-120 Hz
- Frequency range: 5727MHz-5848MHz
- Max transmitting power: 13dBm
- Dimensions (WxHxD): 7.9"x13.8"x7.9" / 200x350x200mm
- Weight: 7.7 lbs (3.5 kg)

Bluetooth

- Bluetooth version: 5.0, Bluetooth profile - Bluetooth stereo supported (Advanced Audio Distribution Profile - A2DP; Audio Video Remote Control Profile - AVRCP)
- Frequency range: 2402 Mhz – 2480 Mhz
- Max transmitting power: 15dBm

Remote control

- Distance/Angle: 6m/ 30°
- Battery type: 1.5V AAA battery x 2, user replaceable.

Wi-Fi

WLAN Standard

IEEE802.11a/b/g/n/ac

Security

WPA2™/WPA™

Frequency range 2.4 GHz band (1-11 ch)/5 GHz band

For USA

2412 MHz to 2462 MHz

5180 MHz to 5320 MHz

5550 MHz to 5580 MHz

5660 MHz to 5720 MHz

5745 MHz to 5825 MHz

Maximum power(EIRP) 20 dBm

6 Notice

Notice for USA

FCC Information

Warning

- *Changes or modifications to this unit 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.

FCC Supplier's Declaration of Conformity

3.1.2 Channel Dolby Atmos Sound Bar with Wireless Subwoofer, Model TS8132

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.

Supplier Name: TTE Technology, Inc. (dba TCL North America)
Supplier Address: 1860 Compton Ave, Corona, CA 92881, USA
Supplier phone number and internet contact information:
1-877-300-9223 <https://support.tclusa.com>

FCC Radiation Exposure Statement: 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 and your body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Notice for Canada

Class B Clause

This Class B digital apparatus complies with Canadian ICES-003

IC Radiation Exposure Statement

This equipment complies with ICSED RSS-102 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 and any part of your body.

Warning: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Disposal of your old product and battery



Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

Remove the disposable battery

To remove the disposable batteries, see the section “Install / replace the remote control batteries”.

Environmental protection and sustainability

We have omitted all unnecessary packaging and make sure it is eco-friendly and sustainable.

Trademarks



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by TTE Corporation is under license. Other trademarks and trade names are those of their respective owners.



Dolby, Dolby Atmos, and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation. Manufactured under license from Dolby Laboratories. Confidential unpublished works. Copyright © 2012-2020 Dolby Laboratories. All rights reserved.



The Adopted Trademarks HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

7 FAQ

No power

- Make sure the AC power cord and AC input connector are connected properly.
- Make sure there is power supply.
- Make sure the Sound Bar has turned on.

No sound

- Make sure the audio cable is connected to the Sound Bar and your device.
- Make sure you have selected the correct source.
- Press **▲** to increase the volume level.
- Make sure the Sound Bar is not muted.

Low voice

- Use the remote control to adjust the volume.
- May open Night mode, please press  for 3 seconds to exit the Night mode.

* Other EQs cannot be selected in Night Mode.

The remote control does not work.

- Make sure you have selected the correct source.
- Make sure the distance of remote control and the Sound Bar is within operational range.
- Make sure the battery is correctly inserted and is working.
- Make sure the remote control is close to the remote control sensor of the Sound Bar.

I hear distorted sound.

- Make sure all cables are properly connected.
- Make sure you have selected the correct source.
- Make sure the TV is muted if you play audio from the TV.

I cannot find the Bluetooth name of this Sound Bar on my Bluetooth device.

- Make sure the Bluetooth function is activated on your Bluetooth device.
- Make sure the Sound Bar has paired with your Bluetooth device.

TCL support:

visit support.tclusa.com or support.tclcanada.com

Or call 1-877-300-9223

**WE ARE
READY TO
HELP** contact us first
with any questions



**TAKE CARE WHEN
REMOVING THE SOUNDBAR**

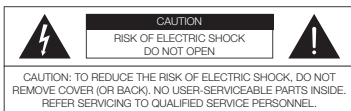
Copyright © 2020 TCL.
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TS8132_NA_EN_UM_V0.6

Important safety instructions

Make sure you read all the safety information before you use this product.

TCL Entertainment Solutions Limited bears no responsibility for accidents or damages caused by unauthorized changes, modifications or improper use of the product.



The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.



This symbol indicates that this product incorporates double insulation between hazardous main voltage and user accessible parts. When servicing, use only identical replacement parts.

Warnings

- To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. This product should not be exposed to dripping or splashing. No objects filled with liquids, such as vases, should be placed on or near the product.
- The product is unstable if it is not properly placed or mounted to the wall. Be sure to follow the wall mounting instructions provided in the user manual to ensure your safety.
- Do not expose batteries to excessive heat such as sunshine, fire, and so forth.

Safety

- **Read these instructions** - Read all the safety and operating instructions before operating the product.
- **Retain these instructions** - Retain the safety and operating instructions for future reference.
- **Heed all warnings** - Adhere to all warnings on the product and in the operating instructions.
- **Follow all instructions** - Follow all operating and use instructions.
- **Do not use this apparatus near water** - The appliance should not be used near water or moisture - for example, in a wet basement or near a swimming pool and the lake
- **Clean only with a dry cloth.**
- **Do not block any ventilation openings.** Install in accordance with the manufacturer's instructions.
- **Do not install near any heat sources** such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- **Do not defeat the safety purpose** of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- **Protect the power cord** from being walked on or pinched particularly at plugs, convenience receptacles, and the point where it exits from the product.
- **Use only attachments/accessories** specified by the manufacturer.
- **Use only with the cart**, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



- **Unplug this apparatus** during lightning storms or when unused for long periods of time.
- **Refer all servicing** to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Cautions

- To prevent electric shock, match wide blade of plug to wide slot, fully insert.
- Do not place any sources of danger on the product (for example: liquid filled objects, lighted candles).
- Disconnect the power cord to shut off when find trouble or not in use. The power cord shall be readily operable.
- Use of controls or adjustments or performance of procedures other than those described herein, may result in hazardous radiation exposure or other unsafe operation.
- The power cord/appliance coupler is used as the disconnect device, the disconnect device must remain readily operable.
- The rating label is located at the bottom or back of the product.
- The use of apparatus in tropical and moderate climates.

Battery precautions

- Do not mix batteries (old and new or carbon and alkaline).
- Do not dispose of batteries in fire or water.
- Recycle or dispose of batteries as per state and local guidelines.
- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- When the remote control is not to be used for a long time (more than a month), remove the battery from the remote control to prevent it from leaking.
- If the batteries leak, wipe away the leakage inside the battery compartment and replace the batteries with new ones.
- Keep away the batteries from heat or moisture.
- Do not carry or store batteries with other metallic objects. Doing so could cause batteries to short circuit, leak or explode.
- Never recharge a battery unless it is confirmed to be a rechargeable type.

Disposal of your old product and battery

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

- This product may contain lead and mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities.
- This product contains non-removable batteries:
- Do not incinerate. Batteries may explode if overheated.
- For disposal or recycling information, please contact your local authorities.

CAUTION: Risk of explosion if the battery is replaced by an incorrect type.

CAUTION: replacement of a battery with an incorrect type that can defeat a safeguard.

CAUTION: disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;

CAUTION: leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

CAUTION: a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

For 5G WIFI Device

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Compliance notice

Notice for US

FCC Information Warning

- *Changes or modifications to this unit 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.

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.

FCC Radiation Exposure Statement: 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 and your body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Notice for Canada

Class B Clause

This Class B digital apparatus complies with Canadian ICES-003

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: 1. This device may not cause interference. 2. This device must accept any interference, including interference that may cause undesired operation of the device.

IC Radiation Exposure Statement

This equipment complies with ICSED RSS-102 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 and any part of your body.

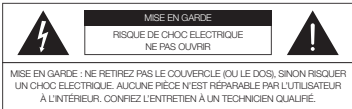
Warning:The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Consignes de sécurité importantes

Assurez-vous de lire toutes les informations de sécurité avant d'utiliser ce produit.

TCL Entertainment Solutions Limited ne prendra aucune responsabilité pour tous accidents ou endommages causés par des changements non autorisés, des modifications ou des utilisations inappropriées du produit.



Le symbole de l'éclair en forme de flèche, situé dans un triangle équilatéral, a pour but d'alerter l'utilisateur de la présence d'une tension dangereuse non isolée à l'intérieur du boîtier du produit pouvant être suffisamment importante pour constituer un risque d'électrocution.



Le point d'exclamation dans un triangle équilatéral est destiné à alerter l'utilisateur de la présence de consignes importantes d'utilisation et de maintenance (entretien) dans la documentation accompagnant le produit.



Ce symbole indique que ce produit comporte une double isolation entre la tension principale dangereuse et les pièces accessibles à l'utilisateur. Lors de l'entretien, utilisez uniquement des pièces de rechange identiques.

Avertissements

- Pour réduire les risques d'incendie ou d'électrocution, n'exposez pas ce produit à la pluie ou à l'humidité. Ce produit ne doit pas être exposé à des gouttes ou des éclaboussures. Aucun objet rempli de liquide, tel qu'un vase, ne doit être placé au-dessus ou à proximité du produit.
- Le produit est instable s'il n'est pas correctement placé ou fixé au mur. Veuillez suivre les instructions de montage mural fournies dans ce manuel d'utilisation pour assurer votre sécurité.
- N'exposez pas les piles à une source de chaleur excessive telle que le soleil, le feu, etc.

Sécurité

- **Lisez ces consignes** – Lisez toutes les consignes de sécurité et d'utilisation avant d'utiliser le produit.
- **Conservez ces consignes** – Conservez les consignes de sécurité et d'utilisation pour une consultation ultérieure.
- **Respectez tous les avertissements** – Respectez tous les avertissements sur le produit et dans le mode d'emploi.
- **Observez toutes les consignes** – Observez le mode d'emploi et toutes les consignes d'utilisation.
- **N'utilisez pas cet appareil à proximité d'eau** – Cet appareil ne doit pas être utilisé à proximité d'eau ou d'humidité – par exemple, dans un sous-sol humide ou près d'une piscine, etc.
- **Nettoyez uniquement avec un chiffon sec.**
- **Ne bloquez aucune bouche d'aération.** Installez conformément aux instructions du fabricant.
- **Ne l'installez pas près de sources de chaleur** telles que les radiateurs, les bouches de chaleur, les poêles ou autres appareils (y compris les amplificateurs) produisant de la chaleur.
- **Ne détruisez pas l'objectif de sécurité** de la fiche polarisée ou mise à la terre. Une fiche polarisée a deux lames avec une plus large que l'autre. Une fiche de type mise à la terre a deux broches et une troisième broche de mise à la terre. La lame large ou la troisième broche sont fournies pour votre sécurité. Si la fiche fournie ne rentre pas dans votre prise, consultez un électricien pour remplacer la prise obsolète.
- **Protégez le cordon d'alimentation** des piétinements et des pincements, en particulier au niveau des fiches, des prises de courant et du point de sortie du produit.
- **N'utilisez que les pièces jointes / accessoires** spécifiés par le fabricant.
- **N'utilisez que avec le chariot**, le pied, le trépied, le support ou la table spécifiés par le fabricant ou vendus avec l'appareil. Lorsqu'un chariot est utilisé, faites attention lorsque vous déplacez la combinaison chariot/appareil pour éviter les blessures dues au renversement.



- **Débranchez cet appareil** lors d'orages ou lors de non-utiliser pendant une longue temps.
- **Confiez tout entretien** au personnel qualifié. Un entretien est requis lorsque l'appareil a été endommagé de quelque manière que ce soit, par exemple au niveau du cordon d'alimentation ou de la fiche ou si un liquide a été renversé ou des objets sont tombés dans l'appareil, s'il a été exposé à la pluie ou à l'humidité, ne fonctionne pas normalement ou s'il a été abandonné.

Mises en garde

- Pour éviter les électrocutions, faites correspondre la lame large de la fiche à la fente large et insérez-la complètement.
- Ne placez aucune source de danger sur le produit (par exemple, objets remplis de liquide, bougies allumées).
- Débranchez le cordon d'alimentation pour l'éteindre en cas de problème ou si vous ne l'utilisez pas. Le cordon d'alimentation doit être facilement utilisable.
- L'utilisation de commandes ou de réglages, ou l'exécution de procédures autres que celles décrites dans les présentes, peut entraîner une exposition à des radiations dangereuses ou toute autre opération dangereuse.
- Le couteur du cordon d'alimentation/de l'appareil est utilisé comme dispositif de déconnexion; le dispositif de déconnexion doit rester facilement utilisable.
- L'étiquette d'identification se trouve au bas ou à l'arrière du produit.
- L'appareil peut être utilisé dans des climats tropicaux et modérés.
- Si les piles coulent, essayez les écouter à l'intérieur du compartiment des piles et remplacez les piles par des neuves.
- Gardez les piles à l'écart de la chaleur ou de l'humidité.
- Ne transportez pas et ne stockez pas les piles avec d'autres objets métalliques. Cela pourrait provoquer un court-circuit, un écoulement ou une explosion des piles.
- Ne rechargez jamais une pile sauf s'il est prouvé qu'elle est rechargeable.

Précautions relatives à la batterie

- Ne mélangez pas les piles (usées et neuves, au carbone et alcalines).
- Ne jetez pas les piles au feu ou dans l'eau.
- Recyclez ou jetez les piles conformément aux directives nationales et locales.
- Danger d'explosion si la pile est remplacée de manière incorrecte. Remplacez uniquement par le même type ou un type équivalent.
- Lorsque la télécommande ne doit pas être utilisée pendant une longue période (plus d'un mois), retirez la pile de la télécommande pour l'empêcher de couler.
- Si les piles coulent, essayez les écouter à l'intérieur du compartiment des piles et remplacez les piles par des neuves.
- Gardez les piles à l'écart de la chaleur ou de l'humidité.
- Ne transportez pas et ne stockez pas les piles avec d'autres objets métalliques. Cela pourrait provoquer un court-circuit, un écoulement ou une explosion des piles.
- Ne rechargez jamais une pile sauf s'il est prouvé qu'elle est rechargeable.

Mise au rebut de votre produit usagé et de la batterie

Votre appareil est conçu et fabriqué avec des composants et des matériaux de haute qualité, pouvant être recyclés et réutilisés.

Ce produit peut contenir du plomb et du mercure. L'élimination de ces matériaux peut être réglementée pour des raisons environnementales. Pour plus d'informations sur la mise au rebut ou le recyclage, contactez les autorités locales.

Ce produit contient des piles non amovibles :

- Ne pas incinérer. Les piles peuvent exploser si elles sont surchauffées.
- Pour plus d'informations sur la mise au rebut ou le recyclage, contactez les autorités locales.

ATTENTION: Risque d'incendie ou d'explosion si la batterie est remplacée par un type incorrect

ATTENTION: remplacement d'une batterie par un type incorrect pouvant supprimer une protection

ATTENTION: mise au rebut d'une batterie dans un feu ou dans un four chaud, ou écrasement mécanique ou coupure d'une batterie, susceptible de provoquer une explosion

ATTENTION: maintien d'une batterie dans un environnement à très haute température pouvant provoquer une explosion ou la fuite de liquide ou de gaz inflammables;

ATTENTION: batterie soumise à une pression de l'air extrêmement faible pouvant provoquer une explosion ou la fuite de liquide ou de gaz inflammables.

Pour appareil Wi-Fi 5G

L'appareil utilisé dans la bande 5150-5250 MHz ne doit être utilisé qu'à l'intérieur afin de réduire le risque de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Avis de conformité

Avis pour les États-Unis

Informations sur la FCC

Avertissement

- **Les changements ou les modifications sur cet appareil non expressément approuvés par la partie responsable de la conformité pourraient invalider l'autorité de l'utilisateur pour manipuler l'équipement.**

Remarque

- Cet équipement a été testé et déclaré conforme aux limites imposées aux appareils numériques de classe B, conformément à la section 15 du règlement de la FCC. Ces limites sont conçues pour fournir une protection suffisante contre les interférences préjudiciables dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radioélectrique et, s'il n'est pas installé et utilisé conformément aux instructions fournies, peut produire des interférences affectant les communications radio. Cependant, rien ne garantit que des interférences ne se produiront pas dans certaines installations.

Si cet équipement génère des interférences préjudiciables à la réception de signaux radio ou de télévision (ce qui peut être constaté en éteignant puis en rallumant l'appareil), nous conseillons à l'utilisateur d'essayer une ou plusieurs des mesures suivantes pour tenter de corriger le problème :

- Réorienter ou déplacer l'antenne de réception.
- Éloigner davantage le récepteur de l'équipement.
- Brancher l'équipement sur une prise de circuit différente de celle sur laquelle le récepteur est branché.

Cet appareil est conforme à la section 15 de la réglementation de la FCC. Le fonctionnement est soumis aux deux conditions suivantes :

- (1) cet appareil ne doit pas causer d'interférences nuisibles, et
- (2) Cet appareil doit accepter toutes les interférences reçues, y compris celles susceptibles de provoquer un fonctionnement indésirable.

Déclaration de la FCC sur l'exposition aux rayonnements : Cet appareil est conforme aux limites de la FCC sur l'exposition aux rayonnements définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps. Cet émetteur ne doit pas être placé au même emplacement ni être utilisé avec toute autre antenne ou tout autre émetteur.

Avis pour le Canada

Clause de classe B

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration IC relative à l'exposition aux rayonnements

Pour se conformer aux exigences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20 cm doit être maintenue entre l'antenne de cet appareil et toutes les personnes.

Attention : le droit de l'utilisateur de faire usage de l'appareil peut être annulé par des modifications ou changements non approuvés expressément par l'entité en charge de la conformité de l'appareil par rapport aux normes.