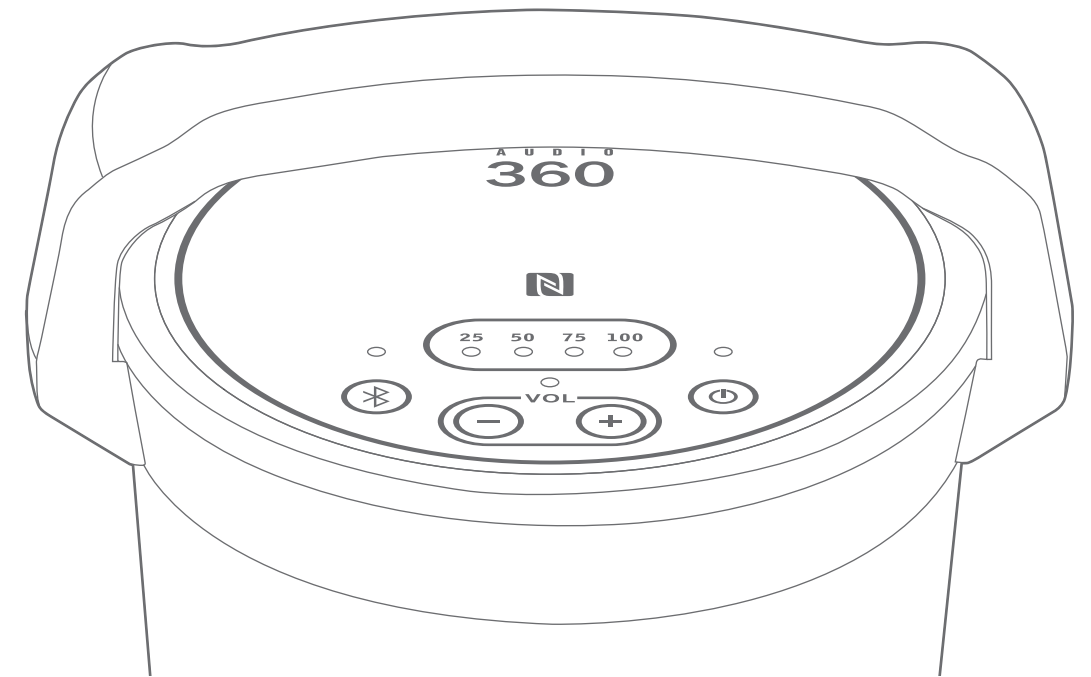


User Manual

360 Outdoor Speaker Tower



Dear valued customer,

Thank you for choosing TITUS AUDIO. This product is the result of careful planning, creative design, advanced manufacturing, and rigorous testing. We expect you will enjoy many years of reliable use and outstanding performance.

Please take a few moments to read this manual, and be sure to retain this document for future reference.

Happy listening!

Sincerely,
TITUS AUDIO

Introduction

Enjoy the full potential of your music anywhere in the great outdoors with the 360 Outdoor Speaker Tower from TITUS AUDIO. Engineered with a powerful downward firing bass driver to deliver a 360-degree full range listening experience.

What's in the box

- 360 Outdoor Speaker Tower
- AC/DC adaptor
- Power cord
- 3.5mm stereo audio cable
- User manual
- Warranty card

Note Please contact TITUS AUDIO immediately via email (service@titusaudio.com) for assistance with any missing or damaged items.

Specifications

Audio quality

- Apt-X Codec for optimum Bluetooth stereo signal integrity.
- Dirac HD Sound Technology DSP optimized sonic reproduction and imaging.

Connectivity

- CSR 8645 Bluetooth® 4.0 support to A2DP.
- 3.5mm AUX in stereo input for wired connection.

Power

- 14.8V 2600mAh rechargeable Li-Ion battery.
- Up to 4 hours playing time.
- Power consumption 60W output.
- Charging via AC/DC adaptor(included).

Size & Weight

- 45cm(14.17")H x 26cm(7.64")D x 26cm(7.64")W
- 2.9kg (6.39lb)

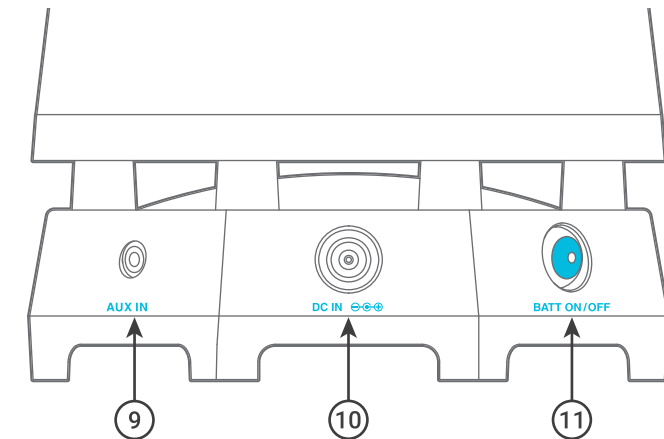
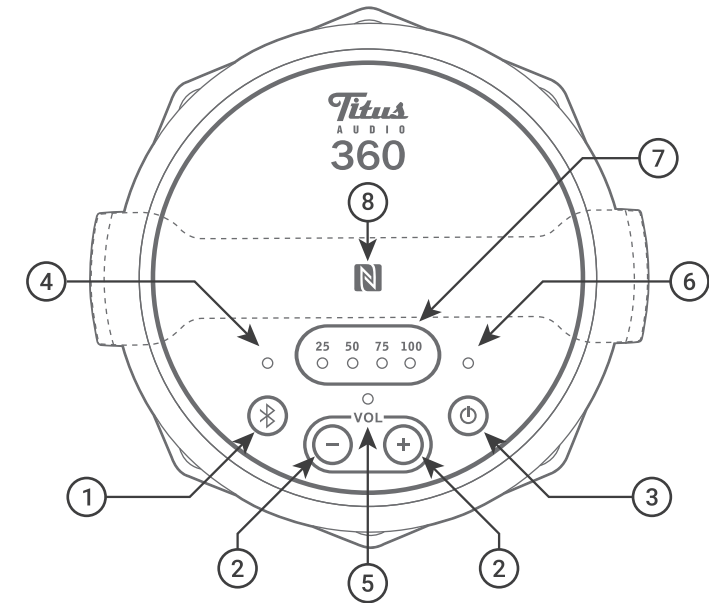
Meet your unit

Top panel

- ① **Bluetooth pairing key**
Press to connect or disconnect your Bluetooth source.
- ② **Volume up/down key**
Press to adjust the sound level.
- ③ **Power On/Off key**
Turn on or turn off the speaker.
- ④ **Bluetooth status LED indicator light**
Blue (flashing): not connected.
Blue (steady): connected to a Bluetooth source.
- ⑤ **AUX in status LED indicator light**
Green: connected to a external AUX in source.
- ⑥ **System power LED indicator light**
Red: the speaker is charging.
- ⑦ **Battery status LED indicator light**
White: four LEDs act as a meter, indicate four percentages of the battery level.
- ⑧ **NFC zone**
NFC wireless connection available area.

Bottom panel

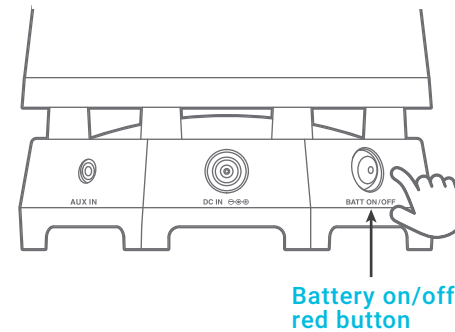
- ⑨ **AUX in stereo input**
Connect external audio sources with a 3.5mm audio cable.
- ⑩ **AC/DC power adaptor input**
Connect with Household AC wall outlet to recharge battery.
- ⑪ **Battery On/Off red button**
Press to switch the power supply.



Three steps to start up

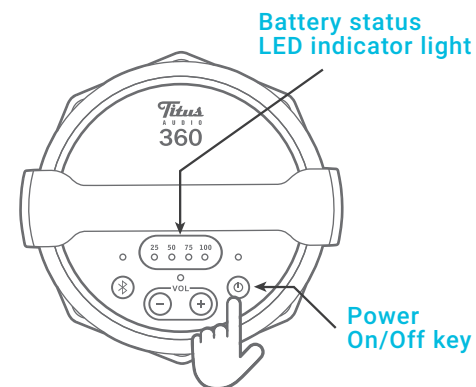
Step 1 Select battery for portable operation

For portable operation press the **Battery on/off red button** on the tower base to activate the rechargeable battery.



Step 2 Activate system power

Locate control panel on top of tower and press the **Power On/Off key** for more than 3 seconds. The unit will beep to confirm power activation and the **Battery status LED indicator light** lights and shows corresponding battery level.



Step 3 Connect to your music device

Pairing via Bluetooth®

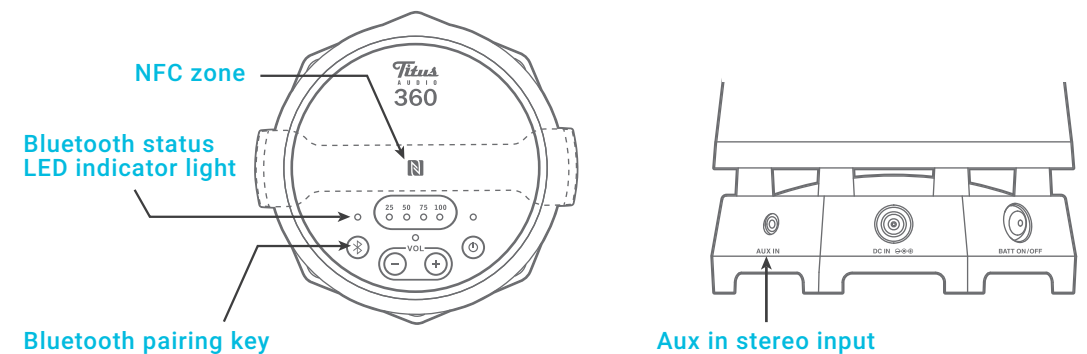
Press the **Bluetooth pairing key**. Turn on your Bluetooth source and search devices. Select "360 Outdoor Speaker Tower" from the list to connect. **Bluetooth status LED indicator light** will go from flashing to steady once connection is established with selected device.

Pairing via NFC Bluetooth®

360 Outdoor Speaker Tower is compatible with NFC function. The pairing will automatically pair when you move your NFC device near to the **NFC zone**.

Using the AUX in

When you connect the AUX in jack with provided 3.5mm cable, the speaker will automatically switch on the line-input mode.



Troubleshooting

Ensure the 360 Outdoor Speaker Tower is fully charged.

Turn the speaker off, restart it and retry the pairing procedure.

Ensure your Bluetooth device is enabled.

Move the speaker closer to your Bluetooth device and retry pairing again.

Try connecting with a different Bluetooth device.

360 Outdoor Speaker Tower will not be able to pair if currently paired to a device.
Try unpairing with other devices then try the pairing procedure again.

360 Outdoor Speaker Tower will not be able to pair if already connected with audio cable -It is considered prior to the system.

360 Outdoor Speaker Tower will not be able to pair if it is not charged.

Important notice!

The 360 Outdoor Speaker Tower has a high quality Li-ion internal battery. To maximize the lifetime of the battery:

1. Fully charge the unit at least once every three months.
2. If the unit is to be stored or unused for more than three months disconnect the battery utilizing the Battery on/off red button located on the base of the unit.
3. Whenever the battery indicator lights go to 25% or less the unit should be recharged. Failure of any of the indicator lights to illuminate means the battery is already fully discharged and needs to connect with the AC/DC adaptor provided.

Product/technical support

For more information of products or TITUS AUDIO, please visit:

 www.titusaudio.com

If additional service seems necessary, please initially contact the dealer from whom you purchased the product. If it is not possible, contact us directly:

 service@titusaudio.com

 **13503 Vintage Place, Suite B, Chino, CA 91710**

Important safety instructions

PLEASE READ THESE INSTRUCTIONS GIVEN IN THIS MANUAL AND THOSE MARKED ON THE UNIT.

This set has been designed and manufactured to assure personal safety. Improper use can result in electric shock or fire hazard. The safeguards incorporated in this unit will protect you if you observe the following procedures for installation, use and servicing. This unit is fully transistorized and does not contain any parts that can be repaired by the user.



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



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 appliance.



TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT OPEN THIS PRODUCT. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



WARNINGS

Fire and electric shock hazard

- 1 - As with any electronic products, use care not to spill liquids into any part of this apparatus. Liquids can cause a failure and/or a fire hazard.
- 2 - Do not place any open flame sources, such as lighted candles, on or near the apparatus.
- 3 - The battery pack shall not be exposed to excessive heat such as sunshine, fire or the like.
- 4 - Do not short-circuit batteries.
- 5 - Do not pierce, crush, dent, or deform the batteries or power supply in any way. If either becomes deformed, properly dispose of it.
- 6 - Do not attempt to service the apparatus yourself.
- 7 - Opening or removing covers may expose you to dangerous voltages or other hazards and will void the manufacturer's warranty.
- 8 - To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.



WARNINGS

Battery charging

- 1 - To reduce the risk of fire or electric shock, do not expose the apparatus to rain or moisture while charging.
- 2 - The apparatus should not be exposed to dripping or splashing; and objects filled with liquids, such as vases, should not be placed on or near it while being charged.
- 3 - Do not continue charging the battery if it does not reach full charge within the specified charging time. Overcharging may cause the battery to become hot, rupture, or ignite.
- 4 - Do not attempt to charge the battery in temperatures outside the range of 32°-104°F (0°-40°C).
- 5 - If you see any heat deformation or leakage, properly dispose of the battery.
- 6 - If the battery begins to leak, do not allow the liquid to come in contact with your skin or eyes. If contact has been made, wash the affected area with plenty of water and seek medical attention immediately.

Safety precautions

- 1 - Read the instructions:
All the safety and operating information should be read before the apparatus is operated.
- 2 - Keep the instructions:
The safety and operating information should be retained for future reference.
- 3 - Heed all warnings:
All warnings on the appliance and in the operating instructions should be heeded.
- 4 - Follow all instructions:
All operating and use information should be followed.



- 5 - Water and moisture:
This apparatus is IPX5 Water Resistant. This apparatus is NOT intended to be submerged in water, but are resistant to rainfall, water jets, and water splashing under normal usage.



- 6 - Object and liquid entry:
Never insert objects of any kind through the openings of this apparatus, as it may touch dangerous voltage points or short-circuit parts that could result in a fire or electric shock. Care should be taken so that objects do not fall and liquids are not spilled into the apparatus through openings in the enclosure.

- 7 - Cleaning:
Clean the apparatus only with a dry cloth.



- 8 - Heat:
Do not expose the apparatus or battery to excessive heat, including direct sunlight or fire and storage or use inside cars in hot weather, where it can be exposed to temperatures in excess of 115°F (60°C).
Doing so may cause the battery and power supply to generate heat, rupture, or ignite. Using the apparatus in this manner also may result in a loss of performance and a shortened life

expectancy.
Extended exposure to direct sunlight may damage the external appearance and material qualities.



- 9 - Lightning storms
Unplug this apparatus during lightning storms.

- 10 - Fall hazard:
Do not step on, throw, or drop batteries or the power supply, or expose them to a strong shock.

- 11 - Protective earthing terminal:
The apparatus should be connected to a mains socket outlet with a protective earthing connection.

- 12 - Grounding or polarization:
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 third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

- 13 - Power cord protection:
Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where it exits from the apparatus.

- 14 - Specified attachments:
Only use attachments/accessories specified by the manufacturer.



- 15 - Modification:
Make no modifications to the apparatus or accessories. Unauthorized alterations may compromise safety, regulatory compliance, and system performance, and will void the warranty.



- 16 - Non-use periods:
Unplug this apparatus when unused for long periods of time.
- 17 - Servicing:
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 is 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.



This product contains small parts which may be a choking hazard. Not suitable for children under age 3.



ENVIRONMENTAL PROTECTION

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

FCC Statement

This equipment has been tested and found to comply with limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to 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 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 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 NOTICE

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 CAUTION

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This device and its antenna(S) must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ID: SYO-OUTDOOR360



This product compliant with the CE directive. All returns must be made to the original place of purchase.