

# **gemini<sup>®</sup>**

## **GXP-T1500**

**HIGH-POWER PORTABLE PA SPEAKER WITH BLUETOOTH,  
PARTY LIGHTING, AND IPX4 WEATHER RESISTANCE**

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## What's Included

- 1 x GXP-T1500 15" Loudspeaker
- 1 x Power Cable
- 1 x Wired Microphone
- 1 x User Manual

## PRECAUTIONS

### 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.

## WARNINGS

### Fire and electric shock hazard

- 1 - Do not place any open flame sources, such as lighted candles, on or near the apparatus.
- 2 - Do not attempt to service the apparatus yourself.
- 3 - Opening or removing covers may expose you to dangerous voltages or other hazards and will void the manufacturer's warranty.
- 4 - To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.
- 5 - Lightning storms Unplug this apparatus during lightning storms.
- 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

### 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 into contact with your skin or eyes. If contact has been made, wash the affected area with plenty of water and seek medical attention immediately.

# INTRODUCTION

Experience ultimate sound performance with the GXP-T1500 Active PA Speaker System. Boasting a powerful 1500 Watt Peak Power output, this speaker ensures stunning audio clarity with deep bass and clear highs.

The GXP-T1500 is designed with a rugged 15-inch low-frequency woofer with a 2" voice coil and a 1-inch titanium HF tweeter for exceptional sound delivery at any event. Its built-in 11.1V/6000MA lithium battery ensures long-lasting playtime and portability. With an IPX4 weather-resistant rating, this speaker is perfect for both indoor and outdoor events, rain or shine.

Utilize TWS Bluetooth to link two GXP-T1500 speakers for expanded sound coverage and a True Wireless Stereo experience. With versatile connectivity options, including MIC, GTR, AUX, and Bluetooth 5.0, you can easily connect various devices.

Designed for on-the-go use, the GXP-T1500 features a retractable trolley handle and built-in wheels for easy transportation. Enhance your events with 10 user-selectable modes of LED party lighting for an immersive visual experience.

A wired microphone is included for performances, karaoke, public addresses, and more. The GXP-T1500 is your go-to sound system for entertainment on-the-go!

## FEATURES

The GXP-T1500 boasts a power output, ensuring your delivers an immersive hosting a party or addressing

### PROFESSIONAL GRADE

Featuring a robust CLASS D guarantees reliable and making it an ideal choice for who prioritize top-notch compromising durability.

### VERSATILE CONNECTIVITY

With a range of inputs including MIC, GTR, AUX, USB and Bluetooth 5.0, the GXP-T1500 offers unparalleled versatility, allowing you to connect various devices seamlessly and enjoy your music or presentations hassle-free.



### HIGH POWER OUTPUT

formidable 1500 watts of Peak audio commands attention and experience, whether you're a crowd.

### AUDIO

Amplifier, this speaker system consistent performance, professionals and enthusiasts sound quality without

### TRANSLUCENT LED CABINET

Transform any space into a pulsating party zone with the GXP-T1500's vibrant LED Party Lighting. With the translucent cabinet, create a truly dazzling display unlike anything you've seen before.

### RUGGED, PORTABLE AND WEATHER RESISTANT

Rugged build with impact-resistant cabinet, handles, trolley handle, and wheels. IPX4 weather-resistant and 11.1V/6000MA lithium battery ensure reliable outdoor performance.

## PRODUCT OVERVIEW



1. **POWER:** Press and hold power button for 2-3 seconds to turn on/off the speaker
  2. **MASTER VOLUME:** Controls all volumes including mic. (Press and hold 6 seconds to restore factory settings)
  3. **MEDIA CONTROL:** Previous | Play/Pause | Next
  4. **SOURCE:** Switch between modes: BT/USB/AUX/FM
  5. **EQUALIZER:** Press the EQ button to adjust EQ values.
  6. [Low (100Hz) / Middle (1000Hz) / High (10kHz)]  
Screen will show the EQ value, rotate the master volume knob to adjust.
  7. **BLUETOOTH:** Press to enter Bluetooth mode. Screen will blink “Blue” while searching for connection. Press again to disconnect the Bluetooth connection and allowed a new device to connect.
  8. **TWS LINK:** Press to enter TWS Mode, screen will blink “Link” while attempting to pair.-Press again to exit TWS mode.
  9. **LED LIGHTING:** Press to turn on/toggle through party lighting modes.
  10. **USB PORT:** For playback of MP3/WMA files from portable thumpdrive,-When insert the portable thumpdrive and press the source button to enter the USB play mode, Provides 5V power for USB device charging.
- FM & EQ Presets:** Press Radio symbol to enter FM rado mode. press and hold pause button the speaker will auto scan the station and save. Press Last/Next track can manually adjusting frequency, then press the 1-9 button to save the station accordingly. In USB or Bluetooth modes, buttons 1-5 can be used to access EQ Presets:
1. Live 2. Rock 3. Jazz 4. Pop 5. Classic

## PRODUCT OVERVIEW (cont'd)

1. **GAIN KNOBS:** Use to adjust the input volume of the Mic or Guitar channel.
2. **ECHO EFFECT:** Add Echo effect to microphone
3. **MIC INPUT:** Connect microphone via 1/4" jack
4. **GUITAR INPUT:** Connect guitar via 1/4" jack
5. **AUX INPUT:** Connect audio source via 1/8" jack
6. **AUX OUTPUT:** Connect to Aux input on second speaker for expanded system (balance output)
7. **FACTORY RESET:** Completely reset speaker to factory settings. Need to use paper clip or pin to press button inside hole.



## SPECIFICATIONS

Active/Passive	Active
Amplifier Type	Class D
LF Driver Size	15" Woofer
HF Driver Size	1" Titanium Compression Driver
Total Power	1500 Watts Peak
Inputs	1/4" Microphone in 1/4" Guitar in 1/8" Aux in
Outputs	1 x Stereo 1/8" Aux output
Media Player	USB / FM Radio / Bluetooth
Bluetooth	Bluetooth® 3.0 Streaming with TWS
Lighting	Multi-mode LED Party Lighting w/ Translucent Cabinet
Frequency Response	20Hz-20kHz
Max Peak SPL @ 1 Meter	116 dB
Signal Processing	Mic Echo Bass / Mid / Treble EQ EQ Presets: Live, Rock, Jazz, Pop, Classic
Enclosure Material	PP Plastic
Mounting Options	Speaker stand mount
Battery Specs	11.1v 66.6 wH
Battery Playtime	(100% Volume/Lights off = 4 hours)
Battery Charge time	3-4 hours
Power Adapter	100-240V 50/60 Hz
Weather Proof Rating	IPX4

**Responsible Party Name:**

Innovative Concepts & Designs LLC

**Company address:**

458 Florida Grove Road  
Perth Amboy, NJ, 08861 USA

**FCC Compliance Statement**

This device complies with Part 15 of the FCC Rules. The 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.

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 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 interference to radio or television reception, which can be determined by turning the equipment off and then 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 to a different outlet so that the equipment and receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

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

FCC ID: 2AE6G-GXPT1500

## **LEGALITY & SAFETY**



The device is not intended for use by people (including children) with reduced physical, sensory or mental capacity. People who have not read the manual, unless they have received an explanation by someone responsible for their safety, should not use this unit. Children should be monitored to ensure that they do not play with the device. The device should always be readily accessible. The device should not be exposed to water. No objects filled with liquids, such as vases, shall be placed on the device. Always leave a minimum distance of 10 cm around the unit to ensure sufficient ventilation. Open flame sources, such as candles, should not be placed on top of the device. The device is intended for use only in a temperate climate. At full volume, prolonged listening may damage your hearing and cause temporary or permanent deafness, hearing drone, tinnitus, or hyperacusis. Listening at high volume is not recommended. One hour per day is not recommended either. Danger of explosion if battery is incorrectly replaced or not replaced by the same type or equivalent. The battery should not be exposed to excessive heat such as sunshine or fire. Different types of batteries, or new and used batteries, should not be mixed. The battery must be installed according to its polarity. If the battery is worn, it must be removed from the product. The battery must be disposed of safely. Always use collection bins to protect the environment. The battery can only be replaced by the maker of this product, the sales department, or a qualified person. Switch the device off where the use of the device is not allowed or where there is a risk of causing interference or danger - for examples: on an aircraft, or near medical equipment, fuel, chemicals or blasting sites. Check the current laws and regulations regarding the use of this device in the areas where you drive. Do not handle the device when driving. Concentrate fully on driving. All wireless devices are susceptible to interference which may affect their performance. All our devices conform to international/national standards and regulations, and we aim to limit user exposure to electromagnetic fields. These standards and regulations were adopted after the completion of extensive scientific research. This research established no link between the use of the mobile headset and any adverse effects on health if the device is used in accordance with standard practices. Only qualified people are authorized to install or repair this product. Only use batteries, chargers and other accessories which are compatible with this equipment. Do not connect incompatible products. This equipment is not waterproof. Keep it dry. Keep your device in a safe place, out of the reach of young children. The device contains small parts which may present a choking hazard to kids

## WARRANTY

A. Innovative Concepts & Designs LLC guarantees its products to be free from defects in materials and workmanship for one (1) year from the original purchase date. Exceptions: Laser assemblies on CD Players, batteries, cartridges, and crossfaders are covered for 90 days.

B. This limited warranty does not cover damage or failure caused by abuse, misuse, abnormal use, faulty installation, improper maintenance or any repairs other than those provided by an authorized Innovative Concepts & Designs LLC Service Center.

C. There are no obligations of liability on the part of Innovative Concepts & Designs LLC for consequential damages arising out of or in connection with the use or performance of the product or other indirect damages with respect to loss of property, revenues, of profit, or costs of removal, installation, or reinstallation. All implied warranties for Innovative Concepts & Designs LLC, including implied warranties for fitness, are limited in duration to one (1) year from the original date of purchase, unless otherwise mandated by local statutes.

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**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 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.