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> [Ion Audio Total PA Glow MAX Bluetooth PA System User Manual](#)

ION Total PA Glow MAX

Ion Audio Total PA Glow MAX Bluetooth PA System User Manual

Model: Total PA Glow MAX

INTRODUCTION

This manual provides instructions for the safe and proper operation of your Ion Audio Total PA Glow MAX Bluetooth PA System. Please read this manual thoroughly before using the product to ensure optimal performance and longevity. This system is designed to deliver powerful, clear audio and dynamic lighting effects for various events.

PACKAGE CONTENTS

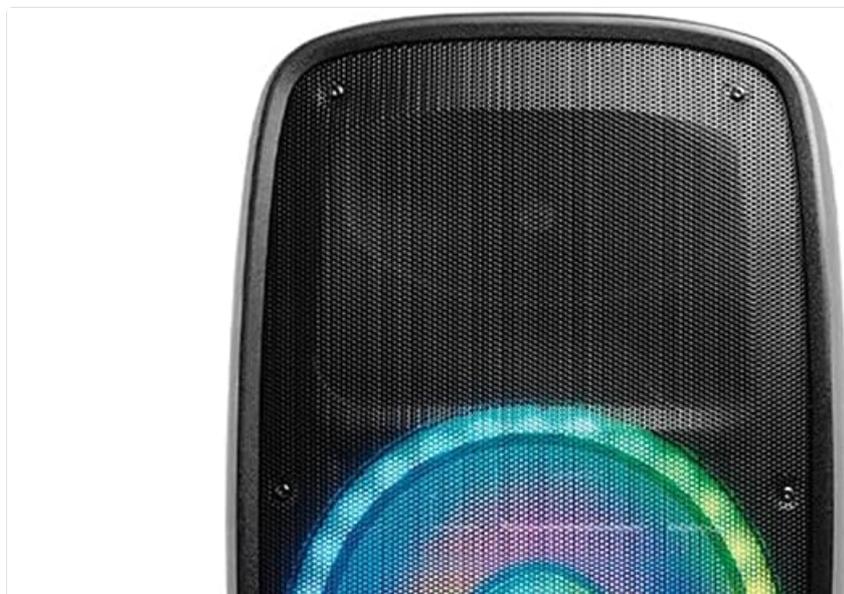
- Total PA Glow MAX Speaker
- Microphone with Cable
- Speaker Stand
- Remote Control
- Power Cable
- Quickstart Guide (not included in this digital manual)



All components of the Ion Audio Total PA Glow MAX system, including the speaker, stand, microphone, power cable, and audio cable.

SETUP

1. **Unpacking:** Carefully remove all contents from the packaging. Ensure all listed items are present.
2. **Power Connection:** Connect the included power cable to the power input on the rear panel of the speaker and then to a grounded power outlet.
3. **Speaker Stand Assembly:** Extend the legs of the speaker stand and secure them. Place the Total PA Glow MAX speaker onto the pole of the stand. Ensure it is stable before proceeding.
4. **Microphone Connection:** Connect the microphone cable to one of the XLR inputs on the rear panel.





Ion Audio Total PA Glow MAX speaker mounted on its adjustable stand.



Rear panel of the Ion Audio Total PA Glow MAX speaker, showing XLR inputs, main volume, and power connection.

OPERATING INSTRUCTIONS

Power On/Off

Press the Power button located on the rear panel to turn the unit on or off.

One-Touch User Interface

The main control knob on the front panel allows for simple adjustments of various settings. Rotate to adjust volume or navigate menus, and press to select options.



Detailed view of the Ion Audio Total PA Glow MAX control panel with USB, FM radio display, SD card slot, and main control knob.

Bluetooth 5.0 Connectivity

To stream audio wirelessly:

1. Ensure your Bluetooth device is within 100 feet of the speaker.
2. Press the 'MODE' button on the speaker until 'Bluetooth' is selected.
3. On your Bluetooth device, navigate to its Bluetooth settings and select 'Total PA Glow MAX' from the list of available devices.
4. Once paired, you can stream audio from your device to the speaker.

FM Radio

To use the FM radio:

1. Press the 'MODE' button until 'FM Radio' is selected.
2. Use the tuning controls to find your desired station.
3. Press the 'PRESETS' button to save or recall favorite stations.

USB/SD Card Playback

Insert a USB drive or SD card into the respective slot on the control panel. The system will automatically detect and play compatible audio files. Use the navigation buttons to control playback.

Microphone Usage with Echo Effect

Connect the included microphone to an XLR input. Adjust the microphone volume using the dedicated knob. The echo effect can be enabled and adjusted via the control panel or the ION Sound XP app for karaoke or vocal performances.



Ion Audio Total PA Glow MAX speaker with the wired microphone connected.

Multi-Colored Lights

The woofer features multi-colored lights that can glow in various patterns and react to the beat of the music. Use the 'LIGHTS' button on the control panel or the ION Sound XP app to cycle through light modes or turn them off.



Ion Audio Total PA Glow MAX speaker displaying multi-colored woofer lights in a dynamic environment.

Stereo-Link 2.0

Wirelessly connect two compatible Ion Audio speakers for a stereo sound experience:

1. Ensure both speakers are powered on and not connected to any Bluetooth device.
2. On one speaker (the primary), press the 'LINK' button.
3. On the second speaker (the secondary), press the 'LINK' button.
4. The speakers will automatically connect, and audio played through the primary speaker will be output in stereo across both units.



STEREO-LINK™ 2.0

Wirelessly connects additional compatible ION speakers



Diagram illustrating two Ion Audio Total PA Glow MAX speakers wirelessly connected using Stereo-Link 2.0 technology.

ION Sound XP App Control

Download the ION Sound XP app from your device's app store to control audio and lighting functions remotely. The app provides an intuitive interface for managing settings.



ION SOUND XP™ APP

Controls audio and lighting



Screenshot of the ION Sound XP mobile application interface, showing controls for radio, equalizer, and lighting.

Multi-Channel Mixer & Tone Control

The mixer allows for independent volume control of various inputs. Use the separate bass and treble controls to precisely adjust the tonal balance of your audio output.

USB Charge Port

A USB port is available on the control panel to charge your mobile devices while the speaker is in use.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior surfaces of the speaker. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, store the speaker in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Handling:** Always use the built-in handles and wheels for transport. Avoid dropping or subjecting the unit to strong impacts.

TROUBLESHOOTING

No Power

Ensure the power cable is securely connected to both the speaker and a working power outlet. Verify the power switch is in the 'ON' position.

No Sound

Check the master volume and individual input volumes. Ensure the audio source is playing and properly connected. If using Bluetooth, confirm the device is paired and volume is up.

Bluetooth Not Connecting

Make sure the speaker is in Bluetooth mode. Forget 'Total PA Glow MAX' from your device's Bluetooth settings and attempt to re-pair. Ensure no other devices are currently connected to the speaker.

Microphone Not Working

Verify the microphone is securely plugged into an XLR input. Check the microphone volume knob. Test with another microphone if available.

SPECIFICATIONS

- **Power Output:** 500 Watts (Peak)
- **Woofers:** 15-inch (381mm)
- **Tweeter:** 1-inch (25.4mm)
- **Bluetooth Version:** 5.0
- **Bluetooth Range:** Up to 100 ft (30.5 m)
- **Connectivity:** Bluetooth, USB, SD Card, XLR Input
- **Audio Input:** XLR
- **Number of Channels:** 2
- **Recommended Uses:** Public address system, Music streaming, Karaoke, FM radio
- **Mounting Type:** Pole Mount
- **Color:** Black
- **UPC:** 697333826171
- **ASIN:** B09C95PZC2

WARRANTY AND SUPPORT

As a renewed product, specific warranty terms may vary. Please refer to the seller's return policy for details regarding returns and replacements. For technical support or further assistance, please contact the seller or the manufacturer directly.

This product is covered by a 90-day return/replacement policy from the date of purchase. For any issues within

this period, please contact your point of purchase.

Related Documents - Total PA Glow MAX

	<p>ION Total PA Glow Max Bluetooth Speaker Quickstart Guide Features, Setup, and Specifications Get started quickly with the ION Total PA Glow Max portable Bluetooth speaker. This guide covers setup, features, app control, Bluetooth connectivity, remote control usage, and technical specifications for optimal performance.</p>
	<p>ION Game Day Lights Quickstart Guide Get started with your ION Game Day Lights speaker. This guide covers setup, features, Bluetooth pairing, radio usage, stereo linking, and troubleshooting.</p>
	<p>iON SnapCam Lite Quick Start Guide Get started quickly with the iON SnapCam Lite wearable camera. This guide provides essential information on setup, features, and usage for capturing photos and HD video on the go.</p>
	<p>iON SnapCam Lite Wearable Camera Quick Start Guide - Features, Setup, and Usage Comprehensive quick start guide for the iON SnapCam Lite wearable camera. Learn about its key features, functions, charging, setup, photo/video recording, live streaming, smart device connection, specifications, and troubleshooting. Get started with your iON SnapCam Lite today.</p>
	<p>ION Discover DJ Quickstart Guide - Features and Operation A comprehensive guide to the ION Discover DJ, detailing its top panel features, controls, and basic operation for music mixing. Includes instructions in English, Spanish, French, Italian, German, and Dutch.</p>
	<p>ION DashCam Wi-Fi Quick Start Guide This quick start guide provides essential information for setting up and using the ION DashCam Wi-Fi in-car camera. Learn about its key features, package contents, installation process, operational modes, specifications, and troubleshooting.</p>

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TOTAL PA™ GLOW MAX

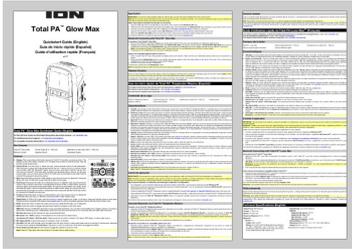
Quickstart Guide English (3 - 11)
Guía del usuario Español (12 - 21)
Guide d'utilisation Français (22 - 31)
Appendix English (32)

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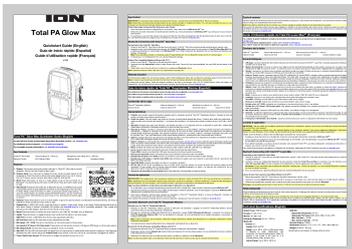
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[ION Total PA Glow Max Bluetooth Speaker Quickstart Guide | Features, Setup, and Specifications](#)

Get started quickly with the ION Total PA Glow Max portable Bluetooth speaker. This guide covers setup, features, app control, Bluetooth connectivity, remote control usage, and technical specifications for optimal performance.

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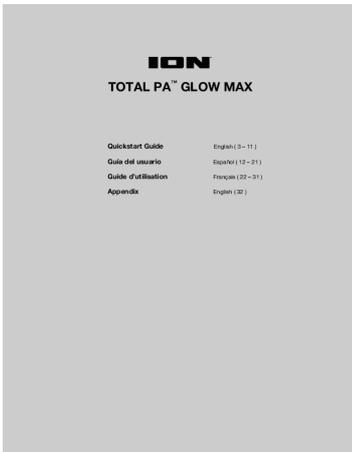
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[\[pdf\]](#) User Manual Specifications Documentation Guide Warranty Diagram

Total PA Glow Max User Guide ION Audio Quickstart English (3 11) Read the Safety & Warranty Manual< b> before using product Study Connection Diagram 4 Make sure all input devices (such as microphones CD players or digital media players) are turned off with their volume settings set to “zero ” 5 Connect shown in 6 Switch everything on following Total-PA-Glow-Max-User-Guide-v1_2 ionaudio amfile file download 1206 9001 Manual Look box under foam sheet for power cable and microphone 2 Thank you purchasing PA™ At your entertainment is important us it That’s why we design our products one thing mind

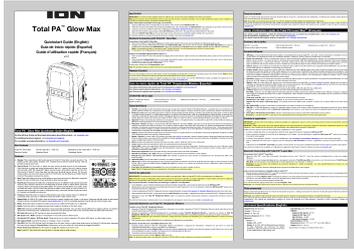
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Dongguan Dongdian Testing Service Co., Ltd Report No.:DDT-R20101602-1E4 Report No.: DDT-R20101602-1E4 Issued Date: Dec. 11, 2020 RF EXPOSURE REPORT FOR Applicant Address Equipment under Test Model No. : ION Audio, LLC : 200 Scenic View Drive, Cumberland, RI 02864 U.S.A. : HIGH-POWER BLUETOO...

lang:en score:15 filesize: 812.49 K page_count: 6 document date: 2020-12-14

RF EXPOSURE REPORT

FOR

Applicant	: ION Audio, LLC
Address	: 200 Scenic View Drive, Cumberland, RI 02864 U.S.A.
Equipment under Test	: HIGH-POWER BLUETOOTH-ENABLED SPEAKER SYSTEM WITH LIGHTS
Model No.	: Total PA Glow Max
Trade Mark	: ION
FCC ID	: 2AB3E-IPA122A
IC	: 10541A-IPA122A
Manufacturer	: ION Audio, LLC
Address	: 200 Scenic View Drive, Cumberland, RI 02864 U.S.A.

Issued By: Dongguan Dongdian Testing Service Co., Ltd.
Add: No. 17, Zenghu Road 3, Songshan Lake Sci&Tech Industry Park, Dongguan City, Guangdong Province, China, 523808
Tel: +86-0769-38829678, E-mail: ddt@dgdt.com, http://www.dgdt.com

REPORT



FCC AND ISED CERTIFICATION TEST REPORT

FOR

Applicant	: ION Audio, LLC
Address	: 200 Scenic View Drive, Cumberland, RI 02864 U.S.A.
Equipment under Test	: HIGH POWER BLUETOOTH-ENABLED SPEAKER SYSTEM WITH LIGHTS
Model No.	: Total iPA Glow Mark
Project Code	: IP4122A
Trade Mark	: ION
FCC ID	: 2AB3E-IPA122A
IC	: 10541A-IPA122A
Manufacturer	: ION Audio, LLC
Address	: 200 Scenic View Drive, Cumberland, RI 02864 U.S.A.

Issued By: Dongguan Dongdian Testing Service Co., Ltd.

Add: No. 17, Zongbu Road 2, Songshan Lake Sci&Tech Industry Park, Dongguan City, Guangdong Province, China, 523808
 Tel: +86-0769-38829678, E-mail: ddt@dgdt.com, http://www.dgdt.com

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Report No.: DDT-R20101602-1E3 Issued Date: Dec. 11, 2020 FCC AND ISED

CERTIFICATION TEST REPORT FOR Applicant : ION Audio, LLC Address

Equipment under Test : 200 Scenic View Drive, Cumberland, RI 02864 U.S.A. : HIGH-

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FCC AND ISED CERTIFICATION TEST REPORT

FOR

Applicant	: ION Audio, LLC
Address	: 200 Scenic View Drive, Cumberland, RI 02864 U.S.A.
Equipment under Test	: HIGH POWER BLUETOOTH-ENABLED SPEAKER SYSTEM WITH LIGHTS
Model No.	: Total iPA Glow Mark
Project Code	: IP4122A
Trade Mark	: ION
FCC ID	: 2AB3E-IPA122A
IC	: 10541A-IPA122A
Manufacturer	: ION Audio, LLC
Address	: 200 Scenic View Drive, Cumberland, RI 02864 U.S.A.

Issued By: Dongguan Dongdian Testing Service Co., Ltd.

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Report No.: DDT-R20101602-1E2 Issued Date: Dec. 11, 2020 FCC AND ISED

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Equipment under Test : 200 Scenic View Drive, Cumberland, RI 02864 U.S.A. : HIGH-

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