

HYPERGEAR 14588

HyperGear HyperSonic Boombox Instruction Manual

Model: 14588
Brand: HYPERGEAR

INTRODUCTION

The HyperGear HyperSonic Boombox (Model 14588) is a powerful portable audio system designed to deliver dynamic sound and vibrant light effects. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device to ensure optimal performance and longevity.

PACKAGE CONTENTS

- HyperSonic Speaker
- Wall Adapter
- Shoulder Strap
- User Manual

HYPERGEAR®

HyperSonic

Powerful Dynamic Sound

Package Contents

HyperSonic Speaker
Wall Adapter
Shoulder Strap
User Manual



Image: Contents of the HyperSonic Boombox package.

SETUP

1. Charging the Device

Before first use, fully charge the HyperSonic Boombox. Connect the provided wall adapter to the DC 12V INPUT port on the back of the speaker and plug the adapter into a standard electrical outlet. The charging indicator light will show the charging status.

2. Powering On/Off

Locate the POWER SW switch on the control panel. Slide the switch to the "ON" position to power on the device. Slide it to the "OFF" position to power off.

3. Attaching the Shoulder Strap

For portable use, attach the included shoulder strap to the designated attachment points on either side of the speaker. Ensure the strap is securely fastened before carrying the device.

Control Panel Overview

The HyperSonic Boombox features an intuitive control panel for managing audio playback, volume, and light effects. Key controls include:

- **POWER SW:** On/Off switch for the speaker.
- **LIGHT SW:** On/Off switch for the LED light show.
- **DC 12V INPUT:** Power input port.
- **MIC IN:** Microphone input jack.
- **MIC VOL:** Adjusts microphone volume.
- **ECHO:** Adjusts microphone echo effect.
- **TREBLE:** Adjusts high-frequency audio.
- **BASS:** Adjusts low-frequency audio.
- **VOLUME:** Master volume control.
- **AUX:** Auxiliary input port.
- **USB:** USB port for playback and recording.
- **TF CARD:** Micro SD card slot for playback and recording.
- **MODE Button:** Cycles through input modes (Bluetooth, AUX, USB, Micro SD, FM Radio).
- **Playback Controls:** Play/Pause, Previous Track, Next Track.

Digital Display + On Board Controls

Volume, Treble, Bass, Microphone Echo

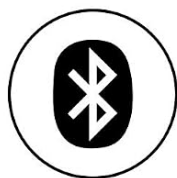


Image: Detailed view of the HyperSonic Boombox control panel.

Audio Input Modes (5 Ways to Play)



5 Ways to Play



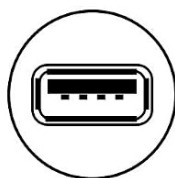
Bluetooth



Auxiliary



Micro SD



USB



FM Radio

Image: The five available audio input methods.

1. Bluetooth Pairing:

Turn on the speaker. The speaker will automatically enter Bluetooth pairing mode. On your device (smartphone, tablet, etc.), enable Bluetooth and search for "HyperSonic". Select it to connect. A confirmation sound will indicate successful pairing.

2. Auxiliary Input:

Connect an audio device (e.g., MP3 player, laptop) to the AUX port using a 3.5mm audio cable. Press the MODE button until "AUX" is displayed.

3. Micro SD Playback:

Insert a Micro SD card (TF card) with audio files into the TF CARD slot. The speaker will automatically switch to Micro SD mode and begin playback. If not, press the MODE button to select TF CARD mode.

4. USB Playback:

Insert a USB flash drive with audio files into the USB port. The speaker will automatically switch to USB mode and begin playback. If not, press the MODE button to select USB mode.

5. FM Radio:

Press the MODE button to switch to FM Radio mode. Press and hold the Play/Pause button to auto-scan and save available FM stations. Use the Previous/Next Track buttons to navigate between saved stations.

Karaoke and PA Function

The HyperSonic Boombox is equipped with a microphone input for karaoke or public address (PA) use. Connect a microphone to the MIC IN port. Adjust the microphone volume using the MIC VOL knob and add an echo effect with the ECHO knob.

The speaker features a Microphone Priority function, which automatically lowers the music volume when the microphone is in use, ensuring your voice is clear and prominent.

Additionally, the system supports recording audio directly to a connected USB drive or Micro SD card. Refer to the control panel for specific recording buttons (REC, MIC PRI, M.SCH).

Great for Karaoke or PAs

Microphone Priority Feature



Image: HyperSonic Boombox in use for karaoke.

Dynamic Light Show

Enhance your audio experience with the built-in multi-colored LED light show. Use the LIGHT SW switch on the control panel to turn the lights on or off. The lights will pulse and change colors dynamically with the music, creating an

immersive atmosphere.



Image: Speaker with blue light effect.

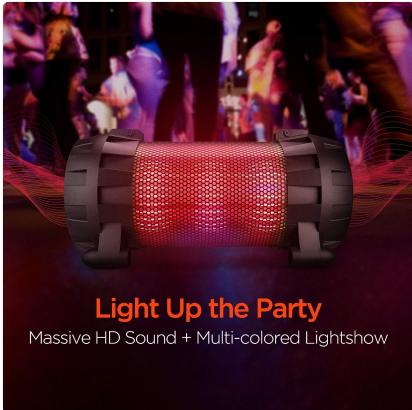


Image: Speaker with red light effect.

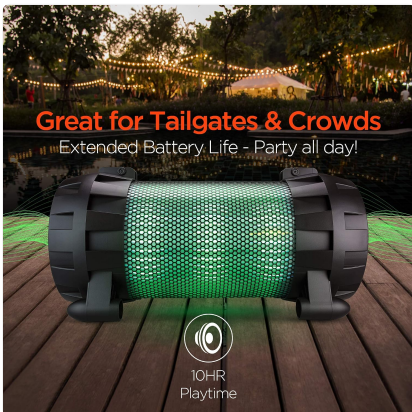


Image: Speaker with green light effect.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the speaker. Do not use abrasive cleaners, waxes, or solvents. Avoid getting moisture into any openings.
- **Storage:** When not in use for extended periods, store the speaker in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the device regularly, even if not in use, to maintain battery health.
- **Handling:** Handle the speaker with care. Avoid dropping it or subjecting it to strong impacts, which can damage internal components.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Battery is depleted; Power switch is off.	Charge the speaker using the provided wall adapter; Ensure the POWER SW is in the "ON" position.
No sound	Volume is too low; Incorrect input mode selected; Audio cable not connected properly (AUX); Bluetooth not paired.	Increase the VOLUME knob; Press the MODE button to select the correct input; Ensure audio cables are fully inserted; Re-pair Bluetooth device.
Bluetooth not connecting	Speaker is not in pairing mode; Device Bluetooth is off; Speaker is already connected to another device.	Ensure speaker is in Bluetooth mode; Turn on Bluetooth on your device; Disconnect from other devices and try pairing again.
Distorted sound	Volume is too high; Audio source quality is poor; Speaker is too far from Bluetooth device.	Lower the volume; Try a different audio source; Move the Bluetooth device closer to the speaker.
Microphone not working	Microphone not connected properly; MIC VOL is too low.	Ensure microphone is fully inserted into MIC IN port; Increase the MIC VOL knob.

SPECIFICATIONS

Feature	Detail
Model Number	14588
Brand	HYPERGEAR
Product Dimensions	54.1 x 26.92 x 24.89 cm
Item Weight	5.58 kg (12.3 Pounds)
Speaker Maximum Output Power	300 Watts
Connectivity Technology	Auxiliary, Bluetooth, Micro SD, Secure Digital (TF Card), USB
Audio Output Mode	Surround
Mounting Type	Handlebar Mount (<i>Note: This might be a generic specification from the source data. The product images suggest a floor/surface mount.</i>)
Speaker Type	Surround Sound

WARRANTY INFORMATION

Specific warranty details for the HyperGear HyperSonic Boombox are typically provided with your purchase documentation or can be found on the official HYPERGEAR website. Please retain your proof of purchase for warranty claims. The warranty generally covers manufacturing defects under normal use conditions.

SUPPORT

For further assistance, technical support, or inquiries regarding your HyperGear HyperSonic Boombox, please visit the official HYPERGEAR support website or contact their customer service. Contact information can usually be found on the product packaging or the brand's official website.

Note: Always refer to the latest information provided by the manufacturer for the most accurate and up-to-date support details.

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