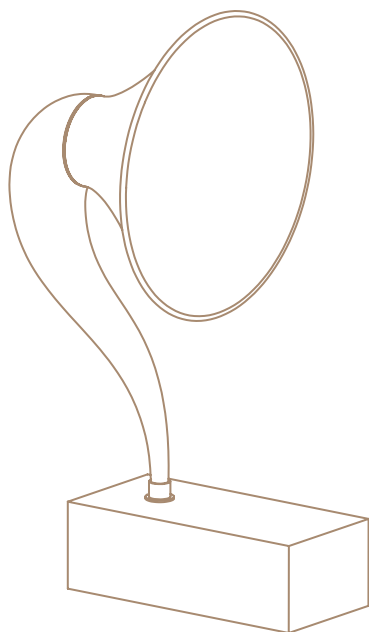


Gramovox[®]

BLUETOOTH GRAMOPHONE



User Guide

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Thank You for purchasing a
Gramovox Bluetooth Gramophone.

At Gramovox we're dedicated towards reimagining vintage A/V equipment into functional contemporary art. Our flagship product is the Gramovox Bluetooth Gramophone. Its bold design and vintage sound are inspired by the 1920s Magnavox R3 Horn Speaker. Its form and function are a marriage of vintage and modern aesthetics—producing a timeless piece that allows you to stream nostalgia.

Cheers,
The Gramovox Team

EQUIPMENT LIST

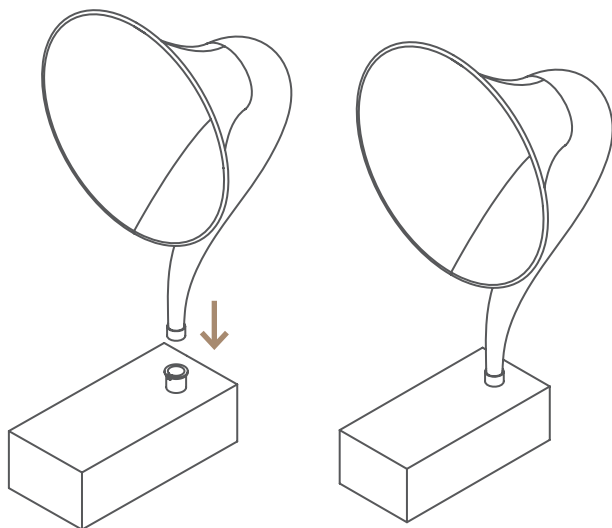
- (1) Steel Horn
- (1) Wood Base
- (1) 4' 3.5mm Audio Cable
- (1) USB adapter
- (1) 6' microUSB cable

CONTACT INFO

Gramovox LLC
222 W Merchandise Mart Plaza 12th Floor @ 1871,
Chicago, IL 60654

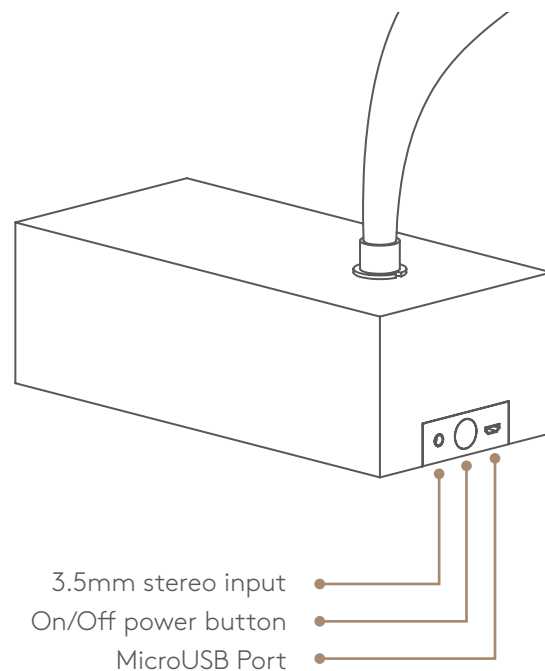
ASSEMBLY

1. Insert horn tip into wood base bushing.
Match horn tip with bushing.
2. Stream nostalgia.



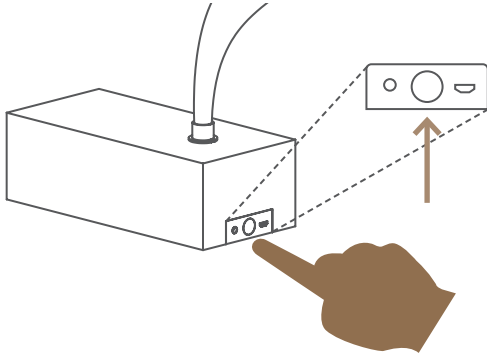
CONTROLS

At the back of the base, the Gramovox Bluetooth Gramophone has a 3.5mm stereo input, On/Off power button, and a MicroUSB port.



HOW TO PAIR

1. Power on the Gramovox Bluetooth Gramophone.



2. Turn on bluetooth on your bluetooth-enabled device.



3. When prompted, select "Gramovox" to pair.
It may take up to a minute to pair.
4. You're ready to stream nostalgia.

HOW TO TRANSFER PAIRING TO ANOTHER DEVICE

1. Toggle off bluetooth on the paired bluetooth-enabled device.
2. Power off the Gramovox Bluetooth Gramophone.
3. Toggle on bluetooth on the new bluetooth-enabled device.
4. 4. Follow instructions for "How to Pair" shown above.

WHEN USING THE AUX INPUT:

1. First verify that the Gramovox is in the OFF state.
2. Next, connect the 3.5mm cable between your source device and the Gramovox input, using the provided cable.
3. Then, begin playback of the audio on your source device.
4. Press the power button on the back of the Gramovox unit to turn it to the ON state.
5. You should now hear audio playing through the Gramovox unit.

GRAMOVOX DETAILED SPECIFICATIONS

LOUDSPEAKER

DRIVER: 1.5" (38mm) Horn Loaded Full Range

MAGNET: Neodymium (Magnetically Shielded)

Impedance: 8 ohm

CONE TYPE: Paper (w/ Mylar dust cap)

BLUETOOTH

VERSION: 4.0 (backwards compatible with Bluetooth 3.0, 2.1, 2.0)

FREQUENCY: 2.4GHz

PROFILE: A2DP

RANGE: 30ft (~10m)

ANTENNA: Internal

POWER

BATTERY: Built in 3.7V Li-Ion battery (3300mAh)

PLAYBACK TIME: 12 to 18 hours

CHARGING TIME: 3 to 4 hours

CHARGER TYPE: Micro USB B Off-line USB charger (1A)

PHYSICAL PROPERTIES

HORN DIAMETER: 10.64 in.

HORN HEIGHT: 17.99 in.

WOOD: 8.50in. x 4.00in. x. 2.75in.

WEIGHT: 5lbs

AUDIO

STEREO: Yes (L+R Combined)

AMPLIFIER: 2W

AMPLIFIER TYPE: Class D w/ Boost

FREQUENCY RESPONSE: 200Hz - 15kHz

SIGNAL TO NOISE RATIO: > 100dB

MAXIMUM SPL: 101dB (1m)

CONNECTIVITY

WIRELESS: Bluetooth

WIRED: AUX port (3.5mm)

PACKAGE CONTENTS

USB charger

6' MicroUSB Cable

4' Stereo Auxiliary Cable

User Manual

LEGAL FCC Part 15 Warning

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.

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

IC RSS-GEN, Sec 7.1.2 Warning Statement

- EN**

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.
- FR**

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Stream Nostalgia

GRAMOVOX.COM

