

OWNER'S MANUAL

NPB3

DUAL 4" 30 WATT BLUETOOTH BOOMBOX w/LED LIGHTS,
USB, and SD



INTRODUCTION

Thank you for purchasing this NYC Acoustics NPB3 Dual 4" 30 Watt Bluetooth Boombox Speaker.

One of the greatest cities for music in the world is NYC. Two brothers from the big apple, both aspiring musicians, were inspired by the music scene on the streets of NYC, bars in Brooklyn, and venues like Radio City Music Hall & Madison Square Garden. They knew that in order to make it in the scene they needed to look and sound good. And, in order to sound good they needed to have good audio gear. The audio products available on the market were either way too expensive or too cheap and of poor quality. They went on a mission to make affordable products that are of great quality. That's when NYC Acoustics was launched.

We take great pride in representing one of the greatest cities in the world. Hence, our products are designed with passion, by musicians for musicians, right here in NYC. We have world class audio engineers, electronic engineers, and professional musicians designing our products. We have spared no expense in manufacturing the NPB3 to meet the highest quality standards. With proper care this hand-held portable Bluetooth speaker can provide you a lifetime of quality sound.

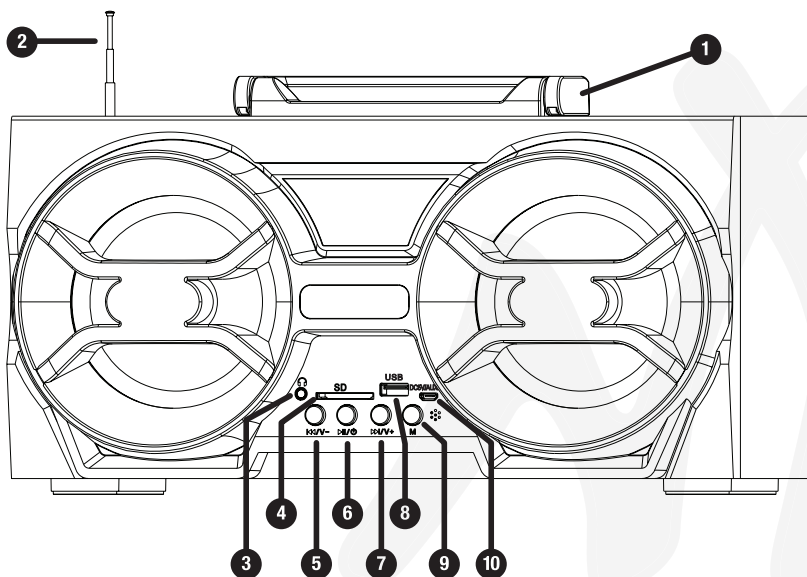
NYC Acoustics - Get Loud Be Heard

Please read this installation guide carefully for proper use of your NPB3 Dual 4" 30 Watt Bluetooth Boombox Speaker. Should you need assistance, please call our technical help line at 1-646-758-0144, Monday through Thursday, 9am to 10pm EST, and Fridays, 9am to 3pm EST.

FEATURES and SPECIFICATIONS

- NYC Acoustics NPB3 Dual 4" 30 Watt Bluetooth Boombox Speaker w/LED lights, USB, and SD
- 30 watts Peak / 10 watts RMS power
- Battery charges with included USB cable
- Mini USB auxiliary input with included cable to connect smart phones or MP3 players
- SD port
- Built-in FM radio tuner with antenna for amazing reception
- 1200 mAH battery supports up to 6 hours of playback!
- Cool LED illumination
- Playback time at normal volume: 5 – 6 hours
- Playback time at high volume: 3 – 4 hours
- Charge time: 3 – 4 Hours
- The unit will automatically turn off after being idle for 10 minutes
- Extremely loud, powerful, and compact
- Perfect for camping, beach, bedroom, kitchen and many other applications
- Bluetooth version. 2.1 with EDR (Enhanced Data Rate)
- A2DP Bluetooth audio streaming 33 foot max Bluetooth range
- Automatically remembers and syncs with previously synced devices
- Playback Controls - Play, Pause, Forward, Back, Volume Up/Down
- Can control next song, pause, and play from the Bluetooth speaker
- Compatible with many Bluetooth devices such as iPad, iPhone, iPod, Laptops, Android phones and tablets, other cell phones, other and Bluetooth MP3 Players
- Natural sound with enhanced bass response
- Distortion: Less than 1%
- Signal to noise ratio: 80dB
- Thick wood speaker enclosure for great sound and extreme durability
- Frequency Response: 100HZ – 20KHZ
- LED Display screen
- Dimensions of Unit (inches): 12.9" x 5.9" x 8.74"
- Unit weight: 3.37Lbs.

FUNCTIONS



1. Carrying handle

2. Retractable FM antenna

3. 3.5mm headphone jack

4. SD card input

5. **Previous track/Volume down:** Press to go to the previous track while in USB, SD, and Bluetooth mode. Press to go to the previous station while in Radio mode. Press and hold to turn down the volume in any mode.

6. **Play-Pause/Power On-Off:** Press once to play the desired track, press again to pause. Press and hold to power the unit on/off.

7. **Next track/Volume up:** Press to go to the next track while in USB, SD, and Bluetooth mode. While in Radio mode, press to go to the next station. Press and hold to turn up the volume in any mode.

8. USB input

9. **Mode button:** use to cycle between Bluetooth, FM radio, USB, SD, and AUX modes. Press and hold to turn LED on/off.

10. **Micro USB Charging port/AUX input:** Can charge from a USB wall charger or a computer USB port. Also used to connect external sound sources such as MP3 players, PCs, laptops, and phones. The unit's LED display will show a flashing battery icon when charging.

BLUETOOTH

To connect your iPod, iPad, iPhone, MP3 player, Android phone or tablet or any other Bluetooth capable device follow the steps listed below.

1. Make sure the unit is powered ON.
2. Press the mode button until you are in Bluetooth mode. You will hear a tone indicating that the unit is in Bluetooth mode.
3. Turn on the Bluetooth feature on your device and ensure that it is “discoverable”. Look for and select “NPB3” from your devices list.
4. Once paired you will hear “paired”.
5. Unit will automatically pair with last previously paired device. If no device is found within 10 seconds, unit will enter manual pairing mode.
6. Music playback can be controlled using the Prev (VOL-), Play/Pause, and Next (VOL+) buttons.

MP3 PLAYER

Using the available USB/SD ports you can playback music from a USB flash drive or an SD card.

1. Make sure the unit is powered ON.
2. Insert a USB flash drive or SD card into the corresponding port. Music should begin playing automatically.
3. Music playback can be controlled using the Prev (VOL-), Play/Pause, and Next (VOL+) buttons.

RADIO TUNER

This unit comes equipped with an FM radio tuner. To operate the tuner simply follow the steps below.

1. Make sure the unit is powered ON.
2. Make sure to fully extend the antenna located on the rear of the unit. It will ensure the best possible radio quality and signal strength.
3. Press the mode button until you are in FM mode.
4. Press and hold Play button on the remote control auto search and save FM stations.
5. Use the previous and next buttons to navigate radio stations.

AUX INPUT

Connect the NPB3 to external sound sources using the included micro USB to 3.5mm cable. Plug the 3.5mm end to any device with a standard 3.5mm headphone jack such as a smart phone, MP3 player, computer, laptop, etc. Connect the micro USB end to the NPB3's micro USB port and press the Mode button to change to AUX mode. Track selection is controlled via the input device.

REMOTE CONTROL

1. Power on/off

2. **Mode button:** use to cycle between Bluetooth, FM radio, USB, SD, and AUX modes. Press and hold to turn LED on/off.

3. Mute

4. **Previous track:** Press to go to the previous track while in USB, SD, and Bluetooth mode. Press to go to the previous station while in Radio mode.

Next track: Press to go to the next track while in USB, SD, and Bluetooth mode. Press to go to the next station while in Radio mode.

5. **Play-Pause:** Press once to play desired track, press again to pause. Press and hold to auto scan and save FM stations.

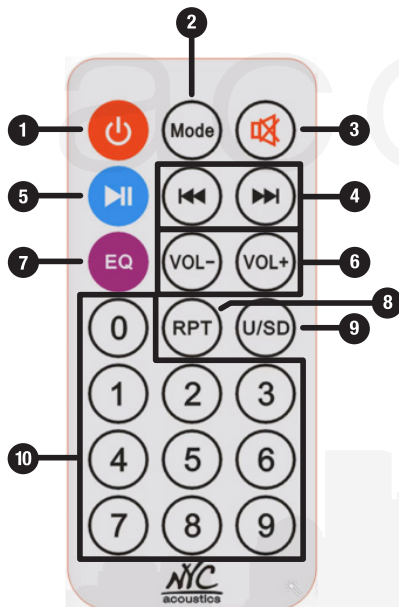
6. Volume +/-

7. EQ mode. While in USB or SD mode use to cycle between preset curves: EQ0 (pop), EQ1 (rock), EQ2 (jazz), EQ3 (classical), EQ4 (live), EQ5 (normal).

8. Play the most recently played song.

9. USB/SD selector button.

10. **Number Pad:** Use to manually select tracks in USB/SD mode or radio stations in FM mode.



WARNING! Using the remote while unit is close to fluorescent lighting may cause interference. If this occurs please move unit away from fluorescent lighting.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

Responsible party name: NYC Acoustics

Address: 600 Bayview Ave
Inwood, NY 11096

Hereby declares that the product(s) NPB3 Bluetooth Boombox with LEDs complies with FCC rules as mentioned in the following paragraph:

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: 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 to 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.



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