

nyne

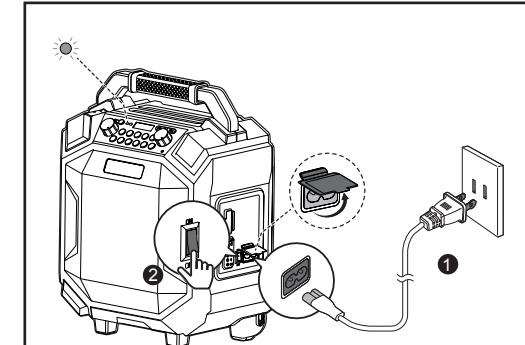
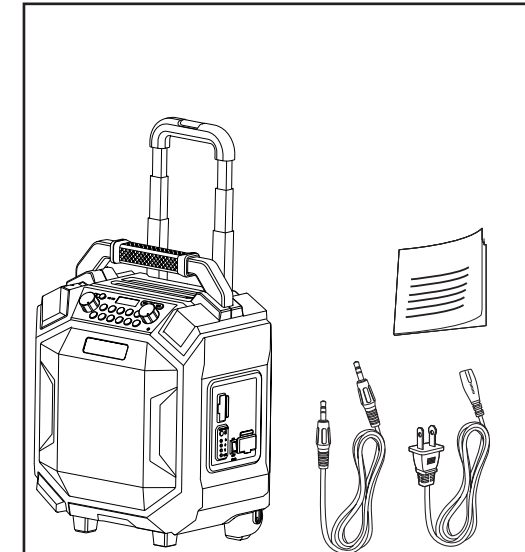
Performer

EN PA Speaker

EN Quick User Guide

nyne.com

CE 2200

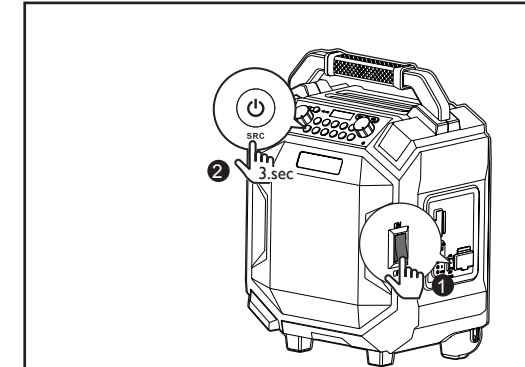


Charge the speaker until all four charging indicators light up, indicating that the battery is fully charged.



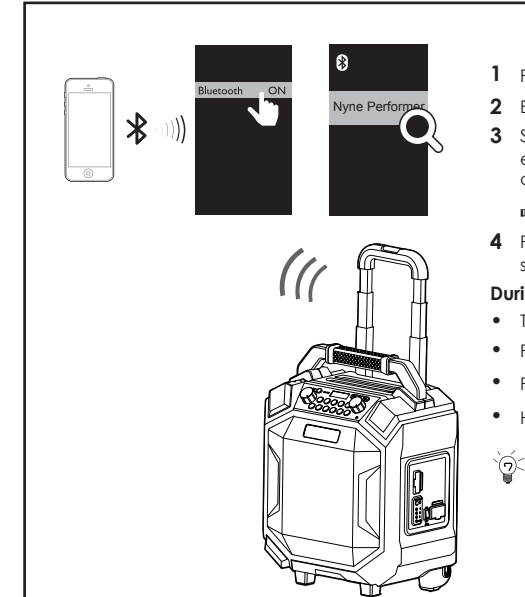
Tips:

- 1 To save power, when the speaker is not in use, always turn the power switch to the **O** position.
- 2 You can press **PUSH** to turn on the charging indicators and hold the button to turn off. When only the red indicator is on, it indicates that the battery is low and needs to be recharged.



Make sure the power switch is in **I** position, then hold **⏻** to switch on.

To switch to standby mode, hold **⏻** again. To power off completely, turn the power switch to the **O** position.



- 1 Press **⏻** to select the Bluetooth sound source.
- 2 Enable Bluetooth on your device to be paired with the speaker.
- 3 Select '**Nyne Performer**' from the available devices (if necessary, enter the password such as '0000' or '1234') to start pairing and connection with the speaker.
- 4 After successful pairing and connection, the speaker beeps.

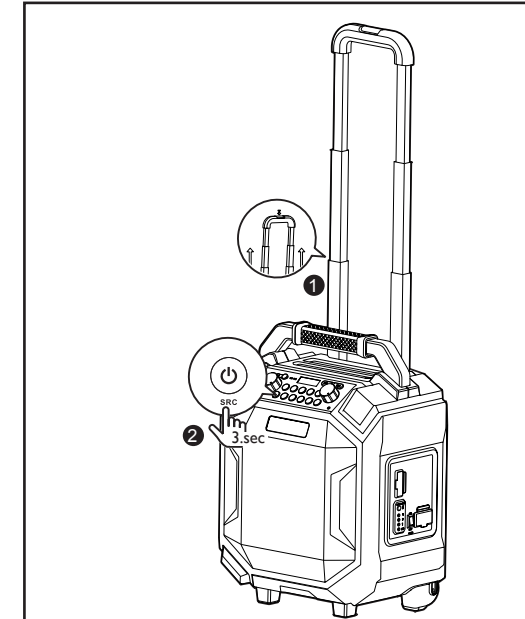
During music play:

- Turn the volume knob to adjust volume.
- Press **⏸** to pause or resume music play.
- Press **⏮** / **⏭** to skip to the previous/next song.
- Hold **⏮** / **⏭** to fast forward or reverse.



Tips:

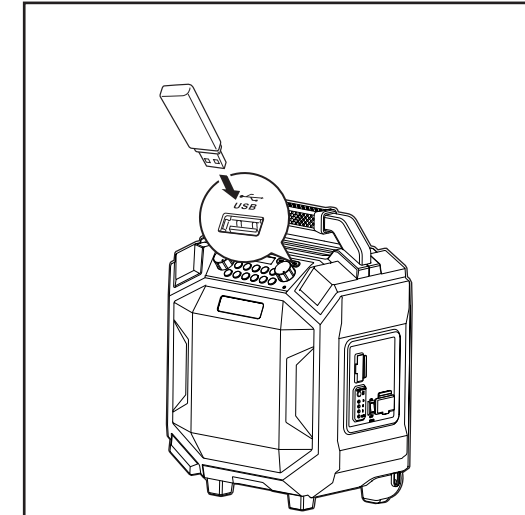
This speaker supports automatic connection with a previously paired device after power-off and power-on again. To pair with a new Bluetooth device or connect a previously paired device, first hold **⏸** to disconnect the current Bluetooth device, and then repeat the above steps 2 to 3.



- 1 To get better reception, fully pull out the draw bar to work as the FM antenna.
- 2 Press **⏻** to select the FM radio sound source.
- 3 a. Press **⏮** / **⏭** repeatedly to tune to a station step by step.
b. Hold **⏮** / **⏭** to tune to a station automatically.

To program FM radio stations:

- 1 a. Hold **⏸** to start search and program available stations automatically.
b. Tune to a station with **⏮** / **⏭**, then hold a numeric key (1 to 5) to assign a program number to it. Repeat the steps to add more stations into your program list.
- 2 Press a numeric key (1 to 5) to select the corresponding station in your program list.

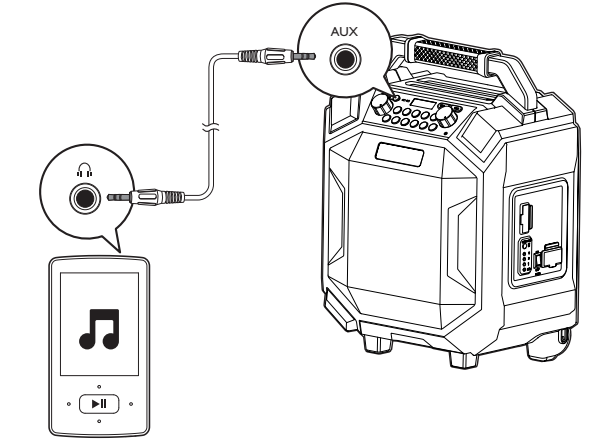


- 1 Press **⏻** to select the USB sound source.
- 2 Connect a USB stick containing playable audio files to the **USB** socket.

The speaker reads audio files and then plays them automatically.

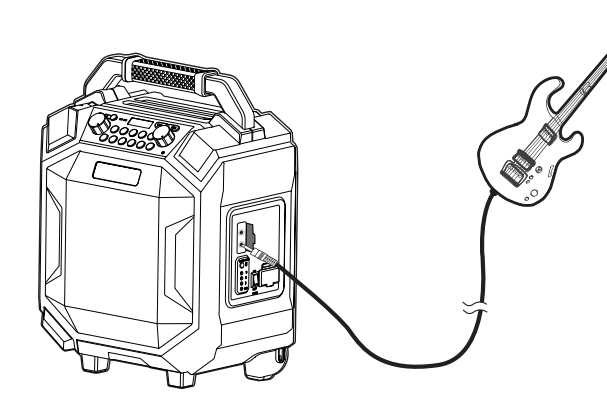
During music play:

- Turn the volume knob to adjust volume.
- Press **⏸** to pause or resume music play.
- Press **⏮** / **⏭** to skip to the previous/next song.
- You can also use the numeric key (1 to 5) to select a file directly. To enter a number with more than one digit, press the corresponding numeric keys consecutively.
- Hold **⏮** / **⏭** to fast forward or reverse.
- Press **⏮** / **⏭** repeatedly to select a repeat/shuffle play mode.



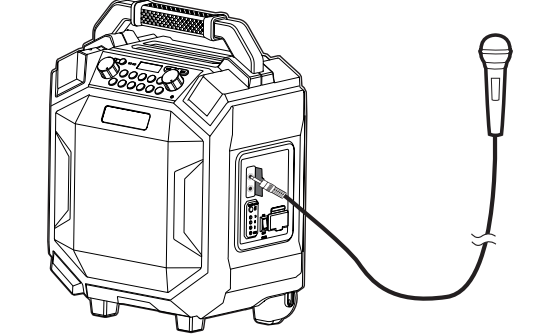
- 1 Connect an auxiliary MP3 device to the speaker through a 3.5mm audio cable.
- 2 Play and control music on the MP3 device, and use the volume knob on the speaker to adjust volume if necessary.

Tip: In AUX mode, you can press **▶||** to pause or resume music play.



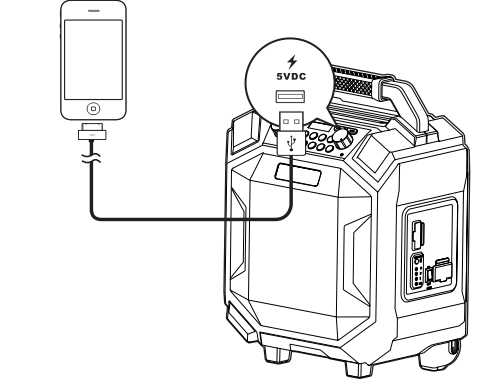
- 1 Connect your guitar to the **MIC GT** socket.
- 2 Press **GT** to select the guitar sound source.
- 3 The green guitar indicator lights up.
- 3 Play guitar through the speaker.

During play:
Turn the **MIC GUITAR** knob to adjust the guitar volume.

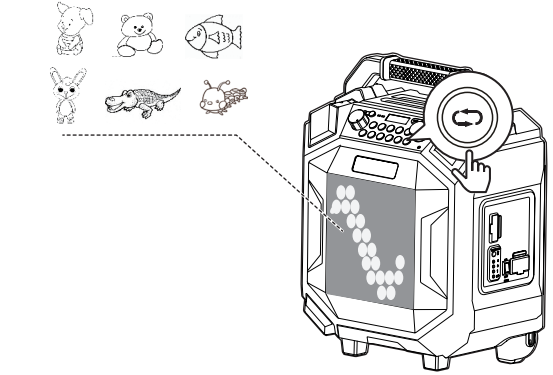


- 1 Connect a microphone to the **MIC** or **MIC GT** socket.
- 2 Sing along through the microphone with the music played through Bluetooth, USB, AUX or the connected guitar (use the **MIC** socket if a guitar is connected).

During play:
Turn the **MIC GUITAR** knob to adjust the microphone volume.



Charge your mobile device through the 5V 1A USB charging socket.



Hold and then release **⏮** repeatedly to select one of the 8 available matrix display modes.

Tip: To turn off the matrix display, hold and then release **⏮** repeatedly until the matrix display disappears.