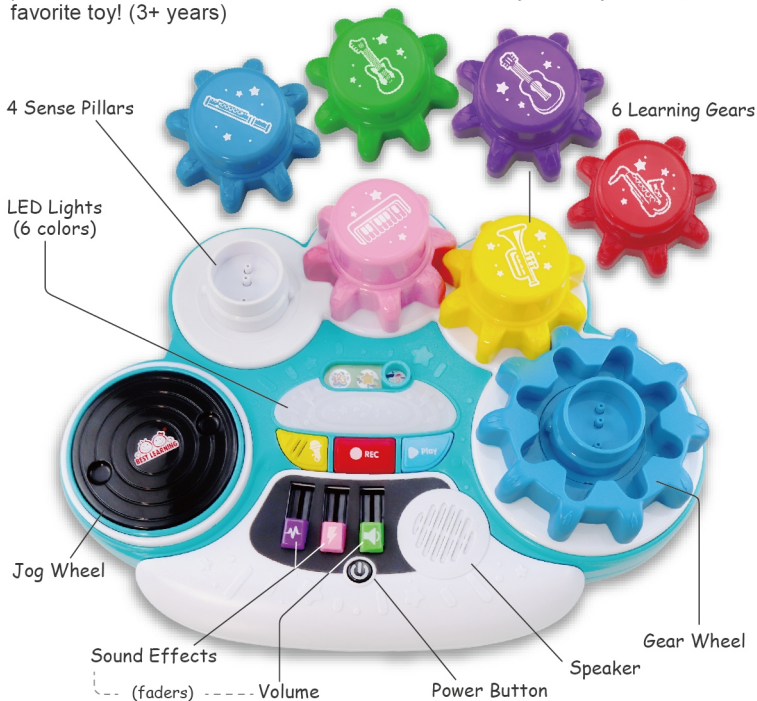


MUSIC GEAR MIXER

INTRODUCTION

Designed for toddlers and early learners, the **Music Gear Mixer** encourages hand-eye coordination and fine motor development through colorful and musical exploration. With bright colors, catchy sounds, and endless possibilities, this interactive and educational music toy will be your little one's favorite toy! (3+ years)



INCLUDED IN THIS PACKAGE

- 1 Interactive **Music Gear Mixer**
- 6 Learning Gears

ADVICE

- For best performance, please make sure to turn the unit OFF before inserting or removing batteries. Otherwise, the unit may malfunction.
- All packing materials, such as tape, plastic, sheets, packaging locks, wire ties and tags are not part of this toy, and should be discarded for your child's safety.
- Please keep this user's manual as it contains important information.
- Please protect the environment by not disposing of this product with household waste.

WARNING!

- **CHOKING HAZARD.** Small parts.
Not for children under 3 years.
- This toy produces flashes that may trigger epilepsy in sensitized individuals.

GETTING STARTED

Take the **Music Gear Mixer** out of the storage slot.

Battery Installation

The **Music Gear Mixer** operates on 3 AA (LR6) batteries:

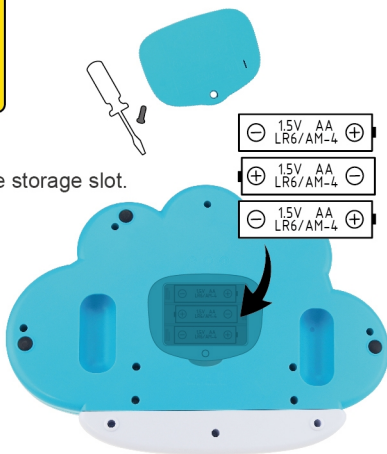
1. Locate the battery cover of the unit and open it with a screwdriver.
2. Insert 3 AA (LR6) batteries as illustrated.
3. Close the battery cover and screw it back.

Start Playing

1. Once the batteries are installed, the **Music Gear Mixer** is ready to be used.
2. Press the  to turn on the power.
3. Follow the instruction then ENJOY IT!
4. To turn OFF, just press the power button again.

HOW TO PLAY

1. Turn the mode switch to select different modes.
2. Put gears on disks, shift the sound effect switches, or scratch the jog wheel to play the mixer.



Let's Jam Out!



Red -
Saxophone



Yellow -
Trumpet



Blue -
Flute



Green -
Bass



Purple -
Guitar



Pink -
Digital Piano

Jog Wheel



Try to make different sounds by scratching the jog wheel clockwise, counterclockwise, or back and forth.

Sense Pillars



Mix and match the gears on the four sense pillars to create unique sounds and melodies.



Record

Press once to start recording, and again to stop.

Microphone

Record your own sound here! The closer you are, the more clear your voice will be!

Play

Press the button to play the recorded sound.

Sound Effect Controls

Slide the faders up to mix and speed up the beats!

Volume Control

Slide up to increase the volume.

Jog Wheel & Gear Wheel



Adjust the speed by rotating both wheels at once.

Gear Wheel

Spin the gear wheel to hear a unique music.

Gear Wheel & Gears

Wow! 2 gears are rotating.



The mixer's output changes based on the gear combination. Different gear selections create unique sounds when connected to the gear wheel.

3 DIFFERENT MODES

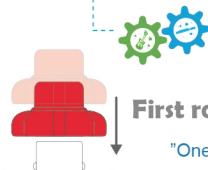


Number & Color Mode

The **Music Gear Mixer** plays a different sound each time a gear is placed on a sense pillar.

You can take all the gears off and put them back on to play the sound of the next round.

1. Take all the gears off



First round

"One."



Second round

"Red gear."

2. Put the gear back on to play the next round

Third round

"Saxophone. 



Game Mode

Challenge your little one with three different type of games and watch your kids' learning ability grows!

- Once you've answered three questions correctly, you can move on to the next game.
- Put the gear on any sense pillar to answer the questions.

You have to put the right amount of gears on the disk or the mixer will read it as an incorrect answer.

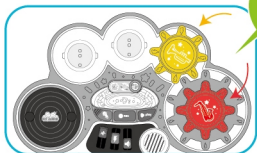
Type 1 Counting game! Put the right amount of gears on the disk!

Answer the question by putting the right amount of gears on the sense pillar.



"Give me two gears."

Yes!



"Give me one gear."

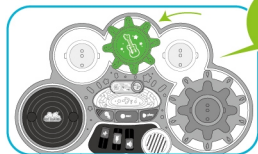
Oops.



Type 2 Hunting Colors! Put the right color of gears on the disk!

Answer the question by putting the right amount of gears based on colors on the sense pillar.

🔊 "Find the green gear."



Amazing!

🔊 "Find the yellow gear."

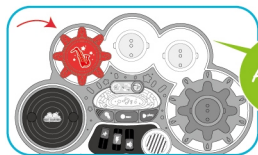


Oh-oh.

Type 3 Listen to the sound and match the right musical instrument!

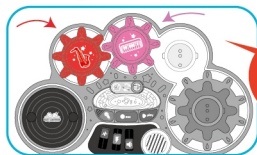
Answer the question by putting the right amount of gears based on the musical instruments on the sense pillar.

🔊 "Which instrument sounds like
(saxophone melody)"



Awesome!

🔊 "Which instrument sounds like
(digital piano melody)"



Ouch!



Music Mode

Spin the gears to play different instruments. Adjust the fader or scratch the jog wheel to mix your music. Press the recording button to record and replay your recording with the existing melodies together to create your very own music!

The recorded sound will continuously play in Music Mode until you press stop.



Once to play,
Once more to stop

The original source for the sound effects used in this product is from
1. <https://maou.audio/> 2. <https://freesound.org/> 3. <https://soundeffect-lab.info/>



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CARE AND MAINTENANCE

- Keep product away from foods and beverages.
- Clean with a slightly damp cloth (cold water) and mild soap.
- Never submerge the product in water.
- Remove batteries during prolonged storage.
- Avoid exposing product to extreme temperatures.

BATTERY SAFETY

- Batteries are small parts and choking hazards to children, must be replaced by an adult.
- Follow the polarity (+/-) diagram in the battery compartment.
- Promptly remove dead batteries from the toy.
- Dispose of used batteries properly.
- Remove batteries from prolonged storage.
- Only batteries of the same type as recommended are to be used.
- **DO NOT** incinerate used batteries.
- **DO NOT** dispose of batteries in fire, as batteries may explode or leak.
- **DO NOT** mix old and new batteries.
- **DO NOT** mix alkaline, standard (carbon-zinc) or rechargeable (Ni-Cd, Ni-MH) batteries.
- **DO NOT** recharge non-rechargeable batteries.
- **DO NOT** short-circuit the supply terminals.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.

TROUBLESHOOTING

Symptom	Possible Solution
Toy does not turn ON or does not respond.	● Make sure batteries are correctly installed. ● Make sure battery cover is secured. ● Remove batteries and put them back in. ● Clean battery compartment by rubbing lightly with a soft eraser and then wiping with a clean dry cloth. ● Install new batteries.
Toy turns ON or makes a sound by itself.	This may be caused by static electricity, which is more common in dry conditions or on carpet. The toy is not damaged and returns to normal operation on its own. If needed, switch the toy OFF and ON again, or remove the batteries, wait a few seconds, then reinsert them.
Toy makes strange sounds, behaves erratically or makes improper responses.	● Clean battery contacts per above instructions. ● Install new batteries.



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