



Thank you for purchasing this instrument.

For the safety of the instrument and the safety of the instrument, please read this manual carefully before using the instrument.

**IF YOU WANT TO USE THE INSTRUMENT:**

- Check the instrument.
- Check the battery.
- Check the power.
- Check the volume.
- Check the display.
- Check the keyboard.
- Check the speaker.

**IF YOU WANT TO STORE THE INSTRUMENT:**

- Check the battery.
- Check the power.
- Check the volume.
- Check the display.
- Check the keyboard.
- Check the speaker.

**IF YOU WANT TO CLEAN THE INSTRUMENT:**

- Check the instrument.
- Check the battery.
- Check the power.
- Check the volume.
- Check the display.
- Check the keyboard.
- Check the speaker.

**IF YOU WANT TO MOVE THE INSTRUMENT:**

- Check the instrument.
- Check the battery.
- Check the power.
- Check the volume.
- Check the display.
- Check the keyboard.
- Check the speaker.

**FUNCTIONS OF THE INSTRUMENT**

FUNCTION	DESCRIPTION
1. Power On/Off	Turns the instrument on or off.
2. Volume Control	Adjusts the volume level.
3. Tuning	Adjusts the pitch of the instrument.
4. Rhythm	Provides a variety of rhythmic patterns.
5. Auto Chord	Automatically plays chords.
6. Auto Accompaniment	Plays accompaniment for the melody.
7. Recalling Memory	Saves and recalls settings.
8. Transpose	Changes the key signature.
9. Hold	Pauses the instrument.
10. Repeat	Repeats a section of music.
11. Split	Plays two different sounds at once.
12. Dual	Plays two different sounds together.
13. Layer	Plays three different sounds together.
14. Mix	Mixes different sounds.
15. Mix Effect	Applies effects to the mix.
16. Mix Level	Adjusts the level of the mix.
17. Mix Pan	Adjusts the panning of the mix.
18. Mix Reverb	Applies reverb to the mix.
19. Mix Delay	Applies delay to the mix.
20. Mix Filter	Applies filter to the mix.
21. Mix EQ	Adjusts the equalization of the mix.
22. Mix Compressor	Compresses the mix.
23. Mix Limiter	Limits the volume of the mix.
24. Mix Master	Controls the overall mix.

Check the battery status. If the battery is low, the instrument will not play.

Check the power status. If the power is off, the instrument will not play.

Check the volume status. If the volume is too low, the instrument will not play.

Check the tuning status. If the tuning is off, the instrument will not play.

Check the rhythm status. If the rhythm is off, the instrument will not play.

Check the auto chord status. If the auto chord is off, the instrument will not play.

Check the auto accompaniment status. If the auto accompaniment is off, the instrument will not play.

Check the recalling memory status. If the recalling memory is off, the instrument will not play.

Check the transpose status. If the transpose is off, the instrument will not play.

Check the hold status. If the hold is off, the instrument will not play.

Check the repeat status. If the repeat is off, the instrument will not play.

Check the split status. If the split is off, the instrument will not play.

Check the dual status. If the dual is off, the instrument will not play.

Check the layer status. If the layer is off, the instrument will not play.

Check the mix status. If the mix is off, the instrument will not play.

Check the mix effect status. If the mix effect is off, the instrument will not play.

Check the mix level status. If the mix level is off, the instrument will not play.

Check the mix pan status. If the mix pan is off, the instrument will not play.

Check the mix reverb status. If the mix reverb is off, the instrument will not play.

Check the mix delay status. If the mix delay is off, the instrument will not play.

Check the mix filter status. If the mix filter is off, the instrument will not play.

Check the mix EQ status. If the mix EQ is off, the instrument will not play.

Check the mix compressor status. If the mix compressor is off, the instrument will not play.

Check the mix limiter status. If the mix limiter is off, the instrument will not play.

Check the mix master status. If the mix master is off, the instrument will not play.

**SAFETY INFORMATION**

Read this manual carefully before using the instrument.

Do not use the instrument near water.

Do not use the instrument near fire.

Do not use the instrument near electrical appliances.

Do not use the instrument near children.

Do not use the instrument near pets.

Do not use the instrument near flammable materials.

Do not use the instrument near explosive materials.

Do not use the instrument near radioactive materials.

Do not use the instrument near nuclear materials.

Do not use the instrument near magnetic fields.

Do not use the instrument near high voltage power lines.

Do not use the instrument near lightning rods.

Do not use the instrument near power lines.

Do not use the instrument near telecommunication lines.

Do not use the instrument near radio waves.

Do not use the instrument near electromagnetic waves.

Do not use the instrument near microwave radiation.

Do not use the instrument near ultraviolet radiation.

Do not use the instrument near ionizing radiation.

Do not use the instrument near nuclear radiation.

Do not use the instrument near radioactive sources.

Do not use the instrument near nuclear reactors.

Do not use the instrument near nuclear power plants.

Do not use the instrument near nuclear waste.

Do not use the instrument near nuclear accidents.

Do not use the instrument near nuclear disasters.

Do not use the instrument near nuclear terrorism.

Do not use the instrument near nuclear war.

Do not use the instrument near nuclear holocaust.

Do not use the instrument near nuclear annihilation.

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