

KORG

NC-Q1

SMART NOISE CANCELLING DJ HEADPHONES

Owner's Manual

Manuel d'utilisation

Bedienungsanleitung

Manual usuario

取扱説明書

EFGSJ1



En

Fr

De

Es

Jp

Precautions

■ Please read before use

To prevent harm to the user or to other people, or damage to property, be sure to observe the precautions explained here.

The dangers and consequences of incorrect handling are explained using the following categories.

 DANGER	This indicates an explanation of incorrect handling that could result in imminent death or serious injury to a person.
 WARNING	This indicates an explanation of incorrect handling that could result in death or serious injury to a person.
 CAUTION	This indicates an explanation of incorrect handling that could result in minor injury to a person.
NOTICE	This indicates an explanation of incorrect handling that could result in product damage or malfunction, material damage, or data loss.

■ The graphic symbols appearing in this document and on the unit have the following meanings.

The following symbols inform you of cautions (and warnings).



General caution



Electric shock hazard

The following symbols indicate actions that are prohibited.



Prohibition



Do not disassemble



Do not use near water



Do not allow to become wet



Do not touch with wet hands

The following symbols indicate actions that are required or directed.



Direction



Disconnect the power plug



■ Internal battery



- This unit has an internal rechargeable lithium polymer battery. Incorrect use may result in overheating, fire or explosion.
 - Do not expose to fire or heat, or charge, use or store at high temperatures.
 - Do not heat in a microwave or other oven.
 - For details on disposing of this unit, contact Korg customer service.



■ Charging cable, charging connector and electrical outlet



- Do not use a charging cable other than the one that is included. Do not use the included charging cable with any other product. Otherwise, malfunction, overheating or fire may result.



- Do not damage the included charging cable or connector. Do not damage, modify, expose to heaters, forcibly bend, twist, pull, place heavy objects on, or bundle. Otherwise, malfunction, overheating, electric shock or fire may result.



- Do not charge when the Micro USB connector is wet from water or other liquids (rain, sweat, etc.). If the Micro USB connector is wet, a short circuit may occur, resulting in electric shock or fire.

- 
 - **If an abnormality or malfunction occurs, immediately disconnect the charging cable and stop using the device.**
Continuing to use the device may result in fire or electric shock. If an abnormality occurs, turn off the device, and then contact Korg customer service for repairs.
 - Smoke or an abnormal odor or sound is produced.
 - Audio may not be output.
 - Water or a foreign object has entered the device.
 - The main unit or charging cable is damaged.
- 
 - **Use the included charging cable to charge the device according to the specified procedure.**
Charging with a procedure other than that specified may result in battery leakage, overheating or explosion. If the charging cable is lost or damaged, contact Korg customer service for repairs.
- 
 - **If charging is not completed after the specified charging time, stop charging.**
Otherwise, battery overheating, explosion or fire may result.

■ Headphones

- 
 - **Follow the instructions of the medical institution when using in hospitals.**
When this unit is used with a Bluetooth connection, radio waves from this unit may affect electronic devices and medical electrical equipment. Turn off the Bluetooth connection in places where use is prohibited. Connecting an audio cable to this unit turns off the Bluetooth connection and stops the emission of radio waves.
- 
 - **Do not use this unit if you have a cardiac pacemaker.**
When this unit is used with a Bluetooth connection, radio waves from this unit may affect the operation of the pacemaker.
- 
 - **Follow the instructions of the crew on aircraft.**
If this unit is used with a Bluetooth connection, radio waves from this unit may affect operation, resulting in an accident due to malfunction.
- 
 - **Do not use near automatic control equipment such as automatic doors and fire alarms.**
If this unit is used with a Bluetooth connection, radio waves from this unit may affect operation, resulting in an accident due to malfunction.

- 
 - **Never use this device while operating a car, motorcycle or bicycle.**
Otherwise, a traffic accident may result.
- 
 - **Do not use in places that are dangerous if you cannot hear surrounding sounds (such as railroad crossings, station platforms, construction sites, and roads traveled by cars and bicycles).**
Otherwise, an accident may result.
- 
 - **Do not use at a volume that does not allow you to hear external sounds.**
While using this unit, it will be difficult to hear external sounds. Ensure safety by using at a volume that allows you to hear surrounding sounds.
- 
 - **Do not use at a high volume for a long time.**
Using this unit at loud volumes for an extended period of time may damage your hearing. If you experience any difficulties in hearing or ringing in your ears, consult with a specialized physician.
- 
 - **Keep out of reach of infants.**
Otherwise, an unexpected accident may result.
- 
 - **Do not allow water or foreign objects to enter the unit.**
This unit is not waterproof or dustproof. Be especially careful when touching it with wet hands or using it in the rain, during snowfall, on water, or at the beach. Otherwise, a short circuit or overheating may occur, resulting in electric shock, fire or malfunction.
- 
 - **Do not cover with cloth, etc.**
Otherwise, overheating may occur, resulting in fire or injuries.
- 
 - **Do not disassemble or modify.**
Otherwise, device malfunction, electric shock, burns or fire may result.

CAUTION

■ Handling

- 
 - **Do not use if direct contact with the unit causes abnormal sensations in your ears, skin, etc.**
Immediately stop using the unit. If symptoms persist, consult a doctor.



- **Stop using the unit if it causes a feeling of unwellness.**
Remove this unit from your ears. If symptoms persist, consult a doctor.



- **Do not place or store in a location exposed to high temperatures, such as near a fire, in direct sunlight, or in a car under the hot sun.**
The internal battery may overheat, explode or ignite, resulting in a fire.



- **Store in a location with low humidity and limited dust.**
Otherwise, fire, electric shock or malfunction may result.



- **Do not bring this unit near items affected by a magnetic field.**
Cash cards, commuter passes, clocks, etc., may no longer function correctly due to the magnetic field produced by this unit.
 - This unit is not equipped with magnetic shielding. Do not place this unit near a CRT device.



- **Before turning on or off, be sure to minimize the volume of this unit and all connected devices.**
Otherwise, a loud noise may be produced, resulting in hearing damage or malfunction.
 - Increase the volume gradually.

NOTICE

■ Handling



- **Do not apply excessive force to the arm, body or controls.**
Otherwise, malfunction may result.
 - Be careful not to apply excessive force to this unit.
 - Using this unit while sleeping or lying down may strain it, resulting in damage, malfunction or injuries.

■ Cleaning



- **Do not use fluids like benzene or thinner.**
Otherwise, discoloration or deformation may result.
When cleaning this unit, gently wipe with a soft, dry cloth.

Introduction

Thank you for purchasing this Korg product.

In order to take full advantage of this unit's functionality and ensure years of trouble-free operation, please read this manual carefully before use.

Conventions in this manual

- Specifications and appearance of this product are subject to change without notice.
- The shape and displays shown by illustrations in this manual may differ in some ways from the actual product.
- Symbols used in this manual



NOTE

This indicates an explanation that you should heed to ensure that you can correctly utilize the performance or functionality of this unit.



HINT

This indicates supplementary information that is useful to know.

About Bluetooth products

Industrial, scientific and medical equipment, such as microwave ovens, as well as mobile object identification premises radio stations used in factory production lines (radio stations that require a license), specified low-power radio stations (radio stations that do not require a license) and amateur radio stations (radio stations that require a license) operate within the operating frequency band of this unit.

1. Before using this unit, make sure that no premises radio stations for mobile object identification, specified low-power radio stations, or amateur radio stations are used in the vicinity.
2. In the unlikely event that this unit causes harmful radio frequency interference to a premises radio station for mobile object identification, immediately change the operating location or stop using the radio waves, and then contact Korg customer service to discuss measures for avoiding interference (for example, installing partitions).
3. If any other problems occur, such as harmful radio frequency interference of this unit with specified low-power radio stations for mobile object identification or amateur radio stations, contact Korg customer service.

Usage restrictions

- Wireless communication with all Bluetooth-compatible devices is not guaranteed.
- Devices compatible with the Bluetooth function for wireless communication must conform to the standards defined by The Bluetooth SIG, Inc. and be certified. However, even devices that conform to the standards may not be able to connect depending on the device specifications and settings. In addition, the operating method, display, and operation are not guaranteed.
- A security function conforming to the Bluetooth standard is supported; however, security may not be sufficient depending on the operating environment and settings. Be careful when using wireless communication.
- Please note that we assume no responsibility for any data or information leaks that may occur during wireless communication.

Communication range

Use within a line-of-sight distance of about 10 meters. If there are obstacles or people in between or interfering devices nearby, the usable range will be shorter depending on the surrounding environment and building configuration. Note that the above range is not guaranteed.

Simultaneous use with other devices

Failure, such as interrupted audio, may occur due to radio frequency interference caused by influences from devices that use radio waves in the same frequency band (2.4 GHz) as this unit, for example, Bluetooth-compatible devices, devices using a wireless LAN, or microwave ovens. In addition, please be aware of the following since the radio waves of this unit may affect those devices.

- Separate this unit and devices that use radio waves in the same frequency band (2.4 GHz) as this unit.
- Do not use in hospitals.

Regulatory Information

KORG adheres to the certification requirements for various regions around the world.

For Customers in U.S.A Only

■ The FCC Regulation 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: 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 of 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 distance between the equipment and receiver.
- Connect the equipment into 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.

Changes or modifications not expressly approved by KORG could void the user's authority to operate this equipment.

FCC ID and IC please refer to part under the earmuff.

If items such as cables are included with this equipment, you must use those included items.

For Customers in Canada Statement Only

IC Warning:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'ID de FAC et l'ID de IC, Veuillez vous référer à la partie sous les couvre-oreilles.

For Customers in EU Only

KORG INC., 4015-2 Yanokuchi, Inagi-city, Tokyo, 206-0812, Japan, declare under their sole responsibility that the product described in this user guide complies with technical standards EN300328, EN301489, EN55022, EN55024, EN50332.

The product is only guaranteed to comply with EN50332 in generic mode with immersion of with the volume limiter on. Depending on the hearing of the user, some combinations of hearing corrections and immersion setting may exceed EN50332 limits.

To prevent possible hearing damage, do not listen at high levels for long periods.

This device may be operated in all member states of the EU. Declaration for EU compliance: Operation Frequency Band/Max. RF power transmitted: 2400-2483.5MHz, <6.39mW.

Hereby, KORG INC. declares that the radio equipment type 'headphones' is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: XXXXXXXX

Focus on your safety and that of others if you use the headphones while engaging in any activity requiring your attention. You may remove the headphones or adjust your volume to ensure you can hear surrounding sounds, including alarms and warning signals.

Do not use the headphones if they emit any loud or unusual noise. If this happens, take the headphones off and contact KORG customer service.

Do not submerge or expose the headphones to water, or wear while participating in water sports, e.g., swimming, surfing etc.

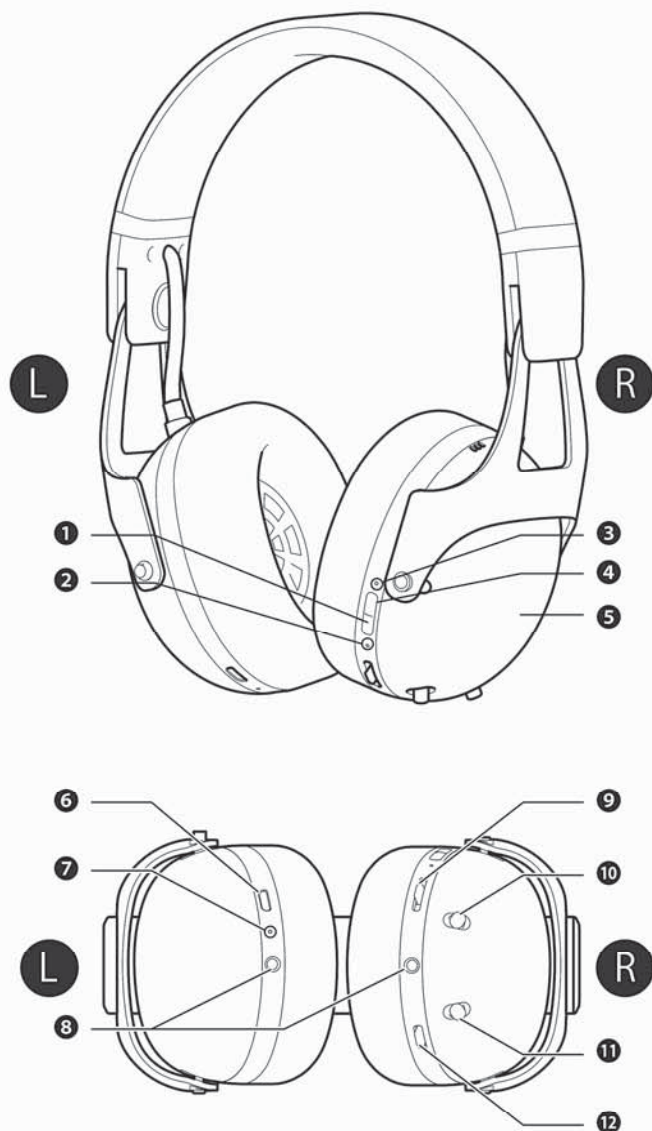
■ Notice Regarding Disposal



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Setup

Nomenclature and functions

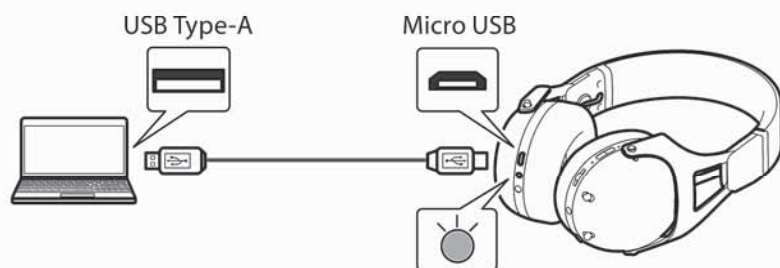


- 1 Power button**
Turn on/off this unit. (page xx)
- 2 Power LED indicator**
Shows the current power status. (page xx)
- 3 NC (noise cancelling) LED indicator**
Shows the operating status for the noise-cancelling function. (page xx)
- 4 NC (noise cancelling) button**
Turn on/off the noise-cancelling function. (page xx)
- 5 Touch sensor**
Touch with your finger to turn on/off monitoring. (page xx)
- 6 Micro USB port**
Connect the included charging cable here to charge this unit. (page xx)
- 7 Charging LED indicator**
Shows the current charging status. (page xx)
- 8 Headphone cable jack**
Connect a headphone cable when connecting this unit to a DJ mixer. The cable can be connected to the jack on either the left or right. (page xx)
- 9 Monitoring volume controller**
Adjust the volume of the monitoring audio. (page xx)
- 10 EQ (equalizer) button**
Change the quality of the monitoring audio. (page xx)
- 11 ATT (attenuator) button**
Change the sensitivity for noise cancelling. (page xx)
- 12 Function button**
Adjust the volume of playback, and perform operations such as play/stop. (page xx)

Charging and turning on/off

■ Connecting the charging cable

- Charge this unit before the first use.
- When the battery level becomes low, the voice guide sounds "Battery level empty" to indicate that the battery level is low, and the power LED indicator lights up or flashes in red. When the voice guide sounds, charge this unit.
- The time required to fully charge this unit is 4 to 6 hours (depending on operating conditions).

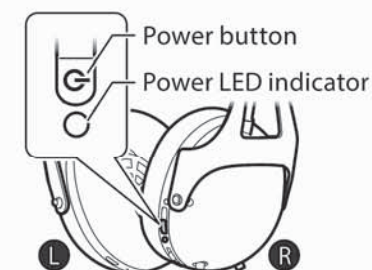


1. Plug the Micro USB connector of the included charging cable into the Micro USB port on this unit.
 - When connecting the charging cable, check the orientation of the connector and insert it straight in.
 - The included charging cable is for this unit only. Do not use it for any purpose other than charging this unit.
2. Plug the USB Type-A connector of the included charging cable into the port on your computer.
 - The LED indicator on the unit lights up in red, and charging starts.
 - While charging, the unit cannot be turned on/off or operated.
 - When charging is complete, the charging LED indicator goes off.

■ Turning on the unit

Hold down the power button (⏻) for approximately two seconds.

- The unit turns on, and the power LED indicator shows the status of the unit.
 - Not lit: Off
 - Lit in blue*: On
 - Flashing in blue*: Waiting for Bluetooth connection
 - Flashes in blue twice*: Establishing a Bluetooth connection
 - Flashing alternately in blue and red: Bluetooth pairing mode
- * Changes to red when the battery level is low.



■ Turning off the unit

While the unit is on, hold down the power button (⏻) for approximately two seconds.

- The unit turns off, and the power LED indicator goes off.

Connecting to a Bluetooth device

■ Registering (pairing) this unit with a device

Pairing is required to connect this unit and a Bluetooth device in order to listen to music or make a call.

1. While the unit is off, hold down the power button (⏻) for approximately five seconds to enter pairing mode.
 - The power LED indicator flashes alternately in blue and red, and the unit enters pairing mode. After the unit has entered pairing mode, remove your finger from the power button.
 - If pairing with a device is not completed within five minutes, pairing mode will be automatically cancelled.

2. Turn on the device to be connected to this unit, and perform the pairing operation to search for this unit.

- "NC-Q1" (the name of this unit) appears in the device search screen of the device to be connected to this unit.
- Place the device to be connected to this unit within one meter.
- For details on the pairing procedure, also check the manual of the device to be connected to this unit.



3. Pair with the device to be connected to.
 - Select "NC-Q1" (displayed in the device search screen) to establish a connection.
4. Check the connection status.
 - The connection has been made when the power LED indicator on this unit flashes slowly.

■ Connecting to a registered device

1. Turn on this unit.
2. Select this unit on the device to be connected to.
 - Refer to steps 2 through 4 in "Registering (pairing) this unit with a device".



NOTE

- This unit remembers the last connected device. When this unit is turned on, it may automatically connect to the last connected device.
- A device that has been paired once does not need to be paired again. However, if this unit can no longer connect to the device, perform pairing again.

Operation

Listening to music

■ Connecting with Bluetooth

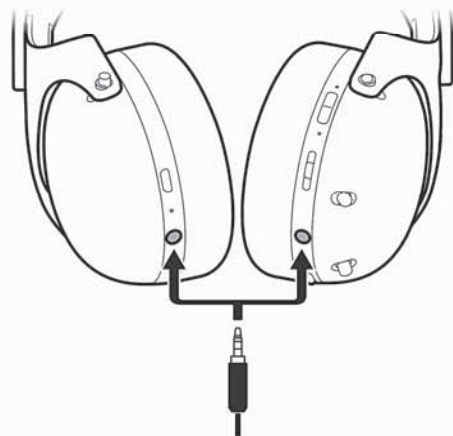
Turn on this unit and the connected device to play back music.

1. Make a Bluetooth connection between this unit and the device to be connected.
2. Play back the music from the connected device.
 - The music is played back from this unit.

■ Connecting with a headphone cable

Connect the included headphone cable to use this unit as regular headphones, even when the unit is turned off.

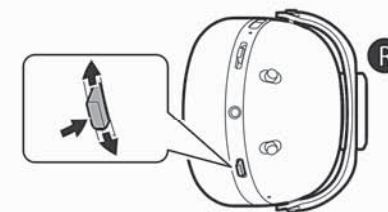
Connect the headphone cable and turn on this unit to use it as noise-cancelling headphones.



■ Using the function button

Use the function button on the right side of this unit to perform playback operations and adjust the volume.

- Play/pause track: Press.
- Next track: Press twice quickly.
- Previous track: Press three times quickly.
- Increase/decrease volume: Move to +/-.
- Start Siri (iOS)/Google Assistant (Android™): Hold down for more than two seconds.



- Make sure that the headphone cable is fully inserted.
- The headphone cable can be connected on either the left or right side of the unit. When the cable is connected to both the left and right sides, the right side has priority.
- Turning on this unit while wearing it with a Bluetooth connection established may automatically start music playback.
- Connecting the headphone cable to this unit with a Bluetooth connection established cuts the Bluetooth connection and gives priority to the sound from the headphone cable connection.
- When the headphone cable is connected, a Bluetooth connection cannot be established.

■ Using the phone

When connected to a smartphone or mobile phone via Bluetooth, you can make calls using the microphone in this unit. Check that the device to be connected supports the call function profiles.

Supported profiles of this unit

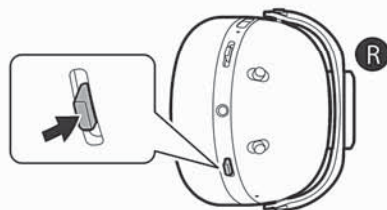
- HSP (Headset Profile): Making calls
- HFP (Hands Free Profile): Making and receiving calls

Making a call

Make the call from the smartphone or mobile phone.

Receiving a call

When you hear the ring tone from this unit, press the function button on the right side of the unit.



Ending a call

During the call, press the function button.



If a call is made during music playback, playback will pause. When the call ends, playback resumes automatically.

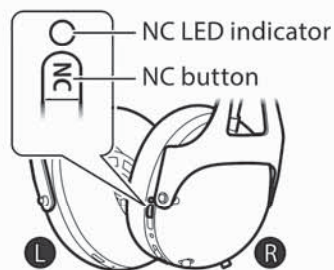
Noise-cancelling function

You can comfortably enjoy music while reducing ambient noise.

■ Using noise cancelling

Press the NC button on the right side of the unit to turn on/off noise cancelling.

- Turning on this unit turns on the NC LED indicator and noise cancelling.
- Turning off noise cancelling goes off the NC LED indicator.
- The NC LED indicator flashes when monitoring is on or after switching the monitoring audio.

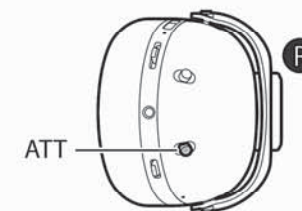


If this unit is turned on with no Bluetooth device or headphone cable connected, only the noise-cancelling function can be used.

■ Noise cancelling in high-volume environments

In environments where the volume is extremely high, such as at live venues, interruption or malfunction of noise cancelling can be reduced by turning on the attenuator of this unit and lowering the noise-cancelling sensitivity.

- When noise cancelling is on, pressing the ATT button on the right side of the unit to turn on the attenuator will lower the sensitivity.



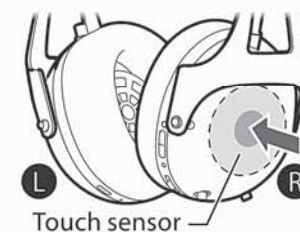
Monitoring function

Using the built-in microphone, you can listen to the surrounding sound. Change the settings to adjust the volume and quality of the monitoring audio.

■ Turning on/off monitoring

Touch the touch sensor on the right side of the unit to turn on monitoring.

- The monitoring audio can be switched to either the left or right microphone, or both the left and right microphones.



■ Switching the monitoring audio

You can switch between the left and right monitoring audio.

● Listening to the left or right monitoring audio

- When monitoring is off, touching the touch sensor for one second turns on either the left or right monitoring audio. Again touching the touch sensor for one second turns off monitoring.
- To switch between the left and right monitoring audio, press the EQ button on the right side of the unit for one second after either the left or right monitoring audio has been turned on. Each press of the button for one second switches between the left and right monitoring audio.
- While either the left or right monitoring audio is on, touching the touch sensor for two seconds switches to both the left and right monitoring audio.

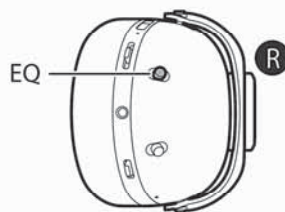
● Listening to both left and right monitoring audio

- When monitoring is off, touching the touch sensor for two seconds turns on both the left and right monitoring audio. Again touching the touch sensor for two seconds turns off monitoring.
- While both the left and right monitoring audio is on, touching the touch sensor for one second switches to either the left or right monitoring audio.

■ Adjusting the quality of the monitoring audio

Press the EQ button on the right side of the unit to adjust the quality of the monitoring audio.

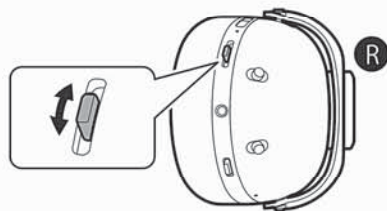
- Repeatedly pressing the EQ button cycles through the settings in the following order: Hi Boost → Hi Cut → Lo Boost → Lo Cut → Loud → FLAT.



■ Adjusting the volume of the monitoring audio

Use the monitoring volume controller on the right side of this unit to adjust the volume of the monitoring audio.

- (+): Increases volume
- (-): Decreases volume



Cleaning

In order to enjoy continued use of this unit for a long time, regularly maintain the various parts. Do not clean using solvents such as alcohol or thinner.

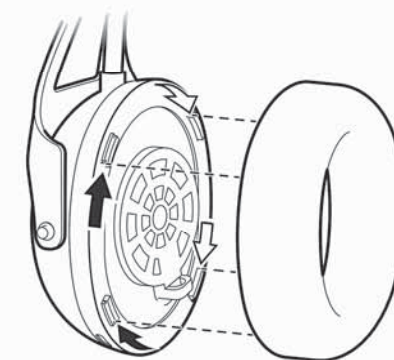
Cleaning the headphone body

- Wipe the headphone body with a dry cloth.
- If the charging connector or a control button gets wet, wipe it off immediately. Otherwise, malfunction may result.
- The headphone ear pads easily get dirty, so wipe them frequently to keep them clean. Leaving bodily or other oily residue on the ear pads will cause them to deteriorate quickly.
- Since the sound-producing parts of this unit are delicate, do not touch or blow on them or expose them to wind. Otherwise, malfunction may result.
- If the charging cable becomes dirty, wipe it with a dry cloth. Continuing to use the cable while it is dirty may cause it to deteriorate and malfunction.

Replacing parts

■ Replacing ear pads

If the ear pads are lost or become unusable due to wear, replace them with the separately sold accessory. Pull off the old ear pad from the main body, and then attach the new ear pad by inserting the four tabs as shown and rotating the ear pad.



Troubleshooting

If this unit stops operating normally, check the following items.
If taking the indicated action does not resolve the problem, or if the problem is not listed here, turn off the unit and contact Korg customer service.

Problem	Cause	Action
The unit cannot be turned on.	The unit is not charged.	Charge the unit. (page xx)
The unit cannot be charged.	The device supplying power is turned off.	Turn on the device supplying power (such as a computer). Power may not be supplied to a USB port while the device is asleep or in standby.
Pairing is not possible.	The distance between this unit and the device to be connected to is too large.	Bring this unit and the device to be connected to closer together.
No sound is output./Low sound is output.	The volume of this unit is low.	Adjust the volume of this unit. (page xx)
	The volume of the connected device is low.	Adjust the volume of the connected device.
The audio breaks up./ There is noise in the audio.	The volume of the connected device is high.	Decrease the volume of the playback device.

Problem	Cause	Action
The audio is interrupted.	The distance between this unit and the connected device is large.	Bring this unit and the device to be connected to closer together.
	There are obstructions or interfering radio waves.	Change the location where this unit is used.
The other party's voice cannot be heard during a call./The other party's voice is low.	The volume of the connected device is low.	Adjust the phone volume on the connected device.
The headphones immediately fall off.	They are not worn correctly.	Adjust the length of the headband before putting them on.
The volume of the monitoring audio is low/high.	The volume of the monitoring audio is inappropriate.	Adjust the volume of the monitoring audio. (page xx)
Noise cancelling is weak/not possible.	The sensitivity for noise cancelling is inappropriate.	Adjust the sensitivity for noise cancelling. (page xx)

Specifications

General specifications

Technology	Dynamic
Type	Over the ears
Communication method	Compliant with Bluetooth standard Ver. 5.0
Maximum RF output	●● mW EIRP
Maximum communication range	Within a good line-of-sight of 10 meters
Operating frequency band	2.4 GHz band (2.402 GHz to 2.480 GHz)
Modulation method	FHSS
Supported Bluetooth profiles	A2DP/AVRCP/HFP/HSP
Supported codecs	SBC/AAC/Qualcomm® aptX™/aptX™ Low Latency/ aptX™ HD
Supported content protection	SCMS-T method
Playback frequency band (with headphone cable connected)	10 Hz to 25,000 Hz
Power supply	Internal rechargeable lithium polymer battery
Battery life*	Bluetooth connection Noise cancelling turned on: Approximately 12 hours Noise cancelling turned off: Approximately 24 hours
	Headphone cable connection Noise cancelling turned on: Approximately 35 hours
Charging time	4 to 6 hours
Weight	●●● g

* Varies depending on operating conditions.

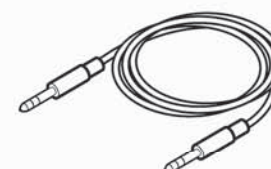
- For the purpose of improvement, specifications are subject to change without notice.
- The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by KORG INC. is under license.
- Qualcomm aptX is a product of Qualcomm Technologies International, Ltd. Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries, used with permission. aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the United States and other countries, used with permission.
- Siri is a trademark of Apple Inc.
- Android and Google Assistant are trademarks of Google LLC.
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- This product made and assembled in China.
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Included items

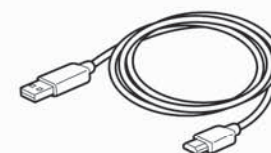
Unit



Headphone cable



Charging cable
(USB Type-A to Micro USB)



Owner's Manual (this document)



Carrying pouch

Adapter
(3.5 mm → 6.5 mm)

Accessories (separately sold)

Ear pads: XXX-XXX

IMPORTANT NOTICE TO CONSUMERS

This product has been manufactured according to strict specifications and voltage requirements that are applicable in the country in which it is intended that this product should be used. If you have purchased this product via the internet, through mail order, and/or via a telephone sale, you must verify that this product is intended to be used in the country in which you reside.

WARNING: Use of this product in any country other than that for which it is intended could be dangerous and could invalidate the manufacturer's or distributor's warranty. Please also retain your receipt as proof of purchase otherwise your product may be disqualified from the manufacturer's or distributor's warranty.

REMARQUE IMPORTANTE POUR LES CLIENTS

Ce produit a été fabriqué suivant des spécifications sévères et des besoins en tension applicables dans le pays où ce produit doit être utilisé. Si vous avez acheté ce produit via l'internet, par vente par correspondance ou/et vente par téléphone, vous devez vérifier que ce produit est bien utilisable dans le pays où vous résidez.

ATTENTION: L'utilisation de ce produit dans un pays autre que celui pour lequel il a été conçu peut être dangereuse et annulera la garantie du fabricant ou du distributeur. Conservez bien votre récépissé qui est la preuve de votre achat, faute de quoi votre produit ne risque de ne plus être couvert par la garantie du fabricant ou du distributeur.

WICHTIGER HINWEIS FÜR KUNDEN

Dieses Produkt wurde unter strenger Beachtung von Spezifikationen und Spannungsanforderungen hergestellt, die im Bestimmungsland gelten. Wenn Sie dieses Produkt über das Internet, per Postversand und/oder mit telefonischer Bestellung gekauft haben, müssen Sie bestätigen, dass dieses Produkt für Ihr Wohngebiet ausgelegt ist.

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Este producto ha sido fabricado de acuerdo a estrictas especificaciones y requerimientos de voltaje aplicables en el país para el cual está destinado. Si ha comprado este producto por internet, a través de correo, y/o venta telefónica, debe usted verificar que el uso de este producto está destinado al país en el cual reside.

AVISO: El uso de este producto en un país distinto al cual está destinado podría resultar peligroso y podría invalidar la garantía del fabricante o distribuidor.

Por favor guarde su recibo como prueba de compra ya que de otro modo el producto puede verse privado de la garantía del fabricante o distribuidor.

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