

Complies with
IMDA Standards
DA108470



R3A784
RoHS



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R 210-220085



Li-ion



Product: Bluetooth Headphone
Model Name: FI-UX2DPL
FCC ID: 2AX2R-UX2000

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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

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.



User's Manual

取扱説明書

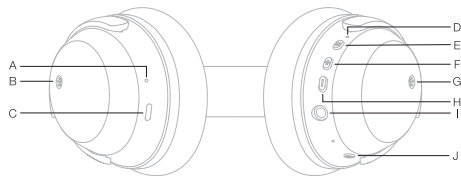
使用说明书



final



User Manual

USB Type-C
Charging CableAnalog Audio Cable
with 3.5mm Plug

A : Charging Indicator

B : Microphone

C : USB Charging Port

D : Bluetooth/ANC Indicator

E : Power Button

F : Volume + Button

G : Microphone

H : Volume - Button

I : 3.5mm Audio Jack

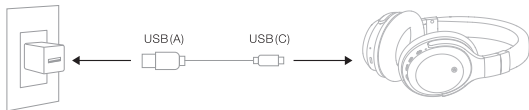
J : ANC(Active Noise Canceling) Button

Charging the Headphones

Connect the USB Charging Port to a charging adaptor with the supplied USB Type-C Charging Cable. The Charging Indicator flashes Red while charging and turns Green when the headphones are fully charged.

*1 While charging, the power of the headphones will be turned OFF and the Bluetooth connection will also be disabled.

*2 Please do not use any charging cables other than the one provided.



Powering ON

Press and hold the Power Button for 4 seconds and the headphones will turn ON with a "Power ON" announcement and the Bluetooth/ANC Indicator lights up in Blue.

Powering OFF

Press and hold the Power Button for 5 seconds and the headphones will turn OFF with a "Power OFF" announcement. When the power is turned OFF, the Bluetooth/ANC Status Indicator lights up Red and fades off.

Activating/Deactivating ANC (Active Noise Canceling)

When you power ON headphones, noise canceling is automatically activated. While the headphones are in pairing mode, the Bluetooth/ANC indicator will blink alternately in Red and Blue, and upon connecting to a device such as a smartphone, the Bluetooth/ANC Indicator will light up in Green.

With the power ON, pressing the ANC Button will play a voice prompt saying "Noise Canceling OFF", turning OFF the noise canceling feature, and the Bluetooth/ANC Indicator will turn OFF.

Pressing the ANC Button again will play a voice prompt saying "Noise Canceling", reactivating the noise canceling feature, and the Bluetooth/ANC indicator will light up in Green.

Performing Device Pairing

In order to use the **UX2000** with your device, initial device pairing is necessary. Once the headphone is paired to a device, it will connect to the device automatically next time the power is turned ON.



Performing initial device pairing:

1. Press and hold the Power Button for around 4 seconds and the headphones will turn ON with a "Power ON" announcement. The headphones start device pairing mode automatically with the Bluetooth/ ANC Status Indicator flashing alternately in Red and Blue.
2. With the Bluetooth function of the device being ON, choose "UX2000" under the device list. The device pairing is successful if "UX2000,Connected" is shown.

Unpairing current device and performing new device pairing with another device:

1. While the headphone power is OFF, press and hold the Power Button for 5 seconds and the headphones will turn ON and start device pairing mode with "Power ON" & "Bluetooth Pairing" announcements and the Bluetooth/ANC Status Indicator flashes alternately in Red and Blue.
2. With the Bluetooth function of the device is ON, choose "UX2000" under the device list. The device pairing is successful if "UX2000,Connected" is shown.

* This product supports multipoint connections, allowing it to be connected to 2 devices simultaneously. When connecting a third device or more, it will automatically overwrite the initially connected device with the newly connected device in sequence. Additionally, the product will automatically connect to previously paired devices. Therefore, if there is a device you do not wish to connect to simultaneously, please turn off the Bluetooth functionality or delete the pairing record on the device.

Deleting the Pairing Record

To prevent unintended connections due to the multipoint feature, which allows simultaneous connection with 2 devices, please delete the pairing information using the following procedure if you wish to disconnect. After the operation is complete, please pair the device again.

1. When the device is powered ON, press and hold both the Volume + Button and the Volume - Button simultaneously until the Bluetooth/ANC Indicator lights up in Purple.
2. The headphones will automatically enter pairing mode, and the Bluetooth/ANC Indicator will blink alternately in Red and Blue, indicating that the pairing record has been deleted.

* Please note that button operations are disabled when the Analog Audio Cable with 3.5mm Plug is connected.

Media Control while Analog Audio Cable is Connected

By connecting the included Analog Audio Cable with 3.5mm Plug into the 3.5mm Audio Jack on the headphones, you can also use them as wired headphones. When the 3.5mm Audio Jack is connected, the power of the headphones will automatically turn OFF, and all the button operations will be disabled. Please perform media control operations on the playback device side.

Gaming Mode

Pressing the ANC Button twice will turn on Gaming Mode, and you will hear a voice guidance saying "Gaming Mode ON".

During Gaming Mode, you can enjoy content such as games and videos with low-latency wireless connection.

To turn Gaming Mode OFF, press the ANC Button twice again, and you will hear a voice guidance saying "Gaming Mode OFF", turning Gaming Mode OFF.

* The latency reduction effect varies depending on the model connected.

Media Control

Music Playback	Play	Press the Power Button once
	Pause	Press the Power Button once
	Next	Press and hold the Volume + Button
	Previous	Press and hold the Volume - Button
Phone Call	Receiving Call	Press the Power Button once
	End Call	Press the Power Button once
	Declining Call	Press and hold the Power Button for 2 seconds
Music Playback / Phone Call	Increasing Volume	Press the Volume + Button
	Decreasing Volume	Press the Volume - Button
Siri/ Google Assistant	Activating	Press the Power Button twice *1
Switching Gaming Mode ON/OFF		Press the ANC Button twice
Switching ANC ON/OFF		Press the ANC Button once

* 1: There is a possibility that this does not work for certain devices.

* Media controls on the headphones are disabled when the headphones is connected with the Analog Audio Cable.

Maintenance

Regularly wipe the headband and earpads with a soft, dry cloth to keep the headphones clean.

Safety Precautions

The following descriptions are provided to explain matters that must be observed in order to prevent harm to the user as well as other people, along with damages to property. Please be sure to observe this before using the product..

 DANGER	Failure to observe the precautions indicated by this label will result in death or serious injury to the user.
 WARNING	Failure to observe the precautions indicated by this label may result in death or serious injury to the user.
 CAUTION	Failure to observe the precautions indicated by this label may result in personal injury or property damage.

DANGER



Fire, electric shock, overheating, ignition, leakage, rupture, or accidental ingestion may cause death, blindness, or serious injury.



Do not use, store, or leave the product in a humid or dusty place, or in a car where it will be exposed to high temperatures, or places exposed to direct sunlight. Doing so may cause overheating, leakage, or rupture of the product.



Do not use other than the supplied USB cable. Doing so may cause rupture, battery leakage, or overheating and consequently result in fire, burn mark, or injury.



Do not put it in a fire. Doing so may cause leakage or rupture and consequently result in injury or burn mark.



Do not charge the battery when the Charging Port or USB cable is wet. Doing so may cause abnormal heating or malfunction due to short circuit.



Do not disassemble the product. Doing so may cause product malfunctions.



If you find that liquid is leaking from the headphones, or if there is an unusual odor or overheating, do not touch the liquid and stop using the headphones immediately. Besides that, move all combustible materials nearby away from the headphones.

Safety Precautions

WARNING



Fire, electric shock, overheating, ignition may cause burn or serious injury.



Do not use the product while driving a car, motorcycle, bicycle, etc. Doing so may cause a traffic accident.



Do not use the product in places where it would be dangerous if the surrounding sound is not audible. Listening at high volume makes it difficult to hear surrounding sounds. Use at railroad crossings, pedestrian crossings, station platforms, etc. may cause accidents or injuries.



Do not allow water or foreign matter to get inside the headphones and Transmitter. These devices are not waterproof. Water or foreign matter may cause fire or electric shock. If water or foreign matter should enter the devices, stop using it immediately. Regularly check and ensure that no foreign matter adheres to charging port as it may cause overheating or fire.



Do not charge the headphones while it is covered by bedding or other covering. The heat buildup may cause abnormal overheating, which may result in a fire.

 CAUTION	
May cause injury or damage to surrounding property.	
 PROHIBITED Keep out of reach of children or persons requiring supervision. Swallowing any part of the product such as magnets or batteries can be very dangerous and lead to choking hazards, or internal organ damage.	 PROHIBITED A drastic change of air pressure inside the earcup could cause severe damage not only to headphones but also to the ears. It is dangerous, so please do not press the earcups while wearing the headphones.
 PROHIBITED Do not use in medical institutions or around people using medical equipment. It may cause malfunction to medical devices such as pacemakers.	 PROHIBITED Do not listen at high volume for long periods of time. Prolonged use at excessive volume may result in permanent hearing loss. Do not exceed 40 hours/week at 80 dB (A) and 5 hours/week at 89 dB (A).
 MANDATORY When using the headphones on board an aircraft, follow the instructions of the flight crew. Radio wave effects may cause an accident.	 CAUTION Using headphones with earrings, piercings, etc., on your ears may cause injury. In addition, they may cause degradation to the headphones performance or result in scratches to the body of the headphones.

Problem	Cause	Remedy
Headphones will not turn ON	(Immediately after purchasing) Battery charge is low	For safety of transportation from overseas, laws and regulations do not allow the internal battery to be fully charged at the time of shipping. For that reason, voltage may fall below the level required for operation at the time the customer opens the package. Fully charging the battery before use may relieve this inconvenience. Please refer to "Charging the Headphones" on P.4 regarding the method for charging.
	Power Button has not been pressed for adequate time	Please press and hold the Power Button long enough for the headphones to turn ON. Please refer to "Powering ON" on P.5 for the details of the method.
	Analog Audio Cable with 3.5mm Plug is connected	Please disconnect the Analog Audio Cable since the power is automatically turned OFF once the Analog Audio cable is connected.
Headphones will not turn OFF	An error has occurred	Normally, headphones power automatically turns OFF when charging. Please try to charge the headphones by using the supplied USB Type-C charging cable and check if the Charging Indicator lights up in Red. Then please disconnect the cable and check again if the power can be turned OFF.
	Power Button has not been pressed for adequate time	Please press and hold the Power Button long enough for the headphones to turn OFF. Please refer to "Powering OFF" on P.5 for the details of the method.

Problem	Cause	Remedy
In case it takes time to charge	The output of the USB adapter being used for charging is low	In case you are using the USB port on a PC, etc., there are cases in which the output is low and it may take more time to charge than the time stated on the specification. As such please use a 5V/1A USB adapter for charging this product.
Headphones cannot be detected / paired	Headphones are not in the pairing mode	It may be fixed by deleting the pairing record of the headphones. Please refer to "Deleting the Pairing Record" on P.8 for the method to delete the pairing record.
	Connection automatically established with the previously connected device	Please try performing the pairing operation again after having deleted the pairing information from a previously paired device.
Unstable music playback	Interference from external factors	Bluetooth communicates using the 2.4GHz band which might be interfered by other wireless standards such as Wi-Fi, etc. Moreover, the connection is sensitive against liquid where humidity, rain, or even the size of head could cause disruption to the connection. The specifications of the device to be connected could cause variation too. For that reason, reducing the distance between devices or switching OFF unused Wi-Fi/Bluetooth of surrounding devices may improve the connection.
Microphone cannot be used	Analog Audio Cable with 3.5mm Plug is connected	As the power automatically turned OFF and the microphone is disabled once the analog audio cable is connected. Please disconnect the analog audio cable.

Problem	Cause	Remedy
Unable to activate the Gaming Mode	Analog Audio Cable with 3.5mm Plug is connected	When the included cable is connected to the 3.5mm Audio Jack, the power of the device will automatically turn OFF, disabling all button operations and Gaming Mode. If you wish to use Gaming Mode, please disconnect the Analog Audio Cable and power ON the headphones. Please use this mode while the headphones are wirelessly connected to a device, such as a smartphone.
Unable to activate the ANC	Analog Audio Cable with 3.5mm Plug is connected	When the included cable is connected to the 3.5mm Audio Jack, the power of the device will automatically turn OFF, disabling all button operations and ANC feature. If you wish to activate the ANC feature, please disconnect the Analog Audio Cable and power ON the headphones.

Warranty and After Service

The warranty for this product is valid for 1 year from the date of purchase. During the warranty period, we will repair the product based on the provisions below. The warranty is only valid in the country in which the product was purchased. Regarding questions pertaining to repairs, please contact the store you purchased the product from or contact us by visiting our "Contact" page.

1. During the warranty period, we will repair the product free of charge if the product failed even though it was used in accordance with the instructions in the user's manual and the point of caution sections.
2. In the following cases, repairs to the product will be subject to a fee even during the warranty period:
 - (1) Warranty card, original purchase receipt or other equivalent document showing the date of purchase are failed to be presented.
 - (2) The product is identified to be modified, disassembled, or repaired by a third party or customer other than our company or our authorized organizations.
 - (3) The headphones were subjected to a strong impact or were allowed to get wet. Product failure resulting from an excessive use of force on the product.
 - (4) Failure of the product or damage caused as a result of fire, earthquake, storm or flood damage, lightning strike or other natural disaster.
 - (5) Repair of scratches on the surface of the housing or repair of the housing itself.
3. We shall not be liable for any incidental or consequential damages for breach of any express or implied warranty or condition on this product. Nor shall recovery of any kind against us be greater than the original purchase price of the product from us or an our authorized dealer.

Regarding the earpads:

Earpads are considered as consumable parts which is not covered under warranty. Kindly contact the store you made the purchase from for the information regarding the purchase of a new pair of earpads.

Disposal Regulation

The rechargeable batteries built into the equipment are recyclable. During disposal, please follow the instructions from your local municipal government and do not attempt to disassemble the product.



Contacting Us

Please contact us by visiting our official "CONTACT" page by scanning this QR code.



<https://final-inc.com/pages/lang-contact>

Manufacturer:
final Inc.

* There is a possibility of a change in the specification, so please scan this QR code for the latest user manual.



<https://final-inc.com/pages/lang-download-ux2000>