

Complies with
IMDA Standards
DA108470



R 217-220615



Product: ZE8000
Model number: FI-ZE8DPLTW
FCC ID: 2AX2R-ZE8000

Any 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

This device complies with FCC's radiation exposure limits set forth for an uncontrolled environment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

User's Manual

使用说明书

使用説明書

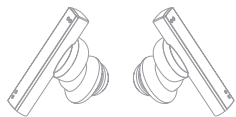
사용 설명서

取扱説明書



final

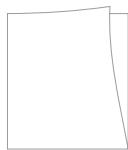
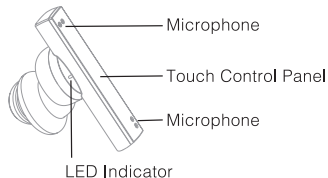
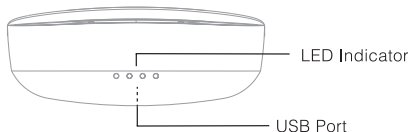
Charging case: USB-C input: 5.0V=== 420mA; Output: 5.0V=== 200mA(total).



Main units



Charging case

User's manual
(warranty card included)Ear tips
(final TYPE E for
truly wireless earphones)USB Type-C
charging cable

Charging the charging case:

Connect the accessory USB charging cable(C) connector to the USB port on the charging case and connect the USB(A) connector to an electrical appliance or adapter with the same shape of connector and the internal battery within the charging case will begin to charge. While charging, the LED Indicator of the charging case will light up in a different color depending on the battery power level of the charging case as shown in the table below.

Charging Case Battery Level	LED Indicator of the Charging Case
Less than 10 %	LED lights up in Red
10 ~ 99%	LED lights up in Yellow
100 %	LED lights up in Green

Charging the earphones:

Return the earphone units back to the charging case and the LED Indicator of earphone units will light up and start charging. By closing the charging case, the power of the earphone units will be turned OFF and the LED Indicator of the charging case will start flashing depending on the battery level of the earphone units as shown in the table below.

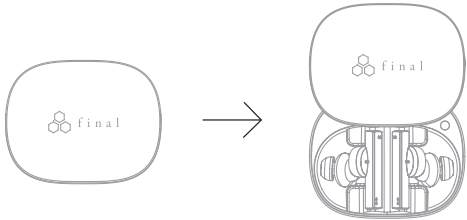
Earphone Units Battery Level	LED Indicator of the Charging Case
0 ~ 99%	LED flashes in Blue
100 %	LED turns off

* LED Indicator of the charging case shows the battery level of the charging case by lighting up in a designated color as shown in the table under P.4 during the first 5 seconds after the case is closed.

* While both charging case and earphone units are simultaneously charged, the LED Indicator of the charging case will take turn to show the battery level of both.

Example) Charging case at 50% and earphone units at 50%: The LED Indicator of the charging case will switch between Yellow and Blue in turn for every 1 second.

Turning ON the Earphones



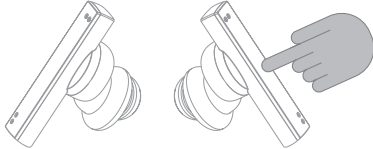
After opening the charging case, the LED Indicator of the earphones will lights up Red for 3 seconds and the power of the earphone units will automatically turn ON. (LED will light up Blue instead for 3 second if the earphone units are fully charged).

After the charging case is opened, the LED Indicator of the charging case will light up in a designated color for 5 seconds depending on the battery power level of the charging case as shown in the table below.

* If the LED Indicator of the charging case does not light up after opening the charging case, the battery of the charging case might have been completely depleted. In such case, the earphone units will not turn ON when the case is opened. To turn ON the earphone units, tap the touch control panel once.

Charging Case Battery Level	LED Indicator of the Charging Case
Less than 10 %	LED lights up in Red
10 ~ 99%	LED lights up in Yellow
100 %	LED lights up in Green

Turning OFF the Earphones



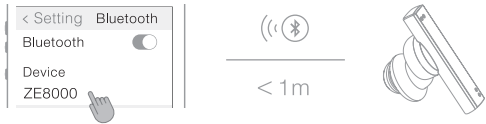
Touch and hold the touch control panel for about 3 seconds until two types of beep sound emanate, then release the hold and the power will switch OFF.

Returning the earphone units back to an adequately charged charging case and closing the charging case will automatically turn OFF the power of the earphone units. The LED Indicator light of the charging case will light up in a designated color for 5 seconds depending on the power level of the battery as shown in the table under P.4. After that, the LED Indicator will blink in Blue when the case is charging the earphone units.

* If the LED Indicator of the charging case does not light up after closing the charging case, the battery of the charging case might have been completely depleted. In such case, earphone units will not turn OFF automatically. Touch and hold the touch control panel for about 3 seconds until two types of beep sound emanate, then release the hold and the power will switch OFF.

Performing Device Pairing

To connect the earphones to your smartphone or other devices initially, it is necessary to perform device pairing. For devices which have been performed with the device pairing, a connection will automatically be established the next time the power is switched ON if they are in close distance.



Performing initial device pairing:

1. The power of the earphone units will automatically switch ON when the case is opened with the LED Indicator of the earphones lights up Red for 3 seconds. Then, they will automatically switch to the pairing mode with the LED Indicator on one of the earphones flashes between Blue and Red.
2. Switch ON the Bluetooth connection of the smartphone or other devices and select [ZE8000] which is shown under the pairable device list. When [ZE8000 Connected*1] appears on the display, device pairing is completed.

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

1. Disconnect the device to which it has already been paired or switch the Bluetooth connection OFF on the device to which it has already been paired.
2. Open the charging case and the LED Indicator on the earphones will light up in the designated color*2 according to its battery level for 3 seconds. Then, they will automatically switch to the pairing mode with the LED Indicator on one of the earphones flashes between Blue and Red.
3. Switch ON the Bluetooth connection of the smartphone or other devices and select [ZE8000] which is shown under the pairable device list. When [ZE8000 Connected*1] appears on the display, the new device pairing is completed.

*1: The message display might differ depending on the connected device.

*2: The LED Indicator on the earphone will light up in Blue if it is fully charged, and light up in Red when it is not.

Operation of Touch Control Panel

		L	R
Music	Playback	Single tap	
	Pause	Single tap	
	Next Track	—	Touch and hold, then release on beep
	Beginning of the current track / previous track*1	Touch and hold, then release on beep	—
	Raise Sound Volume	—	Double tap
	Lower Sound Volume	Double tap	—
Incoming Calls	Receive Call	Single tap	
	End Call	Touch and hold, then release on beep	
	Refuse Call	Double tap	
Siri/ Google Assistant	Initialize*2	Triple tap (Only while music playback is stopped)	

*1: If you perform the touch control right after the start of a track, you will return to the previous track. If you perform the touch control in the middle of a track, you will return to the beginning of the current track. In order to return to the previous track while you are currently in the middle of a track, please perform the touch control twice in succession.

*2: Depending on the device to which connected, this function may not be available.

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 documentation 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 earphones 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
 - 1) Warning
To avoid replacement of a battery with an incorrect type
Don't disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a Battery.
Don't leaving a battery in an extremely high temperature surrounding environment
To avoid battery subjected to extremely low air pressure.
- 2) The marking information is located at the bottom of top cover of apparatus



3) RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

== The symbol indicates DC voltage

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 the QR code below



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

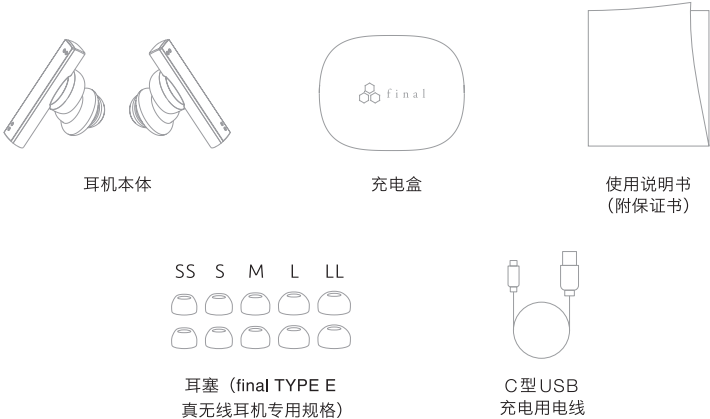
Manufacturer

final Inc

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



<https://final-inc.com/pages/lang-download-ze8000>



对充电盒进行充电：

将配件中的充电电线 USB-C 型连接头与充电盒上的 USB-C 型插槽接上，然后再将电线另一端的 USB-A 型连接头与含 USB-A 型插槽的充电器或转换器连接后，即可为充电盒内的电池进行充电。

充电中充电盒的 LED 指示灯会随着电池的电量如下表般亮灯提示。

充电盒的电池残量	充电盒的LED指示灯
不到 10 %	红色 LED 灯亮起
10 ~ 99 %	黄色 LED 灯亮起
100 %	绿的LED灯亮起

对耳机进行充电：

将本机置入充电盒中耳机本体的 LED 指示灯会亮起，开始进行充电。盖子阖上后，耳机本体电源会被关闭，此时随着耳机本体的电池残量，LED 指示灯显示方式会如下表般闪烁提示。

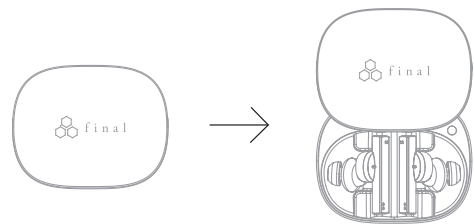
耳机本体的電池残量	充电盒的LED指示灯
0 ~ 99 %	蓝色 LED 灯闪烁
100 %	蓝色 LED 灯关上

※盖子阖上后约 5 秒充电盒开始反应电池残量。关于充电盒电池残量提示的详细说明请参照使用说明书第 35 页下方的表格。

※充电盒与耳机本体同时进行充电时，充电盒的电池残量反应与耳机本体电池残量反应会交互显示。

例如) 充电盒的电池残量 50%・耳机本体的电池残量 50% 的情况下：充电盒的黄色及蓝色 LED 指示灯会交互闪烁提示。

启动耳机

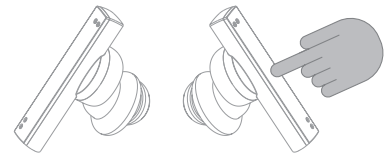


充电后将充电盒的盖子打开，耳机本体的红色 LED 指示灯将持续亮约 3 秒钟后，自行启动耳机电源。
(在耳机充满电的情况下，耳机的蓝色 LED 指示灯会持续亮约 3 秒。)
盖子打开后约 5 秒左右，此时随着充电盒的电池残量，充电盒的 LED 指示灯会如下表般亮灯提示。
※将充电盒的盖子打开充电盒的 LED 指示灯没有任何反应的情况下，表示充电盒的电池残量接近 0%，请尽快对充电盒进行充电。此时充电盒盖子掀开时耳机本体不会自行启动，请触碰触控感知面板一下，即可启动电源。

电源关闭的情况下，触碰一下触控感知面板后电源随即会被开启。

充电盒的电池残量	充电盒的LED指示灯
不到10 %	红色LED灯亮约5秒
10 ～ 99%	黄色LED灯亮约5秒
100 %	绿色LED灯亮约5秒

关闭耳机



触控感知面板持续触碰维持约 3 秒，随着 2 种电子音效响起后才停止触碰面板，电源会随之关闭。

充电盒的电池残量足够的情况下，将耳机本体放回到充电盒中并阖上盖子，电源就会自行关上并开始进行充电。
盖子阖上后约 5 秒左右，随着充电盒的电池残量，充电盒上的 LED 指示灯会如第 35 页下方表格般闪烁提示，之后耳机本体充电中的蓝色 LED 灯也会开始闪烁提示。
※充电盒的盖子盖上后 LED 指示置没有任何反应的情况下，表示充电盒的电池残量已接近 0%，请尽快对充电盒进行充电。此时将耳机放回充电盒时，耳机本体也不会自行关机，请触碰触控感知面板约 3 秒钟，直到 2 种电子音效响起为止才停止触碰面板，耳机本体电源关上。

进行连线配对

手边的智能手机或其它待连线机器在初次连线状况下需要连线配对。下次当耳机电源启动时, 先前已连线机器在周围附近时耳机会自动进行连线。



初次使用本机时:

1. 打开充电盒的盖子会自动开启耳机本体的电源。耳机启动时, LED 指示灯会呈现约 3 秒的红灯并切换成连线配对模式。此时, 任一单边的耳机 LED 指示灯会呈现蓝色, 红色交替闪烁的情况。
2. 开启智能手机或待接机器的蓝牙功能, 从选单中选取「ZE8000」的名称选项。待接机器画面中显示「ZE8000 已连接※1」表示配对成功。

连线配对重置时・第 2 台机器进行连线配对的情况:

1. 对新的智能手机或待接机器进行配对前, 请切断先前已经完成配对的智能手机等机器的连接, 或关闭已经配对完成的机器的蓝牙功能。
2. 打开充电盒的盖子时, 耳机启动时, LED 指示灯随着电池残量呈现的颜色※2持续亮约 3 秒左右, 自行开启耳机本体电源后, 会自动进入配对模式。此时任一单边的 LED 指示灯会呈现蓝色, 红色交替闪烁的情况。
3. 开启智能手机或待接机器的蓝牙功能, 从选单中选取「ZE8000」的名称选项。待接机器画面中显示「ZE8000 已连接※1」表示配对成功。

※1: 所使用的智能手机或待接机器的不同有可能显示的内容也有所差异。

※2: 关于随着耳机的电池残量 LED 指示灯的呈现的颜色, 在充满电源时是所呈现为蓝色, 除此之外所呈现的皆为红色。

触控感知面板操作

		L	R
音乐	播放	触碰 1 下	
	暂停	触碰 1 下	
	下一曲	—	持续触碰直到提示音响起后才停止触碰面板
	返回开始或回到上一曲目※1	持续触碰直到提示音响起后才停止触碰面板	—
	音量上升	—	触碰 2 下
	音量下降	触碰 2 下	—
来电	接听来电	触碰 1 下	
	结束通话	持续触碰直到提示音响起后才停止触碰面板 或将耳机 L・R 两边都放回充电盒中	
	拒接来电	触碰 2 下	
Siri/ Google 语音助理	启动※2	触碰 3 下 (只在音乐停止播放的状态下)	

※1: 歌曲播放后立即操作时会回到上一曲目, 歌曲播放途中操作时会返回曲目开始处。歌曲播放途中想回到上一曲目时请接连操作 2 次。

※2: 因连线机种而异, 有可能不支援该项功能。

保修以及售后服务

敝社产品的保修期自购买日起一年内有效。保修期内将按照敝社的保修条款提供维修服务。保修对象仅对该产品的购买国家有效。如果您对本产品有任何疑问或寻求售后服务时，请向购买店家或代理商进行咨询。

1. 商品在保修期内，且遵守使用说明，仍产生故障，敝社将免费提供维修服务。
2. 商品在保修期内，但出现以下情况，敝社将酌情收取维修费用：
 - (1) 无法出示保证书中记载之必要凭证资料时。※
 - (2) 敝社及敝社所认可特定机关以外的第三方或是客人自身所进行的改造、分解、修理等情况。
 - (3) 商品在使用过程中受到强烈的外力冲击、进水等情况。故障因受到不合理外力而致使断裂的状况。
 - (4) 火灾、地震、风水灾害、落雷等自然灾害而造成的故障。
 - (5) 表面痕迹清除、单独腔体维修。

单边耳机遗失时：

由于贩售地域的法律及限制条件上的不同，单边耳机的贩售服务也会有所不同。万一单边耳机遗失时，请向购买店家或代理商进行咨询。

客服咨询

请由 final 官方网页「CONTACT」页面的连系栏与客服提出咨询内容。



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

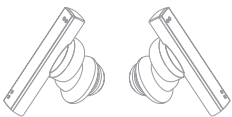
制造商：

final Inc.

※因为有规格更动的可能性，最新版本的使用说明书请扫描此二维码。



<https://final-inc.com/pages/lang-download-ze8000>



耳機本體



充電盒



使用說明書
(附保證書)

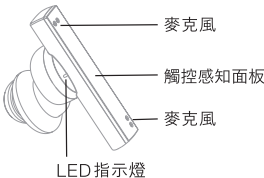
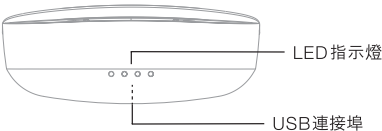


耳膠 (final TYPE E
真無線耳機專用規格)



C型USB
充電用電線

各部位名稱



充電方式

對充電盒進行充電：

將配件中的充電用電線 USB-C 型連接頭與充電盒上的 USB-C 型插槽接上，然後再將電線另一端的 USB-A 型連接頭與含 USB-A 型插槽的充電器或轉換器連接後，即可為充電盒內的電池進行充電。充電中充電盒的 LED 指示燈會隨著電池的電量如下表般亮燈提示。

充電盒的電池殘量	充電盒的LED指示換
不到 10 %	紅色LED燈亮起
10 ~ 99 %	黃色LED燈亮起
100 %	綠的LED燈亮起

對耳機進行充電：

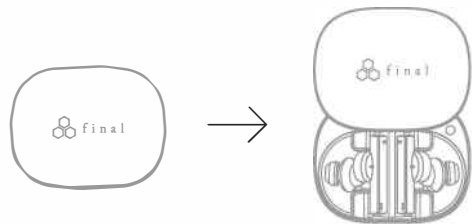
將本機置入充電盒中耳機本體的 LED 指示燈會亮起，開始進行充電。蓋子闔上後，耳機本體電源會被關閉，此時隨著耳機本體的電池殘量，LED 指示燈顯示方式會如下表般閃爍提示。

耳機本體的電池殘量	充電盒的LED指示燈
0 ~ 99 %	藍色LED燈閃爍
100 %	藍色LED燈關上

※蓋子闔上後約 5 秒充電盒開始反應電池殘量。關於充電盒電池殘量提示的詳細說明請參照使用說明書第 5 頁的「關閉耳機」內容。

※充電盒與耳機本體同時進行充電時，充電盒的電池殘量反應與耳機本體電池殘量反應會交互顯示。
例如：充電盒的電池殘量 50%・耳機本體的電池殘量 50% 的情況下：
充電盒的黃色及藍色 LED 指示燈會交互閃爍提示。

啟動耳機

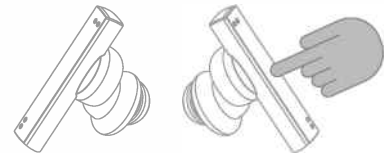


充電後將充電盒的蓋子打開，耳機本體的紅色 LED 指示燈將持續亮約 3 秒鐘後，自行啟動耳機電源。
(在耳機充滿電的情況下，耳機的藍色 LED 指示燈會持續亮約 3 秒。)
此時隨著充電盒的電池殘量 LED 指示燈會如下表般亮燈提示。
※將充電盒的蓋子打開充電盒的 LED 指示燈沒有任何反應的情況下，表示充電盒的電池殘量接近 0%，請盡快對充電盒進行充電。此時充電盒蓋子掀開時耳機本體不會自行啟動，請觸碰觸控感知面板一下，即可啟動電源。

電源關閉的情況下，觸碰一下觸控感知面板後電源隨即會被開啟。

充電盒的電池殘量	充電盒的LED指示灯
不到10 %	紅色LED燈亮約 5 秒
10 ~ 99%	黃色LED燈亮約 5 秒
100 %	綠色LED燈亮約 5 秒

關閉耳機



電源關閉的情況下，觸碰一下觸控感知面板後電源隨即會被開啟。

充電盒的電池殘量足夠的情況下，將耳機本體放回到充電盒中並闔上蓋子，電源就會自行關上並開始進行充電。充電盒的 LED 指示燈會隨電池的電量如下表般亮燈提示。
※充電盒的蓋子蓋上後 LED 指示置沒有任何反應的情況下，表示充電盒的電池殘量已接近 0%，請盡快對充電盒進行充電。此時將耳機放回充電盒時，耳機本體也不會自行關機，請觸碰觸控感知面板約 3 秒鐘，等到 2 種電子音效響起後，將耳機本體電源關上。

警示語：
取得審驗證明之低功率射頻器材,非經核准,公司商號或使用者均不得擅自變更頻率、加大功率或變更原設計之時性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信;經發現有干擾現象時,應立即停用,並改善至無干擾時方得繼續使用。

前述合法通信,指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

進行連線配對

手邊的智慧型手機或其它待連線機器在初次連線狀況下需要連線配對。下次當耳機電源啟動時，先前已連線機器在周圍附近時耳機會自動進行連線。



初次使用本機時：

- 1. 打開充電盒的蓋子會自動開啟耳機本體的電源。耳機啟動時，LED 指示燈會呈現約 3 秒的紅燈並切換成連線配對模式。此時，任一單邊的耳機 LED 指示燈會呈現藍色，紅色交替閃爍的情況。
- 2. 開啟智慧型手機或待接機器的藍牙功能，從選單中選取「ZE8000」的名稱選項。待接機器畫面中顯示「ZE8000 已連接」表示配對成功。

連線配對重置時・第 2 台機器進行連線配對的情況：

- 1. 對新的智慧型手機或待接機器進行配對前，請切斷先前已經完成配對的智慧型手機等機器的連接，或關閉已經配對完成的機器的藍牙功能。
- 2. 打開充電盒的蓋子會自動開啟耳機本體的電源。耳機啟動時，LED 指示燈會呈現約 3 秒的紅燈並進入配對模式。此時任一單邊的 LED 指示燈會呈現藍色，紅色交替閃爍的情況。
- 3. 開啟智慧型手機或待接機器的藍牙功能，從選單中選取「ZE8000」的名稱選項。待接機器畫面中顯示「ZE8000 已連接」表示配對成功。

觸控感知面板操作

		L	R
音樂	播放	觸碰 1 下	
	暫停	觸碰 1 下	
	下一曲	—	持續觸碰直到提示音響起
	上一曲	持續觸碰直到提示音響起	—
	音量上升	—	觸碰 2 下
	音量下降	觸碰 2 下	—
來電	接聽來電	觸碰 1 下	
	結束通话	持續觸碰直到提示音響起 或將耳機 L・R 兩邊都放回充電盒中	
	拒接來電	觸碰 2 下	
Siri/ Google 語音助理	啟動	觸碰 3 下 (只在音樂停止播放的狀態下)※	

※因連線機種而異，有可能不支援該項功能。

保固以及售後服務

敝社產品的保固期自購買日起一年內有效。保固期內將按照敝社的保固條款提供維修服務。保固對象僅對該產品的購買國家有效。如果您對本產品有任何疑問或尋求售後服務時，請向購買店家或代理商進行諮詢。

1. 商品在保固期內，且遵守使用說明，仍產生故障，敝社將免費提供維修服務。

2. 商品在保固期內，但出現以下情況，敝社將酌情收取維修費用：

- (1) 無法出示保證書中記載之必要憑證資料時。※
- (2) 敝社及敝社所認可特定機關以外的第三方或是客人自身所進行的改造、分解、修理等情況。
- (3) 商品在使用過程中受到強烈的外力衝擊、進水等情況。故障因受到不合理外力而致使斷裂的狀況。
- (4) 火災、地震、風水災害、落雷等自然災害而造成的故障。
- (5) 表面痕跡清除、單獨腔體維修。

單邊耳機遺失時：

由於販售地域的法律及限制條件上的不同，單邊耳機的販售服務也會有所不同。萬一單邊耳機遺失時，請向購買店家或代理商進行諮詢。

客服諮詢

請由 final 官方網頁「CONTACT」頁面的連繫欄與客服提出諮詢內容。



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

製造商：

final Inc.

※因為有規格更動的可能性，最新版本的使用說明書請掃描此二維碼。



<https://final-inc.com/pages/lang-download-ze8000>