1 Before Using the Product

This product must be charged before use.
Use the included USB cable to charge.

> ⚠ It takes about two hours before charging is completed. If the LED lamp does not turn off after 2 hours, immediately disconnect the charging cable and stop charging. Charging for more than two hours can shorten the battery life and may lead to device failure.

1 Connect the charging cable to the product.

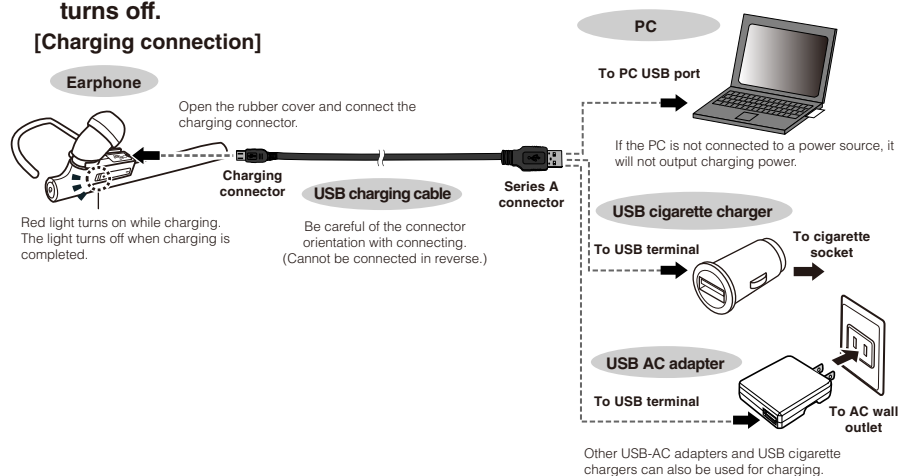Connect the charging connector of the supplied USB charging cable to the earphone.

2 Connect the USB charging cable to your PC.

Connect the series A connector of the USB charging cable to the USB port of your PC, etc.
* If the PC is not connected to a power source, it will not output charging power.

The LED lamp lights red when charging.

3 Charging is completed when the LED lamp turns off.

[Charging connection]

Earphone

Open the rubber cover and connect the charging connector.

Red light turns on while charging.
The light turns off when charging is completed.

Charging connector

USB charging cable

Series A connector

PC

To PC USB port

If the PC is not connected to a power source, it will not output charging power.

USB cigarette charger

To USB terminal

To cigarette socket

Be careful of the connector orientation with connecting.
(Cannot be connected in reverse.)

USB AC adapter

To USB terminal

To AC wall outlet

Other USB-AC adapters and USB cigarette chargers can also be used for charging.

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2 Setting the Headset (Pairing Mode)

1 Enter the headset into pairing mode

With the power of this product turned OFF, press and hold the multi-function button for 8 seconds or more. When the LED lamp begins alternately blinking red and blue, the device has entered pairing mode.
* If the headset does not have pairing information, the device enters pairing mode when the power is turned on (4 seconds of holding down the multi-function button).

Press HERE

● If the pairing occurs with an unintended device, turn off that device and perform this step again.
● If any devices which have already been paired are nearby, you can take your finger off of the button as soon as the LED lamp turns on.
If the device's automatic re-connection setting is enabled, connection is automatically re-established with that device.
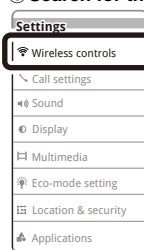● Some devices may require prior operation to allow communication with LBT-HS350.

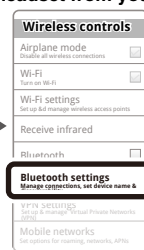## 2 Searching for the headset from the connecting device

Search for this product from the mobile phone (smartphone) you want to pair it with. How to search varies depending on the device used.
For operations on the connecting device, please refer to the user's manual provided for your mobile phone (smartphone).
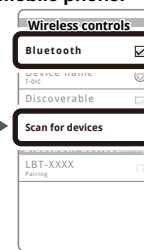
The example is for an Android smartphone.

① Search for the headset from your mobile phone.

Settings
📶 Wireless controls
📞 Call settings
🔊 Sound
◐ Display
🎬 Multimedia
🐜 Eco-mode setting
🔒 Location & security
📱 Applications

Tap on [Wireless controls] on the Settings screen.

Wireless controls
Airplane mode — Disable all wireless connections
Wi-Fi — Turn on Wi-Fi
Wi-Fi settings — Set up &d manage wireless access points
Receive infrared
Bluetooth
Bluetooth settings — Manage connections, set device name & ...
VPN settings — Set up & manage Virtual Private Networks (VPN)
Mobile networks — Set options for roaming, networks, APNs

Tap on [Bluetooth] from [Wireless controls].

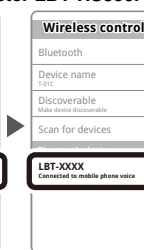| Wireless controls |
|---|
| **Bluetooth** ☑ |
| Device name — T-04E |
| Discoverable ☐ — Make device discoverable |
| **Scan for devices** |
| LBT-XXXX — Pairing |

Check [Bluetooth] at the top of the screen.
Tap on [Scan for devices] at the bottom of the screen.

② Select and register LBT-HS350.

Wireless controls
Bluetooth ☑
Device name — T-04E
Discoverable ☐ — Make device discoverable
Scan for devices
LBT-XXXX 🎧 — Pair with this device

From the list of scanned devices, tap on the device to connect to.

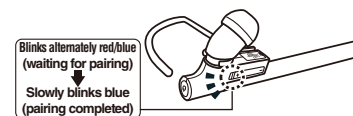| Wireless controls |
|---|
| Bluetooth ☑ |
| Device name — T-04E |
| Discoverable ☐ — Make device discoverable |
| Scan for devices |
| **LBT-XXXX** 🎧 — Connected to mobile phone voice |

When the pairing is successful, [Connected to mobile phone voice] shows up below the product name.

3 Register the headset with the device with which you want to perform pairing.

When this product is detected by a mobile phone (smartphone), it shows up as [LBT-HS350] on the scanned device list. Select and register this item.
When the pairing is completed, the LED lamp will blink blue slowly (approx. once every 5 seconds).
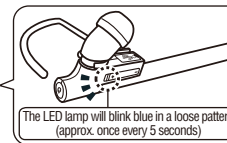
Blinks alternately red/blue (waiting for pairing)

Slowly blinks blue (pairing completed)

● If a message appears prompting you to enter a link key, enter [0000] (four zeros). Depending on the device (Bluetooth 2.1 or later), registration may complete without having to enter a link key.
● Depending on the device, it may be necessary to perform a [Connection] procedure after pairing is completed. Please refer to the manual of your mobile device for information, and perform a [Connection] procedure if necessary.

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3 Connection Check and Calling Test

1 Check the connection.

Connected properly? Check!

The LED lamp will blink blue in a loose pattern (approx. once every 5 seconds)

> ⚠ If the LED lamp blinks twice in 5 seconds, redo the pairing steps.

2 Setup (pairing) is completed.

Once registered, the device will be automatically connected from next use.

3 Make a call from the mobile phone.

■ **Receiving a call**

When you hear the ringtone from the headset, press the multi-function button once.
* Due to the device specifications, you cannot set incoming call ringtone on the Bluetooth headset.

Press HERE

■ **Hanging up the call**

When in conversation, press the multi-function button once.

■ **Re-dialling (Calling the last-called number)**

While the mobile phone is in standby mode, press and hold the [+] volume button.
* The re-dialling function does not dial back the number from which you received a call.
* For re-dialling when the multi-point function is in use, please refer to [■About Placing a Call (Re-dialling)] under [How to Set the Multi-Point Function].

■ **Placing a call**

To call any number, use your mobile phone to place a call and then switch the output.

Type	Operation
iPhone:	After placing a call, select (LBT-HS350) as the sound output device.
Android:	After placing a call, press the [Bluetooth] button on the screen.

* For information on switching the sound output on your mobile device, please refer to the manual of that device.
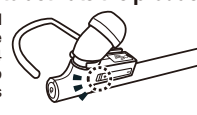
■ **Adjusting the volume**

Perform using the volume button on this product. If you cannot achieve the desired level of volume using the volume button on this product even when it is at maximum, adjust the volume on the paired device.

For Subsequent Connections

1 Turn on the power to activate the product

While the product is turned off, press and hold the multi-function button for 4 seconds. The LED lamp will blink in blue 3 times and the power will turn on.

> ⚠ How the product behaves after the power has been turned on depends on the connection condition.
> 1. If the paired device is nearby
>   → Automatically re-connects to the device (blue light blinking every 5 seconds)
> 2. If the paired device is not nearby
>   → Not connected (blue light blinking twice every 5 seconds)
> 3. If there is no pairing information
>   → Enters pairing mode right after turning on the power.
>   (Red/Blue alternate blinking)

2 Turn power OFF

Press and hold the multi-function button for 4 seconds or more. The LED lamp blinks red and then turns off, and the product turns OFF.

> ⚠ If the connection cannot be established, resetting the headset settings may improve the condition. To reset, while the power is on, press the multi-function button, and the [+] and [-] volume buttons at the same time until the LED lamp blinks red 5 times.

About the auto power-off function

If there is no power or signal from a connected device or no paired devices detected within approx. 5 minutes after turning this product on, this product will automatically turn OFF.

Handling precautions

■Other: Please also pay attention to the following items.

- Avoid using or storing this product in locations exposed to vibrations or impact, in high temperature or humid areas, or in areas that are exposed to direct sunlight for long periods of time.
- This product is a precision device. Do not drop it or expose it to a strong impact.
- Do not place this product in locations with high temperatures and high humidity (vehicle dashboards, near heaters, etc.), in locations exposed to direct sunlight for long periods of time, in locations where static electricity easily occurs, or in locations with large amounts of dust.
- When this product becomes dirty, wipe it with a soft cloth that contains a small amount of water or mild detergent. Using benzene or thinner will cause deformation or discoloration.

■Precautions regarding radio waves

The band of frequencies used by this device are used to operate local wireless base stations (wireless stations that require a licence) and designated low-power wireless stations (wireless stations that do not require a licence) for the detection of moving objects on factory production lines in addition to microwave ovens and other industrial/scientific/medical devices.

- ●Before using this device, make sure that local wireless base station and designated low-power wireless stations for the detection of moving objects are not being operated.
- ●If this device has created radio wave interference for a local wireless base station for moving object detection, quickly change the frequency that is used or stop radio wave emission and then contact our technical support department for information on how to avoid interference (such as installing a partition).
- ●In other situations where some sort of problem has occurred such as when this device causes an incident where radio wave interference is produced for a designated low-power wireless station for moving object detection, contact the retailer from which you purchased the product.

Used frequency band: 2.4 GHz
Modulation method: FHSS (Frequency Hopping Spread Spectrum)
Estimated interference distance: Approx. 10 m (when there are no obstructions)
Ability to change frequencies: Uses all bands and it is possible to avoid bands for "local wireless base stations" or "designated low-power wireless stations".

■About the internal battery

The battery is a consumable item that deteriorates even under normal usage. This is a feature of the battery. It is not faulty. The internal battery is a fee-based repair, even within the warranty period.

- ●If the product is stored for a long period of time without being used, the battery's performance will decrease. The performance will be restored after the battery is charged and discharged a number of times.
- ●The operation time decreases in environments with a low ambient temperature.
- ●The lithium polymer battery is a recyclable resource.

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- • ELECOM Co., Ltd. makes no guarantees concerning the loss of data, errors, or any other problems that may occur on devices connected to this product.

Disposal of Old Electrical & Electronic Equipment

When you no longer need to use this product and the battery, be sure to dispose of it in accordance with the local ordinances and laws of your area.

User's Manual for Hands-free Headset
For LBT-MPHS350 series / LBT-PCHS350 series
ELECOM CO., LTD
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