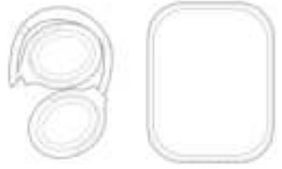
# iStore

## Wireless Pro Headphones

**USER MANUAL**

## Included



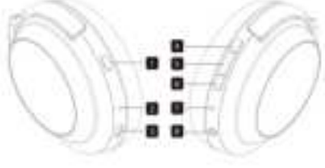
Headphones

Carry Case

USB Type-C Cable

3.5mm Audio Cable

## Headphone Controls Guideline

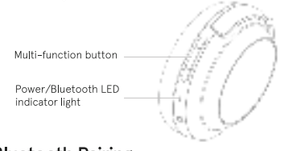


1. ANC / Transparency mode button
2. Status LED indicator light
3. Type C USB charging port
4. Multi-function increase button
5. Multi-function button
6. Multi-function decrease button
7. Power/Bluetooth LED Indicator light
8. Audio connector (3.5mm)

## Power

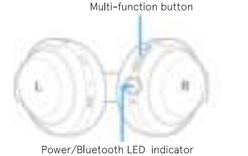
Power On:
To power on the Wireless Pro Headphones, press and hold the Multi-function button for 1 second until the Power/Bluetooth LED indicator light flashes blue.

Power Off:
To power off the Wireless Pro Headphones, press and hold the Multi-function button for 3 seconds until the Power/Bluetooth LED indicator light flashes red.




## Bluetooth Pairing

1. Ensure the Wireless Pro Headphones are powered off.
2. Press and hold the Multi-function button for 5 seconds until the Power/Bluetooth LED indicator light flashes red and blue.
3. Open your device's Bluetooth connection interface and search for "iStore PRO Headphones".
4. Select to pair.
5. Once paired, a voice prompt will say "Connected" and the Power/Bluetooth LED indicator will flash blue every 5 seconds.




Bluetooth settings on your device

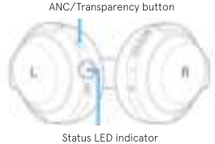
## Audio

**Active Noise Cancellation**

Active noise cancellation allows you to block out external noise and audio distractions.
Transparency mode allows you to hear your surroundings while still enjoying your selected audio through the Wireless Pro Headphones.

Activate active noise cancellation: Press the ANC/Transparency mode button.
Activate transparency mode: Press the ANC/Transparency mode button.
Deactivate active noise cancellation: Press and hold ANC/Transparency mode button for 1 second.

Noise Cancellation and Transparency functions are still available when headphones are powered on and there is no audio input.




**Control Audio**

- Audio pause/play: During playback, press the multi-function button to pause. Press again to resume playback.
- Previous song: Press and hold the Multi-function decrease button for 1 second.
- Next song: Press and hold the Multi-function increase button for 1 second.
- Volume +: Press the Multi-function increase button.
- Volume - : Press the Multi-function decrease button.

## Voice Assistant Function

**(Requires device support)**

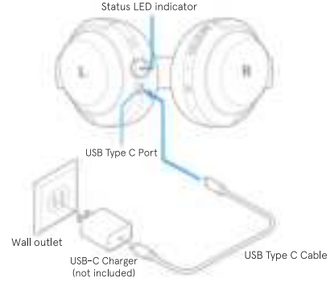
After successfully connecting the Wireless Pro Headphones with the device, press the Multi-function button twice to activate the voice assistant function. Please note that this function is not available during a call.

## Calls

- Answer a call: Press the Multi-function button when receiving a call. The playback of music will automatically be paused for the duration of this call.
- Decline a call: Press and hold the Multi-function button for 1 second when receiving a call.
- End a call: Press the Multi-function button during a call.

## Charging

- Insert the included USB-C cable into the USB-C port of the headphone as shown below. Connect the other end to a USB-C charger or charging device.
- The status LED indicator's red light will turn on when charging, and will become green when fully charged.
- While charging, the headphones cannot be powered on or used.




## Using the Audio Cable

- When connecting the included audio (3.5mm) cable to the Wireless Pro Headphones, the audio must be controlled from the connected device.
- When you unplug the audio cable and are not connected via Bluetooth, the Wireless Pro Headphones will power down if it is not paired with a device within 10 minutes.
- The Noise Cancelling and Transparency functions can still be utilized while the audio cable is plugged in.


## LED Indicator Guide

The Wireless Pro Headphones include two indicators: the Status LED indicator light and the Power/Bluetooth LED indicator light. Below is a chart explaining what the indicator lights signal.

## Status LED indicator

**Active Noise Cancelation/Transparency**

| | |
|---|---|
| Noise cancelling mode activated | White |
| Transparency mode activated | White |
| Noise cancelling & transparency modes off | Off |

**Battery**

| | |
|---|---|
| Low battery | Flashes red once every 5 seconds |

**Charging**

| | |
|---|---|
| Charging | Red |
| Fully charged | Green |

## Power/Bluetooth LED indicator

**Power**

| | |
|---|---|
| Power on | Flashes blue |
| Power off | Flashes red |

**Bluetooth**

| | |
|---|---|
| Pairing mode | Flashes red and blue |
| Bluetooth connected | Slowly flashes blue every 5 seconds |
| Bluetooth re-connecting | Quickly flashes blue every 2 seconds |

## Tech Specifications

Bluetooth version: 5.3
Bluetooth distance: 15m
Weight: 235g
Frequency response: 20 - 20KHz
Sensitivity: 105 ± 3dB
Impedance: 32Ω
Driver diameter: 40mm
Driver Type: Dynamic
Magnetic Type: NdFeB
Number of driver: 2

Email our customer support team for help at info@istore.co.

**IC Warning**

This device complies with Innovation, Science and Economic Development Canada's license-exempt RSS standard(s). Operation is subject to the following two

conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Innovation, Science and Economic Development Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Innovation, Science and Economic Development Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Canadian ICES-003 and RSS-247.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

IC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

**Avertissement IC**

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux

Conditions: (1) ce dispositif ne peut pas causer d'interférence, et (2) ce dispositif doit accepter toute interférence, y compris l'interférence qui peut causer un fonctionnement indésirable de l'appareil.

En vertu du règlement d'innovation, sciences et développement économique Canada, cet émetteur radio ne peut fonctionner qu'à l'aide d'une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Innovation, sciences et développement économique Canada. Pour réduire les interférences radio potentielles avec d' autres utilisateurs, le type d'antenne et son gain devraient être choisis de telle sorte que la puissance équivalente à rayonnement isotropique (E.I.R.P.) ne soit pas supérieure à celle nécessaire pour une communication réussie.

Cet appareil est conforme aux normes ICES-003 et RSS-247 canadiennes.

Exposition au rayonnement: cet équipement est conforme aux limites canadiennes d'exposition au rayonnement établies pour un environnement non contrôlé. Déclaration d'exposition au rayonnement IC

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction