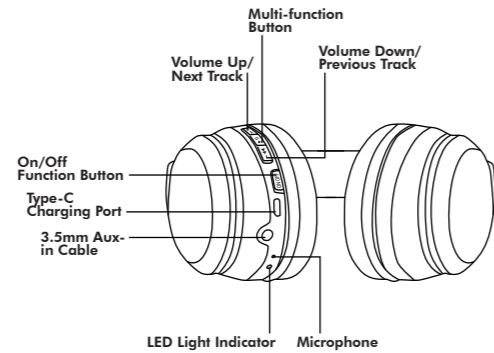
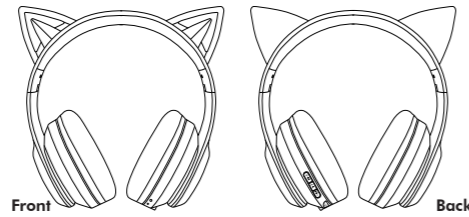




# Kids LED Light Cat Ear Bluetooth Headphones

## USER'S MANUAL

### Overview



### Functions & Features

1. Wireless compatible with iOS/Android
2. Up to 12-13 hours total playtime with LED light (About 2-3 hours charging time).
3. Built-in microphone.
4. Strong, adjustable design for comfort and durability.
5. Foldable, portable design.

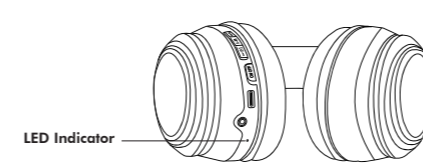
### Technical Specifications

1. Profiles supported: HFP/AVRCP/A2DP/SMP
2. Working range: 8-10M
3. Resistance:  $32\Omega \pm 15\%$
4. Sensitivity:  $95 \pm 3\text{dB}$
5. Frequency range: 20HZ-20KHZ
6. Charging voltage: 5V
7. Charging current: 500mAh
8. Driver size: 40mm

### Included

- 1 x Headphones
- 1 x Aux-in cable
- 1 x Type C charging cable
- 1 x Adapter
- 1 x Carry pouch
- 1 x User manual

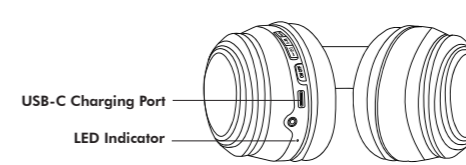
### LED Indicator



### LED Indicator

Pairing	Flashing RED & BLUE
Connected	Blue light stays on
Disconnected	Flashing RED & BLUE
Music Playing	Blue light flash 1 time per 3 seconds
Music Pause	Blue light stays on (After 3 Secs based on Android system/7 Secs based on iOS system)
Standby Mode	Blue light stays on
Incoming Call	Blue light stays on when playing or pause status. Blue light flash 1 time per 3 Secs when power on status

### Charging Indicator Light

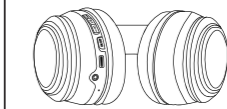


Charging: RED light stays on  
Fully Charged: RED light turns off

When the battery is running low, the LED indicator light will start flashing red and the headphones will issue an audible warning. To recharge the headphones, insert the USB charging cable into the port on the earcup and connect with a compatible power source (laptop, computer, or via a mains plug adapter). To indicate that the headphones are charging, the LED indicator light will show static red turns off when fully charged.

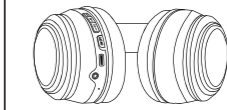
### First Time Set Up

#### Step 1



· Push "ON/OFF" button to the ON

#### Step 2



· Activate Bluetooth Function  
· Search & Select device name  
· Pair

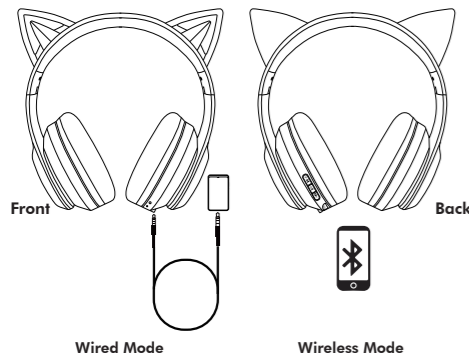
### User Instructions

#### Turn On

To turn ON the wireless headphones, press the "ON/OFF" function button. The LED indicator light will flash red and blue alternately until the headphones are successfully connected.

#### Turn Off

To turn OFF the wireless headphones, press the "ON/OFF" function button.



### Wireless Mode

Press the "ON/OFF" function button to turn on. The LED indicator light will flash red and blue alternately until the headphones are successfully connected. Ensure that the headphones are no more than 10 meters away from the device you want to pair. Used the Bluetooth search list on your device to find and select the device name to pair with the headphones. To confirm you have paired the headphones successfully with your device, the LED indicator light will show static blue.

### Power Status

When the headphones are connected with an iOS device (and SOME Android devices), the current power status of the headphones will be shown in the upper right corner of the device screen.

### Line-in Mode

To listen via the AUX-in cable, insert the cable into the line-out port on the right earcup. If you would like to listen to music wirelessly, you need to remove the AUX-in cable and turn on the wireless mode.

### Control Functions

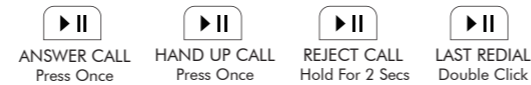
#### MUSIC



#### VOLUME



### PHONE CALLS



### LIGHT ON/OFF



### VOICE ASSIST



No.	Function	Functional Requirements	Voice Prompt	Indicator Light
1	Power On	Push "ON/OFF" button to the ON	Power On	Blue light stays on 1 second then flashing Blue & Red
2	Power Off	Push "ON/OFF" button to the OFF	-	-
3	Pairing Mode	The device automatically enters the pairing mode after power on	Pairing	Flashing Blue & Red
4	Pairing Successfully	-	Connected	Blue light stays on
5	BT Disconnected	-	Disconnected	Flashing Blue & Red
6	Music Play	Press once the "▶  " button	-	Blue light flash 1 time per 3 seconds
7	Music Pause	Press once the "▶  " button	-	Blue light stays on after 3 seconds (Based on Android system) Blue light keeps on after 7 seconds (Based on iOS system)
8	Next Track	Long press "▶▶" button for 2 seconds	-	-
9	Previous Track	Long press "◀◀" button for 2 seconds	-	-
10	Volume Up	Press once "▶▶" button	DU DU (Maximum)	-
11	Volume Down	Press once "◀◀" button	DU DU (Minimum)	-
12	Automatic Reconnect After Power On	Push "ON/OFF" button to the ON, the device will be automatic pair with the last connection	Connected	Blue light stays on
13	Over-distance Disconnected	The device will disconnect from the phone when it over-distance	Disconnected	Flashing Blue & Red

No.	Function	Functional Requirements	Voice Prompt	Indicator Light
14	Over-distance Reconnect	If the device has been disconnected from your phone for less than 5 minutes, they can reconnect again if it comes back within the valid range.	Connected	Blue light stays on
15	Last Redial	Four click "▶▶" button	-	-
16	Call Status	-	-	Blue light flash 1 time per 3 seconds
17	Answer Call	Press once the "▶  " button when power on status	Incoming call	Blue light flash 1 time per 3 seconds
		Press once the "▶  " button when playing or pause status	Incoming call	Blue light stays on
18	Hand Up Call	Press once the "▶  " button	DU	-
19	Reject Call	Long press the "▶  " button for 2 seconds.	-	-
20	Low Battery Alarm	It will prompt when the battery voltage is low to 3.4V.	Battery Low (Every 20 seconds)	Red light flash 1 time per 10 seconds
21	Low Battery Power Off Automatic	Power off automatically when the battery voltage is lower than 3.3V.	Power Off	-
22	Charging Mode	-	-	Red light stays on
23	Fully Charged	-	-	Red light off
24	Charging Automatic Power Off	Plug in the charging cable to charge when power on.	Power off	Red light stays on
25	AUX-in Mode	Plug in the aux-in cable and the device will power off automatically.	Power off	Red light flash 2 times

No.	Function	Functional Requirements	Voice Prompt	Indicator Light
26	Automatic Power Off	If the device is not connected within five minutes, it will automatically shut down	Power off	Red light flash 2 times
27	Light On	Double click "▶  " button	-	RGB light cycle flash display
28	Light Off	Double click "▶  " button	-	-
29	Activate Siri	Double click "▶  " button	DU	Blue light stays on