



# GOZE HX1

MULTI-PLATFORM WIRELESS HEADSET

## MANUAL BOOK

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## GOZE HX1 HEADSET MANUAL

EN

### 1. Features

#### • Tri-Mode Gaming Headset Connection

Gaming headset with 2.4GHz wireless connection, Bluetooth 5.4 connection, and 3.5mm audio cable

#### • USB Type-C to 3.5mm Jack Connection and Y-Splitter Audio Cable

Can be used on devices that have a 3.5mm audio port using a USB Type-C cable to 3.5mm Audio Jack or with a Y-Splitter audio cable

#### • Swivel-to-Mute Microphone

The microphone can automatically mute if it is positioned upwards until it clicks, and if the mic is lowered it will automatically turn on

#### • Built-in 500mAh Rechargeable Battery

Built-in 500mAh battery that can be recharged with a USB Type-C cable

#### • LED RGB Lighting

Equipped with LED RGB Lighting from RYUNIX

#### • Compatible with Various Devices

Can be used for PC, laptop, smartphone, tablet, and other devices. Compatible with Windows, MacOS, Android and iOS operating systems

### 2. Specifications

|                  |                                                                |
|------------------|----------------------------------------------------------------|
| Model            | : Goze HX1                                                     |
| Connection       | : 2.4GHz Wireless, Bluetooth 5.4, 3.5mm Audio                  |
| Distance         | : < 10m                                                        |
| Voltage          | : 3.7V                                                         |
| Power Output     | : 30mW                                                         |
| Battery Capacity | : 600mAh                                                       |
| Audio Cable      | : Type-C to 3.5mm Jack (100cm) + Y-Splitter Audio Cable (20cm) |
| Charging Time    | : ±2 Hours                                                     |
| Charging Cable   | : USB Type-C (50cm)                                            |
| Dimensions       | : 185 x 85 x 185mm                                             |
| Weight           | : 220g                                                         |
| Compatible       | : Windows / MacOS / Android/iOS                                |

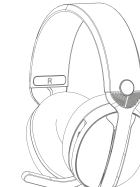
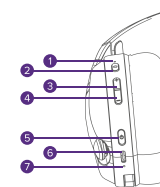
### Microphone Specifications

|                 |                    |
|-----------------|--------------------|
| Microphone Size | : 6 x 2.7mm        |
| Sensitivity     | : -38±3dB          |
| Directivity     | : Omni-Directional |
| Impedance       | : ≤ 2.2KΩ          |
| Frequency Range | : 100Hz - 10KHz    |

### Headset Specifications

|                  |                |
|------------------|----------------|
| Speaker Diameter | : 40mm         |
| Sensitivity      | : 121±3dB      |
| Impedance        | : 32±2Ω        |
| Frequency Range  | : 20Hz - 20KHz |
| THD              | : ≤ 1          |
| Rated Power      | : 20mW         |
| Max Power        | : 30mW         |

### 3. Headset Overview



- |                                                                               |                                      |                                   |
|-------------------------------------------------------------------------------|--------------------------------------|-----------------------------------|
| ① Power Indicator LED                                                         | ⑤ Volume Button (+) / Next Track     | ⑤ Power Button / LED On Off       |
| ② Play - Pause Button / Answer Phone Call / Connection Mode (2.4GHz / BT 5.4) | ④ Volume Button (-) / Previous Track | ⑥ Charge Port USB-C / DC-AUX port |
|                                                                               |                                      | ⑦ LED Charge Indicator            |

### 4. Button Functions

- Button ②
- Play / Pause : Press once to play / pause
- Phone Call : Press once to accept or end a phone call
- Connection Mode : Press and hold to switch connection modes (2.4GHz / Bluetooth 5.4)

- Button ③
- Volume (+) : Press once to increase volume
- Next Track : Press and hold for next track

- Button ④
- Volume (-) : Press once to decrease volume
- Previous Track : Press and hold for previous track

- Button ⑤
- Power On / Off : Press and hold to turn headset on/off
- LED On / Off : Press once to turn LED on/off
- Reset : Press 3 times quickly to reset

### 5. Connection Mode

#### 5.1 Wired Mode

Wired connection using two types of cables. 1- With a USB Type-C to 3.5mm jack cable, connect the Type-C cable to the DC-AUX port (6) on the headset and the 3.5mm jack cable to the port of a device with an audio jack port, such as a laptop, smartphone, tablet, etc.; 2- With an audio Y-Splitter cable, connect the Type-C cable to the DC-AUX port (6) on the headset and use the Y-Splitter to the PC port.

#### 5.2 2.4GHz Wireless Mode

Press and hold the (2) button to enter 2.4GHz Wireless mode until the indicator LED turns green. Use a 2.4GHz Wireless receiver and connect it to a USB or USB Type-C port on your PC, Mac, PS4, PS5 and other game consoles. (2.4GHz mode cannot work with Xbox series, etc.). When the indicator LED lights up, the headset is connected.

Note:

- When using the headset for the first time, it is necessary to set the headset with the device that will be used to make the headset the default input and output device.

- If using 2.4GHz Wireless USB, please connect the USB Type-C dongle to the USB adapter before connecting to the device.

#### 5.3 Bluetooth 5.4 Mode

Press and hold the (2) button to enter Bluetooth 5.4 mode until the indicator LED turns blue. Turn on the Bluetooth connection on the device you want to use. Find and select the 'Ryunix Goze' connection. Connect and wait for the device to connect to the headset. Once properly connected, the headset can be used immediately.

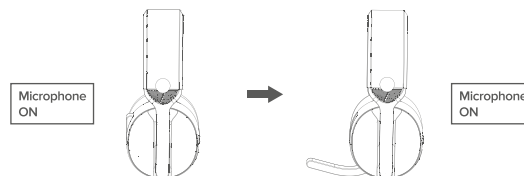
Note: When using an AUX cable to connect the device to the headset, the function buttons on the headset will lose their function. It can perform the functions on the device, but on some devices, the headset may not work without a microphone.

### 6. Power Indicator LED

|                                         |                      |
|-----------------------------------------|----------------------|
| 2.4GHz Wireless Pairing Mode            | : Green LED Flashing |
| 2.4GHz Wireless Pairing Mode Successful | : Green LED is on    |
| Bluetooth 5.4 Pairing Mode              | : Flashing Blue LED  |
| Bluetooth 5.4 Pairing Mode Successful   | : Blue LED is on     |

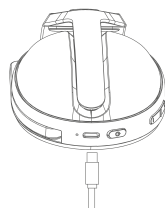
### 7. How to Activate the Microphone

Rotate the microphone 90° down to turn the microphone on. And rotate the microphone 90° up to turn the microphone off.



### 8. How to Charge

Connect the headset with a USB Type-C cable to the USB port of the PC / Computer you are using.



|                       |                                                                                                                                                                            |
|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Battery Capacity      | : 600mAh                                                                                                                                                                   |
| Charging Time         | : ± 2 Hours                                                                                                                                                                |
| Usage Time            | : ± 25 Hours (2.4GHz Wireless without Light)<br>± 8 Hours (2.4GHz Wireless with Light)<br>± 54 Hours (Bluetooth 5.4 without light)<br>± 9 Hours (Bluetooth 5.4 with light) |
| Lowbatt Indicator     | : Red LED Flashing Slowly                                                                                                                                                  |
| Charging Indicator    | : Red LED On                                                                                                                                                               |
| Full Charge Indicator | : Red LED Off                                                                                                                                                              |

Note:

- Fully charge the headset before first use.
- Charging does not support fast charging.
- Must use 5V / 1- 2A charging.
- Please charge the mouse only using a computer USB.
- Do not use a poor quality non-standard power adapter to charge the headset.
- Keep away from high temperature devices when charging.
- Turn off the headset power if not used for a long time.

### 9. Troubleshooting

#### 1) Problems pairing your device via 2.4GHz / Bluetooth 5.4

- Turn off the headset and the device and then restart both. Follow the steps to reconnect.
- 2.4GHz Wireless Mode: Check if the 2.4GHz Wireless receiver is attached to the device
- Bluetooth 5.4 Mode: There may be a conflict with other Bluetooth devices, turn off all local Bluetooth devices

#### 2) Distortion in sound or unclear audio

- Make sure the headset battery is not low and recharge it fully
- Increase the volume on the device being used

#### 3) Audio sound is intermittent

- Check the distance within 10m between the headset and the device
- Check that there are no obstacles/barriers between the headset and the device

### 10. Inside the Box

- 1x Ryunix Goze HX1
- 1x 2.4G Nano Receiver (Type-A and Type-C Combo)
- 1x USB Type-A to USB Type-C Charging Cable
- 1x USB Type-C to 3.5mm AUX Jack Cable
- 1x Y-Splitter Audio Cable
- 1x Manual Book

### 11. Color Choices



BLACK



WHITE



## GOZE HX1

MULTI-PLATFORM WIRELESS HEADSET

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## BUKU MANUAL HEADSET GOZE HX1

ID

## 1. Fitur

## • Koneksi Tri-Mode Gaming Headset

Headset gaming dengan koneksi 2.4GHz Wireless, koneksi Bluetooth 5.4, dan kabel 3.5mm Audio

## • Koneksi USB Type-C ke 3.5mm Jack dan Y-Splitter Kabel Audio

Dapat digunakan ke perangkat yang memiliki port 3.5mm audio dengan menggunakan kabel USB Type-C ke 3.5mm Audio Jack atau dengan Y-Splitter kabel audio

## • Mikrofon Swivel-to-Mute

Mikrofon dapat otomatis mute jika diposisikan ke atas sampai klik, dan jika mic diturunkan akan otomatis menyala

## • Baterai Built-in 500mAh Rechargeable

Built-in baterai 500mAh yang dapat di recharge dengan kabel USB Type-C

## • LED RGB Lighting

Dilengkapi dengan LED RGB Lighting dari RYUNIX

## • Kompatibel dengan Berbagai Perangkat

Dapat digunakan untuk PC, laptop, smartphone, tablet, dan perangkat lainnya. Kompatibel dengan sistem operasi Windows, MacOS, Android dan iOS

## 2. Spesifikasi

|                   |                                                                |
|-------------------|----------------------------------------------------------------|
| Model             | : Goze HX1                                                     |
| Koneksi           | : 2.4GHz Wireless, Bluetooth 5.4, 3.5mm Audio                  |
| Jarak Transmisi   | : < 10m                                                        |
| Voltase           | : 3.7V                                                         |
| Power Output      | : 30mW                                                         |
| Kapasitas Baterai | : 600mAh                                                       |
| Kabel Audio       | : Type-C to 3.5mm Jack (100cm) + Y-Splitter Kabel Audio (20cm) |
| Waktu Isi Daya    | : ±2 Jam                                                       |
| Kabel Isi Daya    | : USB Type-C (50cm)                                            |
| Dimensi           | : 185 x 85 x 185mm                                             |
| Berat             | : 220g                                                         |
| Kompatibel        | : Windows / MacOS / Android / iOS                              |

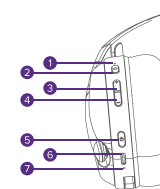
## Spesifikasi Mikrofon

|                   |                    |
|-------------------|--------------------|
| Ukuran Mikrofon   | : 6 x 2.7mm        |
| Sensitivitas      | : -38±3dB          |
| Direktivitas      | : Omni-Directional |
| Impedansi         | : ≤ 2.2KΩ          |
| Rentang Frekuensi | : 100Hz - 10KHz    |

## Spesifikasi Headset

|                   |                |
|-------------------|----------------|
| Diameter Speaker  | : 40mm         |
| Sensitivitas      | : 121±3dB      |
| Impedansi         | : 32±2Ω        |
| Rentang Frekuensi | : 20Hz - 20KHz |
| THD               | : ≤ 1          |
| Rated Power       | : 20mW         |
| Max Power         | : 30mW         |

## 3. Headset Overview



- |                                                                                     |                                      |                                     |
|-------------------------------------------------------------------------------------|--------------------------------------|-------------------------------------|
| 1 LED Indikator Power                                                               | 5 Tombol Volume (+) / Next Track     | 5 Tombol Power / LED On Off         |
| 2 Tombol Play - Pause / Menjawab Panggilan Telepon / Mode Koneksi (2.4GHz / BT 5.4) | 4 Tombol Volume (-) / Previous Track | 6 Port Isi Daya USB-C / DC-AUX port |
|                                                                                     |                                      | 7 LED Indikator Isi Daya            |

## 4. Fungsi Tombol

## Tombol ②

- |                   |                                                                        |
|-------------------|------------------------------------------------------------------------|
| Play / Pause      | : Tekan sekali untuk play / pause                                      |
| Panggilan Telepon | : Tekan sekali untuk menerima atau mengakhiri panggilan telepon        |
| Mode Koneksi      | : Tekan dan tahan untuk berganti mode koneksi (2.4GHz / Bluetooth 5.4) |

## Tombol ③

- |            |                                           |
|------------|-------------------------------------------|
| Volume (+) | : Tekan sekali untuk menaikkan volume     |
| Next Track | : Tekan dan tahan untuk track selanjutnya |

## Tombol ④

- |                |                                          |
|----------------|------------------------------------------|
| Volume (-)     | : Tekan sekali untuk menurunkan volume   |
| Previous Track | : Tekan dan tahan untuk track sebelumnya |

## Tombol ⑤

- |                |                                                               |
|----------------|---------------------------------------------------------------|
| Power On / Off | : Tekan dan tahan untuk mengaktifkan / menon-aktifkan headset |
| LED On / Off   | : Tekan sekali untuk mengaktifkan / menon-aktifkan LED        |
| Reset          | : Tekan 3 kali dengan cepat untuk me-reset                    |

## 5. Mode Koneksi

## 5.1 Mode Kabel (Wired)

Koneksi kabel dengan menggunakan dua jenis kabel. 1- Dengan kabel USB Type-C ke kabel 3.5mm jack, sambungkan kabel Type-C ke port DC-AUX (6) pada headset dan kabel 3.5mm jack ke port perangkat dengan port audio jack, seperti laptop, smartphone, tablet, dll; 2- Dengan kabel Y-Splitter audio, sambungkan kabel Type-C ke port DC-AUX (6) pada headset dan gunakan Y-Splitter ke port PC.

## 5.2 Mode 2.4GHz Wireless

Tekan dan tahan tombol (2) untuk memasuki mode 2.4GHz Wireless hingga LED indikator berwarna hijau. Gunakan receiver 2.4GHz Wireless dan sambungkan pada port USB atau USB Type-C pada PC, Mac, PS4, PS5 dan konsol game lainnya. (Mode 2.4GHz tidak dapat bekerja dengan seri Xbox, dll). Saat LED indikator menyala, headset sudah terkoneksi.

## Catatan :

- Pada penggunaan headset pertama kali, dibutuhkan pengaturan headset dengan perangkat yang akan digunakan untuk menjadi headset sebagai perangkat default input dan output.
- Jika menggunakan 2.4GHz Wireless USB, mohon menyambungkan dongle USB Type-C ke adaptor USB sebelum dikoneksikan ke perangkat.

## 5.3 Mode Bluetooth 5.4

Tekan dan tahan tombol (2) untuk memasuki mode Bluetooth 5.4 hingga LED indikator berwarna biru. Nyalakan koneksi Bluetooth pada perangkat yang ingin digunakan. Cari dan pilih koneksi 'Ryunix Goze'. Sambungkan dan tunggu hingga perangkat terkoneksi dengan headset. Setelah terkoneksi dengan baik, headset dapat langsung digunakan.

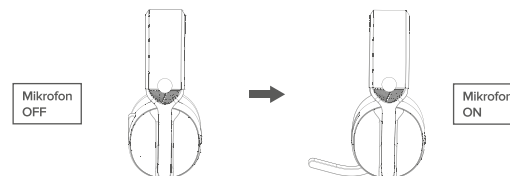
Catatan : Saat menggunakan kabel AUX untuk menghubungkan perangkat dengan headset, tombol fungsi pada headset akan kehilangan fungsinya. Dapat menjalankan fungsi pada perangkat, tetapi pada beberapa perangkat, headset mungkin tidak berfungsi tanpa mikrofon.

## 6. LED Indikator Power

|                                       |                      |
|---------------------------------------|----------------------|
| Mode Pairing 2.4GHz Wireless          | : LED Hijau Berkedip |
| Mode Pairing 2.4GHz Wireless Berhasil | : LED Hijau Menyala  |
| Mode Pairing Bluetooth 5.4            | : LED Biru Berkedip  |
| Mode Pairing Bluetooth 5.4 Berhasil   | : LED Biru Menyala   |

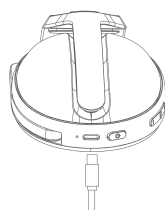
## 7. Cara Mengaktifkan Mikrofon

Putar mikrofon 90° ke bawah untuk mengaktifkan mikrofon. Dan putar mikrofon 90° ke atas untuk menon-aktifkan mikrofon.



## 8. Cara Pengisian Daya

Sambungkan headset dengan kabel USB Type-C pada USB port PC / Komputer yang digunakan.



|                      |                                                                                                                                                            |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Kapasitas Baterai    | : 600mAh                                                                                                                                                   |
| Waktu Pengisian Daya | : ± 2 Jam                                                                                                                                                  |
| Waktu Penggunaan     | : ± 25 Jam (2.4GHz Wireless tanpa LED)<br>± 8 Jam (2.4GHz Wireless dengan LED)<br>± 54 Jam (Bluetooth 5.4 tanpa LED)<br>± 9 Jam (Bluetooth 5.4 dengan LED) |

|                          |                            |
|--------------------------|----------------------------|
| Indikator Lowbatt        | : LED Merah Berkedip Pelan |
| Indikator Pengisian Daya | : LED Merah Menyala        |
| Indikator Full Charge    | : LED Merah Mati           |

## Note :

- Lakukan pengisian daya headset secara penuh sebelum digunakan pertama kali.
- Pengisian daya tidak mendukung fast charging.
- Wajib menggunakan pengisian daya dengan tegangan 5V / 1 - 2A.
- Harap mengisi daya mouse hanya menggunakan USB komputer.
- Jangan gunakan adaptor daya non - standar berkualitas buruk untuk mengisi daya headset.
- Jauhkan dari perangkat suhu tinggi saat mengisi daya.
- Matikan power headset jika tidak digunakan dalam waktu lama.

## 9. Troubleshooting

## 1) Masalah saat memasang perangkat Anda melalui 2.4GHz / Bluetooth 5.4

- Matikan headset dan perangkat lalu nyalakan ulang keduanya. Ikuti langkah-langkah untuk mengonfirmasi kembali.
- Mode Nirkabel 2.4GHz: Periksa apakah receiver 2.4GHz Wireless terpasang ke perangkat
- Mode Bluetooth 5.4: Mungkin ada konflik dengan perangkat Bluetooth lain, matikan semua perangkat Bluetooth lokal

## 2) Distorsi pada suara atau audio yang tidak jelas

- Pastikan baterai headset tidak lemah dan isi ulang daya hingga penuh
- Naikkan volume pada perangkat yang digunakan

## 3) Suara audio terputus - putus

- Periksa jarak dalam jarak 10m antara headset dan perangkat
- Periksa apakah tidak ada halangan / penghalang antara headset dan perangkat

## 10. Inside the Box

- 1x Ryunix Goze HX1
- 1x 2.4G Nano Receiver (Type-A dan Type-C Combo)
- 1x Kabel Isi Daya USB Type-A ke USB Type-C
- 1x Kabel USB Type-C ke 3.5mm AUX Jack
- 1x Y-Splitter Kabel Audio
- 1x Buku Manual

## 11. Pilihan Warna



HITAM



PUTIH