



# Mi True Wireless Earphones 2 Basic



ID: 27694 SKU: BHR4089GL

## True Wireless Stereo

- Mi True Wireless Earphones 2 Basic offer great sound and call quality without annoying tangled cables.

## Great Sound Quality

- The earphones support AAC, an advanced codec for a better sound quality on both iOS and Android.

## Call Without Noise

- The dual-mic environmental noise cancellation makes sure your phone call crystal clear.

## Ergonomic Design

- The half in-ear design provides the maximum comfort and the best fit for a long time use.

## Long Battery Life

- The earphones offer 5 hours of battery life after a full charge, and 20 hours with the case in total.

## Quick Pairing (MIUI Global)

- For supported Mi/Redmi phones, the earphones could be paired via a pop-up window with ease.

## In-Ear Detection

- The built-in sensor helps your pause the music automatically when one earphone is removed.

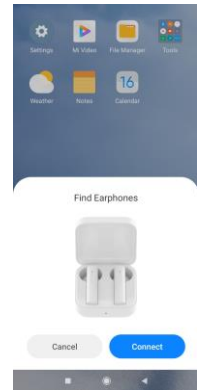
## Single-Ear Mode

- Each side could work independently and switch automatically. There's no need to pair separately.

## Double-Tap Control

- Tap the earphones twice to access the control of music, phone call, or voice assistant.

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## Specifications:

Weight (Total): 48g  
Work Distance: 10m  
Audio Codec: SBC/AAC  
Impedance: 32Ω  
Input: 5V/1A

Charging Port: USB-C  
Charging Time: 1.5h  
Battery Life (Single Charge): 5h  
Battery Life (with Case): 20h  
Bluetooth Version: 5.0

## MIUI Quick Pairing:

Mi 10	Mi 8 SE	Mi MIX 2S	Redmi 8A
Mi 10 Lite	Mi 9	Mi MIX 3	Redmi Note 7
Mi 10 Pro	Mi 9 Lite	Mi Note 10	Redmi Note 7 Pro
Mi 8	Mi 9 SE	Mi Note 10 Lite	Redmi Note 8 Pro
Mi 8 Explorer Edition	Mi 9T	POCO F1	Redmi Note 9
Mi 8 Lite	Mi 9T Pro	POCO F2 Pro	Redmi Note 9 Pro
Mi 8 Pro	Mi Max 3	Redmi 8	Redmi Note 9S

## What's in the Box:

Mi True Wireless Earphones 2 Basic  
Type-C charging cable  
User manual

\* To run the AAC audio codec on Android phones, please make sure the permission setting is turned on.

\* The MIUI quick pairing feature will be supported on the smartphone models listed above via software update.