

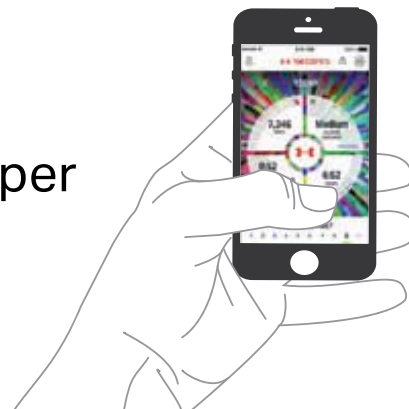
# 1. GET STARTED

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- 1.1 Download and open the UA Record™ App.  
The device should be powered **ON** and in pairing mode.



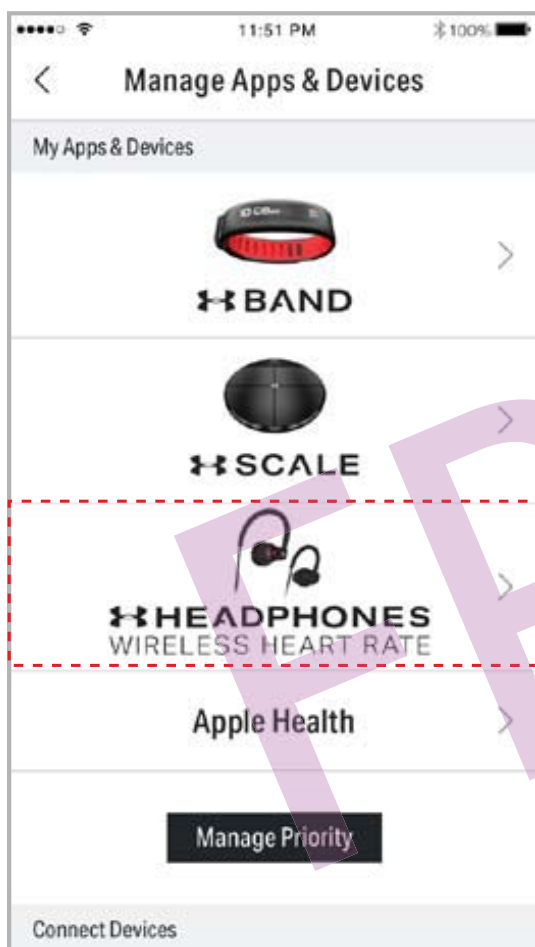
- 1.2 Select the  icon in the upper right hand corner.



# 1. GET STARTED

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## 1.3 Select the UA Headphones Wireless Heart Rate from the UA connected devices list.

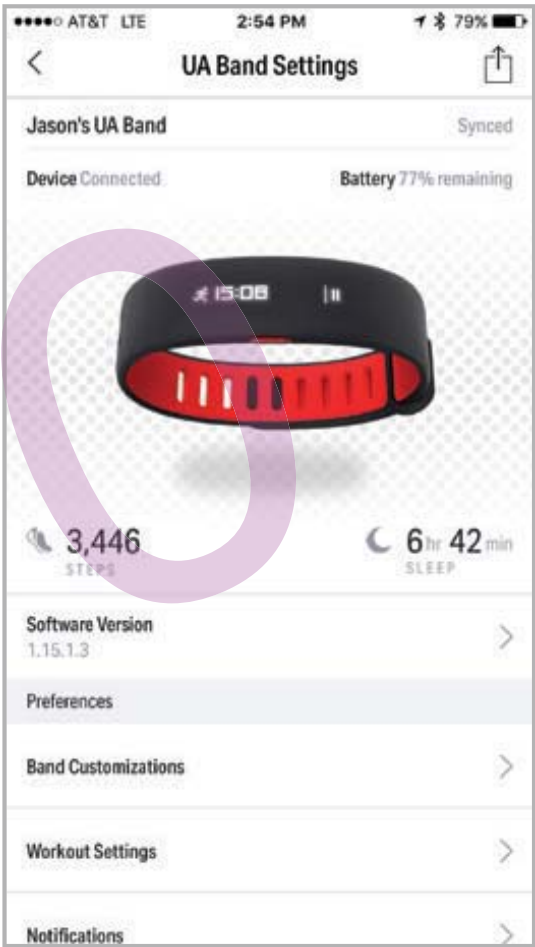
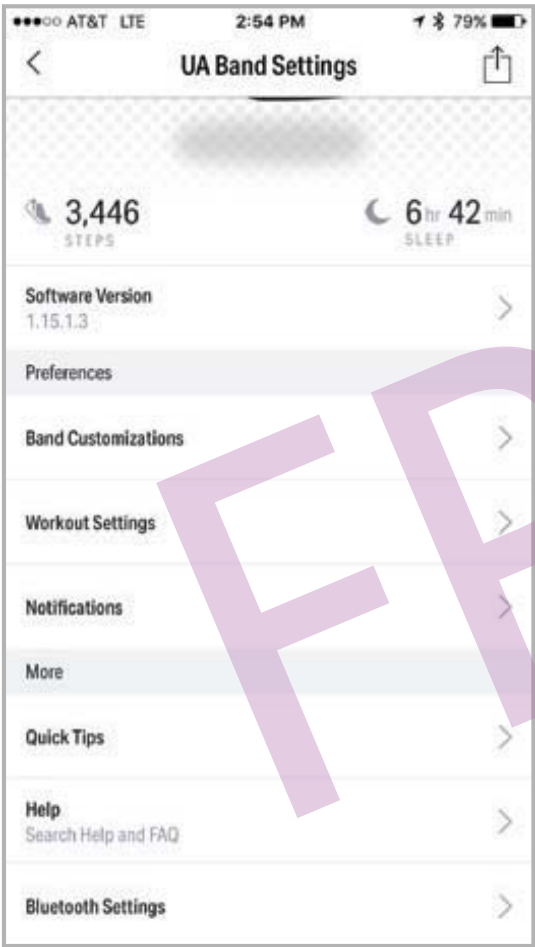


## 1.4 Bluetooth should be **ON** to allow UA Record to connect to accessories.

# 1. GET STARTED

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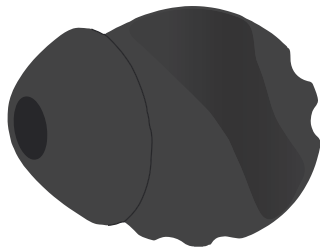
## 1.5 Place holder page.



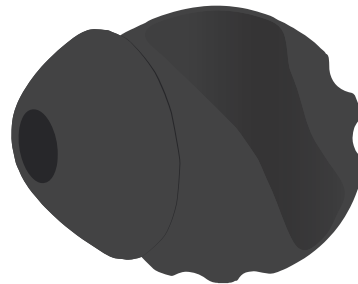
## 2. SELECT YOUR SIZE

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2.1 Everyone's ears are different. Try both sizes of enhancers to determine your correct fit.

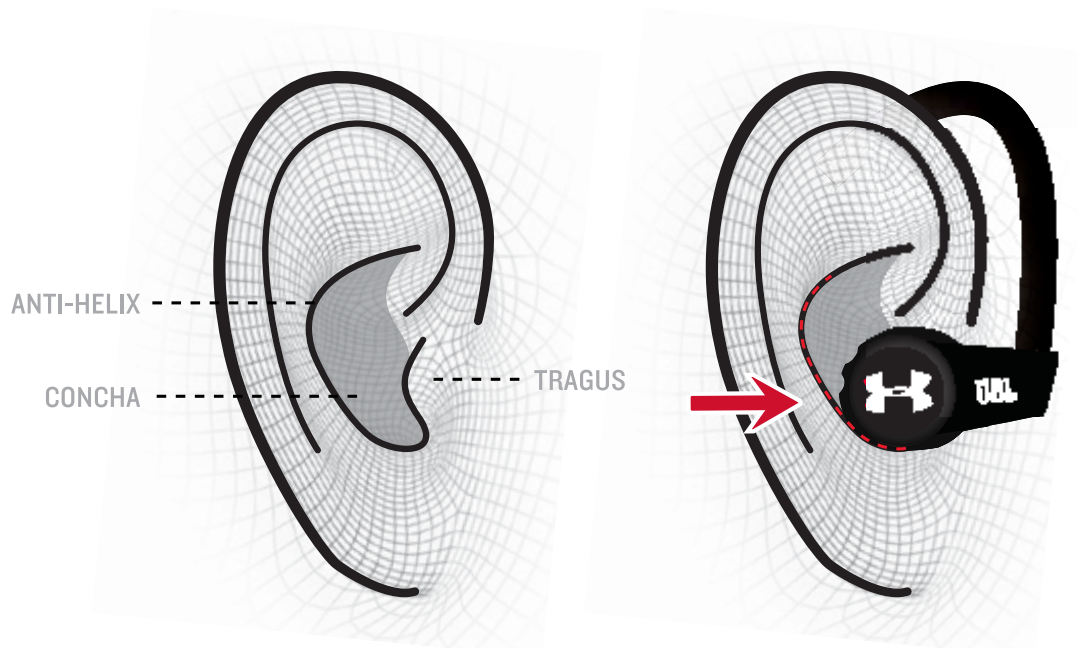


Size 5  
Pre-Installed



Size 7

2.2 The correct size will fill the bowl of your ear and fit snugly against the edge of the bowl.

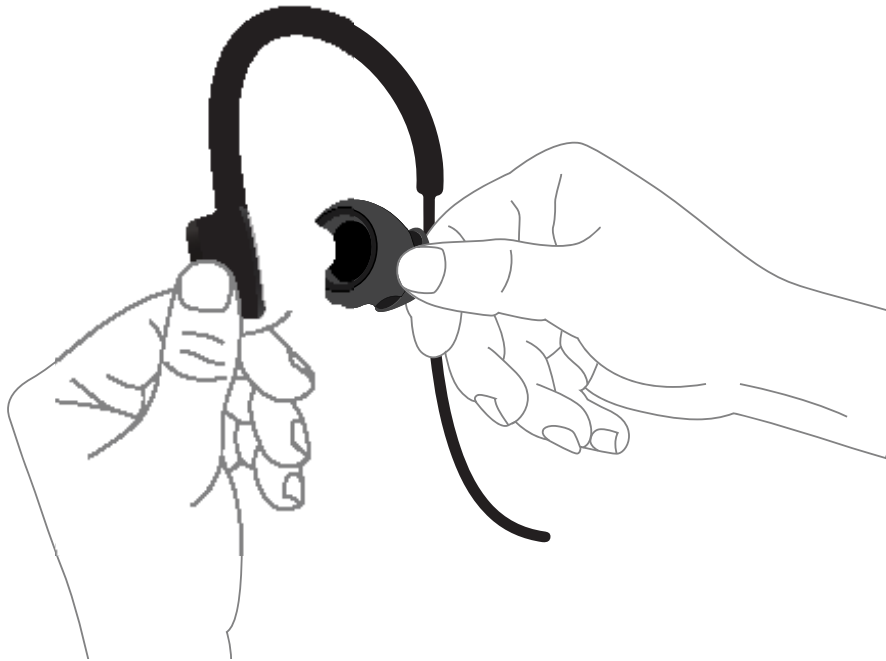


\* Need help finding the correct size?  
Contact a fit specialist at **1-(800) 336-4525** or  
visit us online at **[www.jbl.com/under-armour](http://www.jbl.com/under-armour)**

### 3. ATTACH ENHANCERS

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- 3.1 Align sound tunnels and gently stretch the enhancer edges as needed.



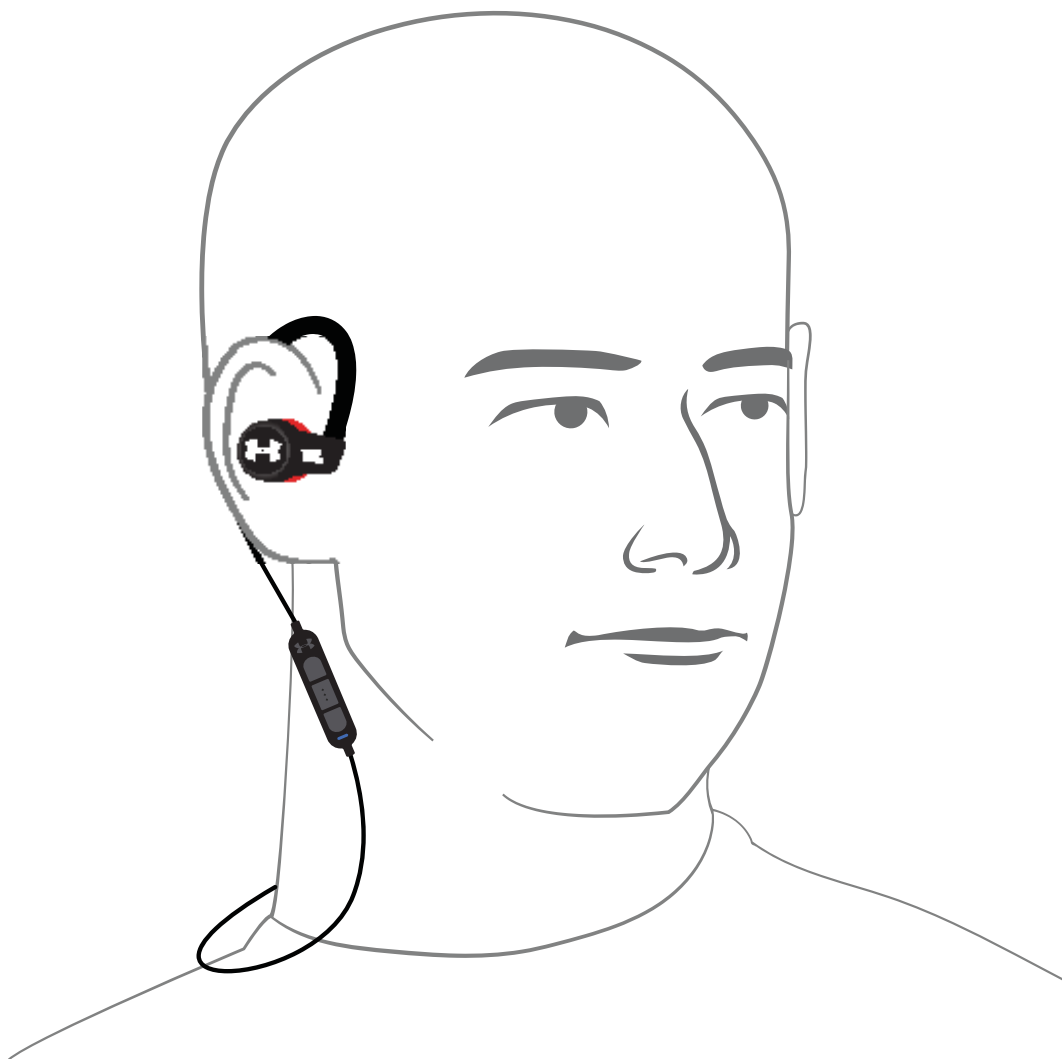
- 3.2 Insert bud and twist into place. Guide earloop behind ear. Adjust for comfort.



## 4. HOW TO WEAR

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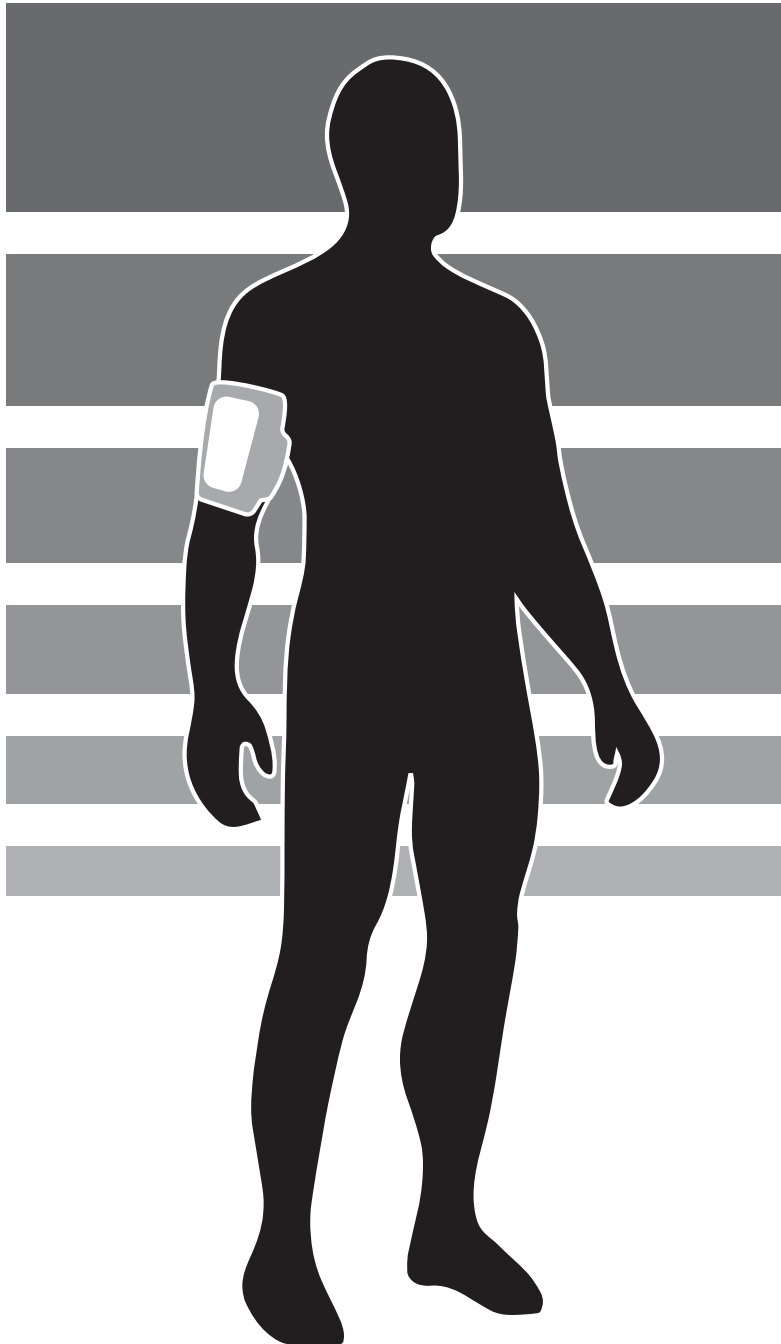
- 4.1 Cord should be worn behind the neck for secure fit and optimal performance.



## 4. HOW TO WEAR

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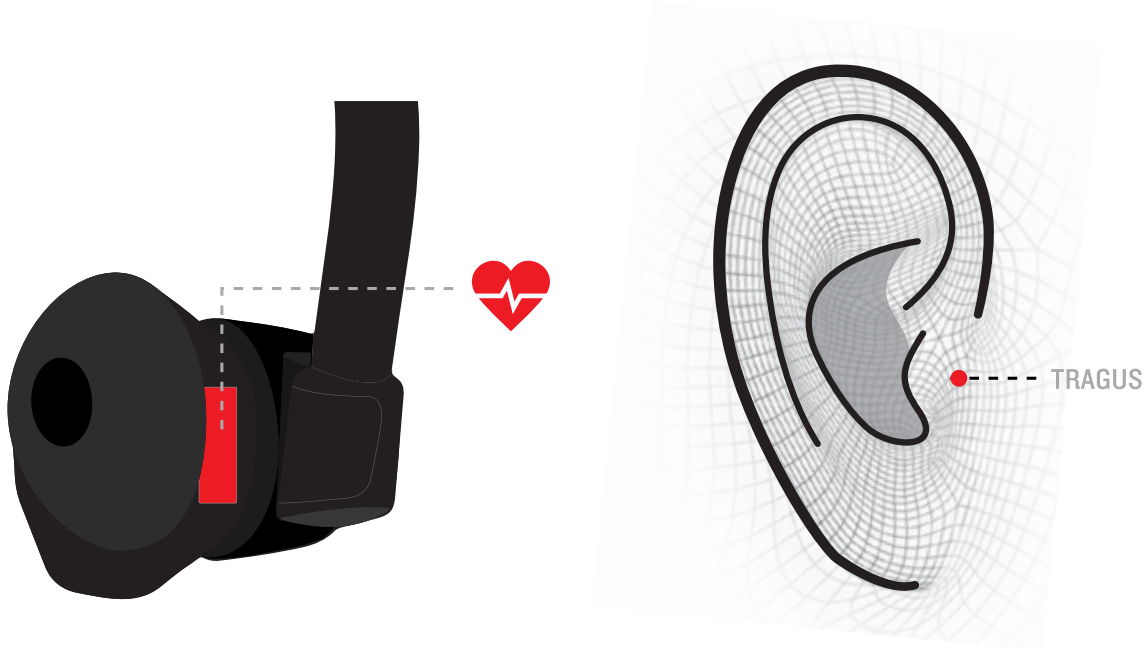
4.2 For best connectivity wear device in an armband.



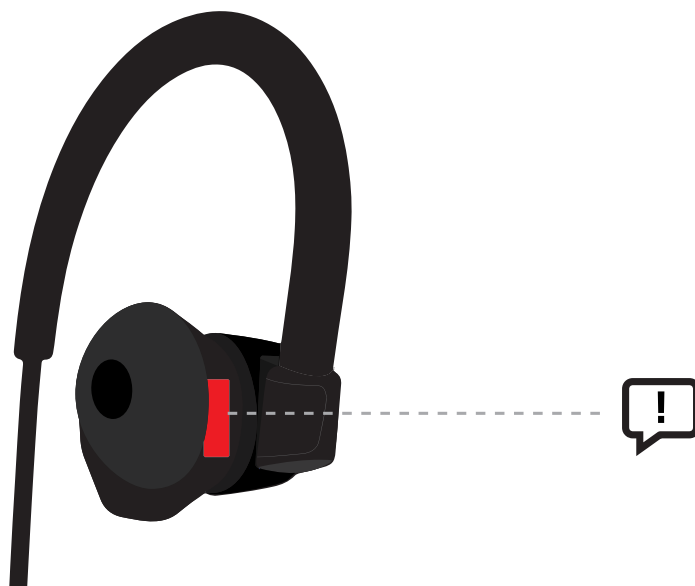
## 5. HEART RATE

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- 5.1 The sensor is located in the **left** earbud. It should fit snugly behind the Tragus of the ear or heart rate cannot be detected.



- 5.2 An audible alert will let you know if the earbud should be adjusted.

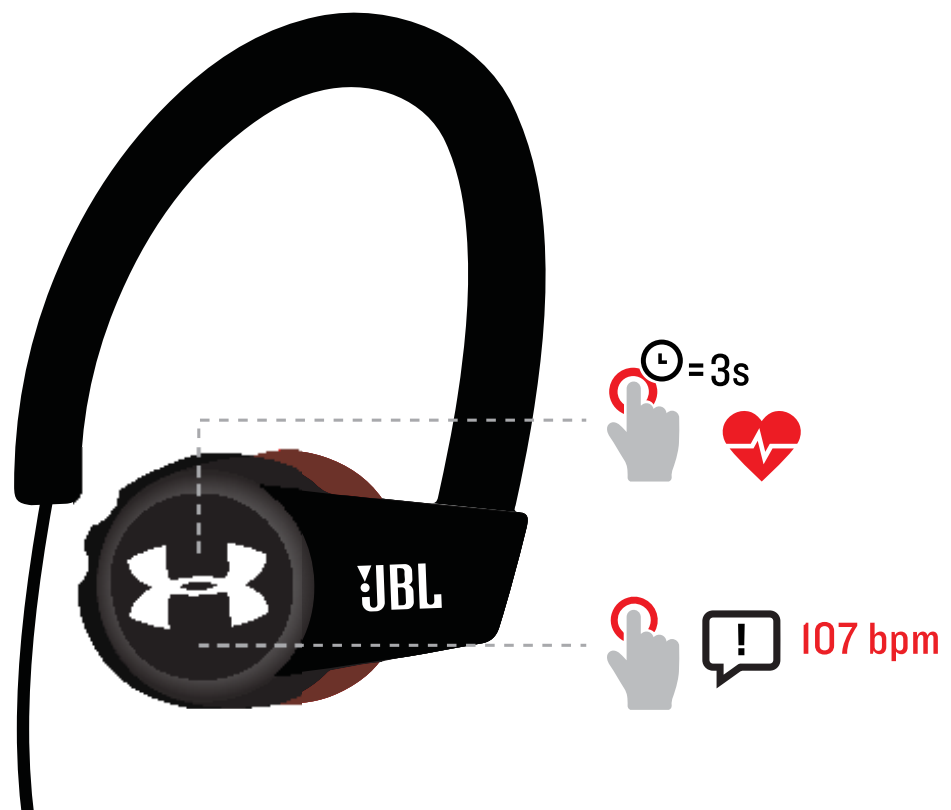




## 5. HEART RATE

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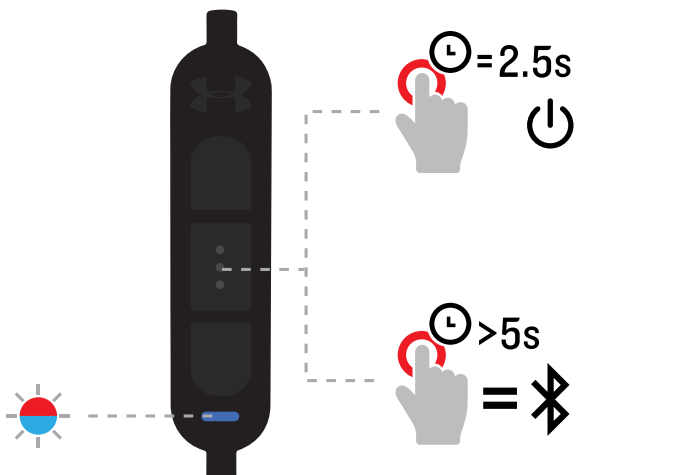
5.3 Manually turn the heart rate sensor **ON/OFF** by holding the UA logo on **right** ear bud for approximately 3 seconds.



5.4 Tap UA logo on **right** ear bud for instant audible heart rate reading. UA Record will continuously display your heart rate.

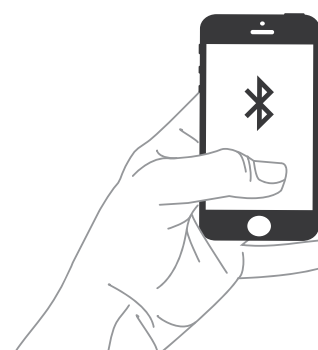
# 6. PAIR BT/POWER/CHARGE

6.1 Begin with the unit powered on, and your Bluetooth device powered **ON** and in search mode.



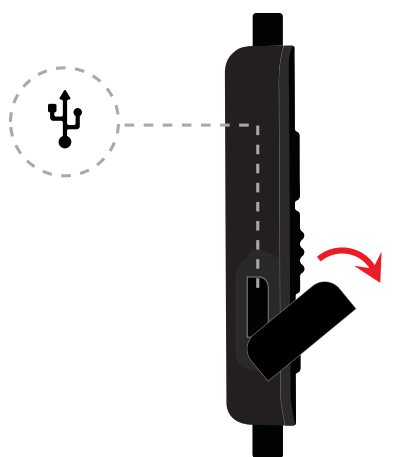
The diagram shows a vertical black device with a touch-sensitive area. A hand is shown pressing the device, with a clock icon and text indicating a 2.5s press for power and a >5s press for Bluetooth pairing. A red and blue LED indicator is shown at the bottom of the device.

| STATE            | LED BEHAVIORS                                                                                                                                                           |
|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| POWER ON         |                                                                                      |
| POWER OFF        |                                                                                      |
| PAIRING MODE     |   |
| DEVICE CONNECTED |  X2                                                                                 |



A hand is shown holding a smartphone with a Bluetooth symbol on the screen.

## 6.2 Charging Port & Battery Status



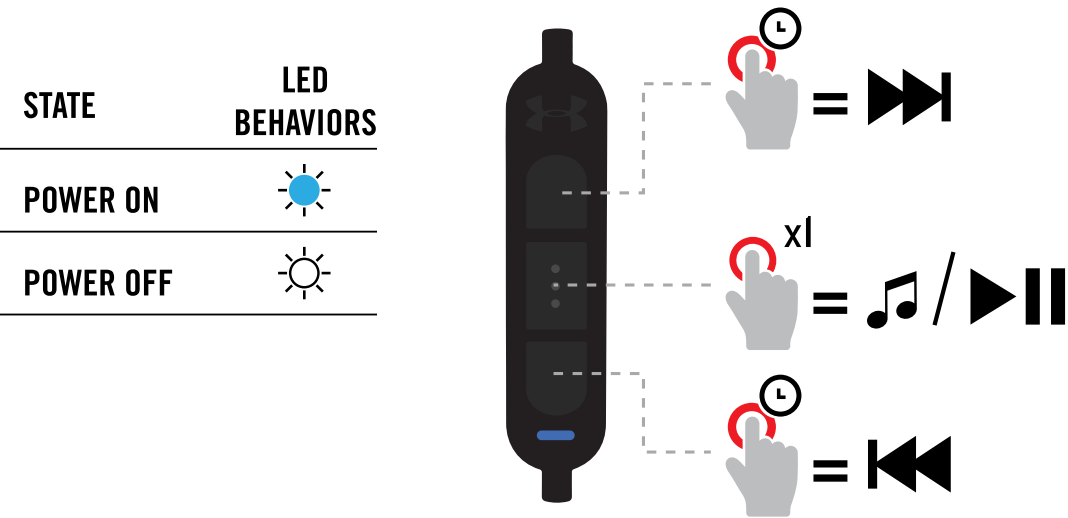
The diagram shows the side of the device with a USB-C charging port. A hand is shown plugging a cable into the port. A red arrow indicates the direction of the cable. A USB symbol is shown next to the port.

| STATE       | LED BEHAVIORS                                                                         |
|-------------|---------------------------------------------------------------------------------------|
| LOW BATTERY |  |

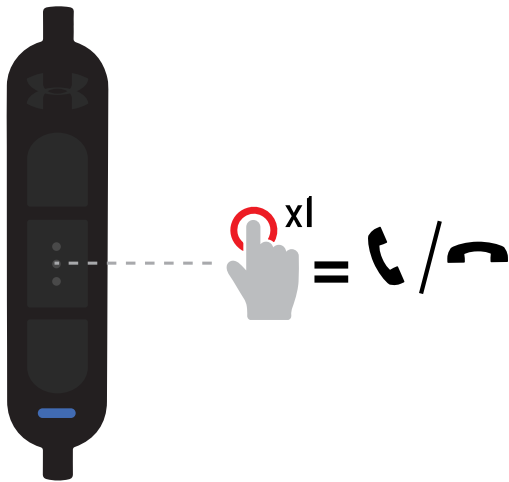
# 7. 3-BUTTON COMMAND

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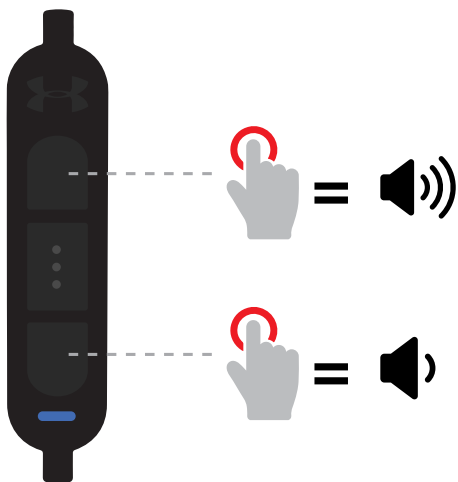
## 7.1 Music Control



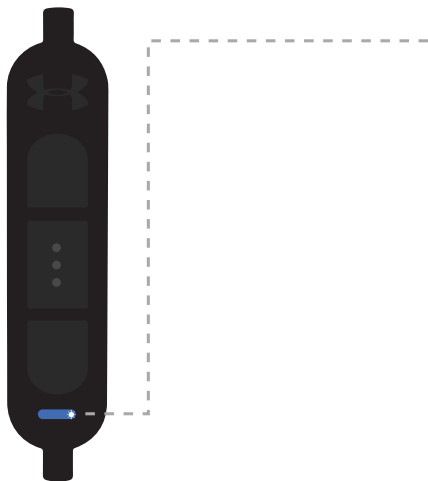
## 7.2 Phone Control



## 7.3 Volume Control



# 8. LED BEHAVIORS



| State               | LED Behaviors |
|---------------------|---------------|
| No device connected |               |
| Pairing mode        |               |
| Device connected    | X 2           |
| Low battery         |               |
| Charging battery    |               |

| État                    | Comportement de la DEL |
|-------------------------|------------------------|
| Aucun appareil connecté |                        |
| Mode d'association      |                        |
| Appareil connecté       | X 2                    |
| Batterie faible         |                        |
| Batterie en charge      |                        |

| Estado                              | Comportamientos del LED |
|-------------------------------------|-------------------------|
| No hay ningún dispositivo conectado |                         |
| Modo emparejamiento                 |                         |
| Dispositivo conectado               | X 2                     |
| Batería baja                        |                         |
| Cargando batería                    |                         |

| Estado                    | Comportamentos LED |
|---------------------------|--------------------|
| Nenhum dispositivo ligado |                    |
| Modo de emparelhamento    |                    |
| Dispositivo ligado        | X 2                |
| Pouca bateria             |                    |
| A carregar a bateria      |                    |

| Status                | LED-Verhalten |
|-----------------------|---------------|
| Kein Gerät verbunden  |               |
| Pairing-Modus         |               |
| Gerät verbunden       | X 2           |
| Batteriestand niedrig |               |
| Batterie wird geladen |               |

## 8. LED BEHAVIORS

| Stato                       | Comportamenti LED                                                                                                                                                   |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Nessun dispositivo connesso |                                                                                    |
| Modalità di accoppiamento   |   |
| Dispositivo connesso        |  X 2                                                                               |
| Batteria quasi scarica      |   |
| Batteria in carica          |   |

| Status                    | LED gedrag                                                                                                                                                              |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Geen apparaat aangesloten |                                                                                      |
| Verbindenodus             |   |
| Apparaat aangesloten      |  X 2                                                                                 |
| Accu bijna leeg           |   |
| Accu wordt geladen        |   |

| Tilstand              | LED virkemåter                                                                                                                                                          |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ingen enhet tilkoblet |                                                                                      |
| Paringsmodus          |   |
| Enhet tilkoblet       |  X 2                                                                                 |
| Lavt batterinivå      |   |
| Batterilading         |   |

| Tila                       | LED-valojen merkitykset                                                                                                                                                     |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Laitetta ei ole kytkettynä |                                                                                        |
| Paritustila                |   |
| Laite kytketty             |  X 2                                                                                   |
| Alhainen virtataso         |   |
| Lataa akkua                |   |

| Status               | LED beteenden                                                                                                                                                           |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ingen enhet ansluten |                                                                                      |
| Länkningsläge        |   |
| Enhet ansluten       |  X 2                                                                                 |
| Lågt batterinivå     |   |
| Laddar batteri       |   |

| Stednavn              | LED- adfærd                                                                                                                                                                 |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ingen enhed forbundet |                                                                                        |
| Parringstilstand      |   |
| enhed forbundet       |  X 2                                                                                   |
| Lavt batteriniveau    |   |
| Oplader batteri       |   |

# TECH SPECS

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## EN

- Premium 5.8mm Dynamic Driver
- Frequency Response: 10Hz–22kHz
- Connection: Micro USB cable for charging
- Support: BT 4.0, A2DP v1.2, AVRCP v1.4, HFP v1.6, HSP v1.2
- Bluetooth transmitter frequency range: 2.402 - 2.480GHz
- Bluetooth transmitter power: < 4dBm
- Bluetooth transmitter modulation: GFSK,  $\pi/4$  DQPSK, 8DPSK
- Battery type: Rechargeable Lithium Ion Cylindrical Cell (3.7V 2x60 mAh)

## FR

- Haut-parleur dynamique haut de gamme 5,8 mm
- Réponse en fréquence : 10 Hz–22 kHz
- Connexion : câble micro USB pour la recharge
- Compatibilité : BT 4.0, A2DP v1.2, AVRCP v1.4, HFP v1.6, HSP v1.2
- Plage de fréquences de l'émetteur Bluetooth : 2,402 - 2,480 GHz
- Puissance de l'émetteur Bluetooth : < 4 dBm
- Modulation de l'émetteur Bluetooth : GFSK,  $\pi/4$  DQPSK 8DPSK
- Type de batterie : Cellule cylindrique lithium-ion rechargeable (3,7 V 2 x 60 mAh)

## ES

- Unidad dinámica premium de 5,8 mm
- Respuesta en frecuencias: 10 Hz – 22 kHz
- Conexiones: Cable de carga micro USB
- Compatibilidad: BT 4.0, A2DP v1.2, AVRCP v1.4, HFP v1.6, HSP v1.2
- Intervalo de frecuencias del transmisor Bluetooth: 2.402 – 2.480 GHz
- Potencia del transmisor Bluetooth: < 4 dBm
- Modulación del transmisor Bluetooth: GFSK,  $\pi/4$  DQPSK, 8DPSK
- Tipo de batería: Celda cilíndrica de ion litio recargable (3,7 V 2 x 60 mAh)

# TECH SPECS

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## CHT

- 優質 5.8mm 動態驅動器
- 頻率回應： 10Hz -22kHz
- 連接： 用於充電的 Micro USB 纜線
- 支援： BT 4.0、A2DP v1.2、AVRCP v1.4、HFP v1.6、HSP v1.2
- Bluetooth 發射機頻率範圍： 2.402 - 2.480GHz
- Bluetooth 發射機功率： <4dBm
- Bluetooth 發射機調變： GFSK、 $\pi/4$  DQPSK、8DPSK
- 電池類型： 可充電圓柱型鋰離子電池  
(3.7V 2x60 mAh)

## ID

- Driver Dinamis Premium 5,8mm
- Respons Frekuensi: 10Hz–22kHz
- Koneksi: Kabel Micro USB untuk pengisian daya
- Dukungan: BT 4.0, A2DP v1.2, AVRCP v1.4, HFP v1.6, HSP v1.2
- Rentang frekuensi pemancar Bluetooth: 2,402 - 2,480GHz
- Daya pemancar Bluetooth: < 4dBm
- Modulasi pemancar Bluetooth: GFSK,  $\pi/4$  DQPSK, 8DPSK
- Tipe baterai: Baterai Silindris Ion Lithium yang dapat diisi ulang  
(3,7V 2x60 mAh)



*Agência Nacional de Telecomunicações*

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário"

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução 242/2000, e atende aos requisitos técnicos aplicados.

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 **HEADPHONES**

WIRELESS HEART RATE