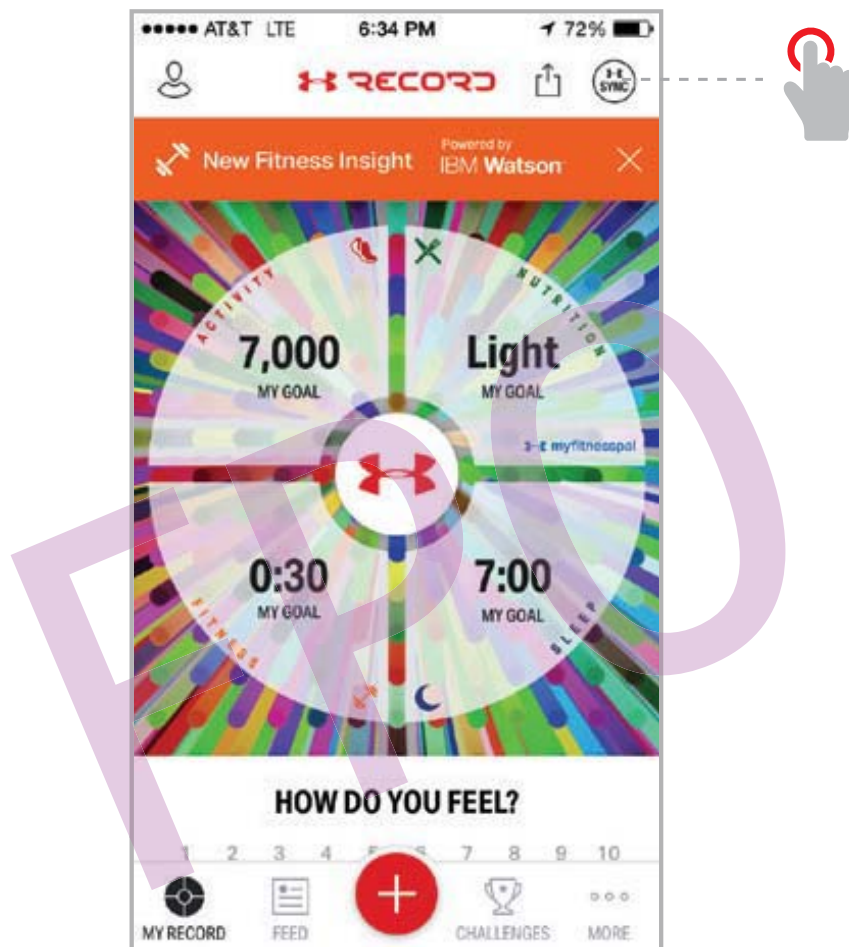
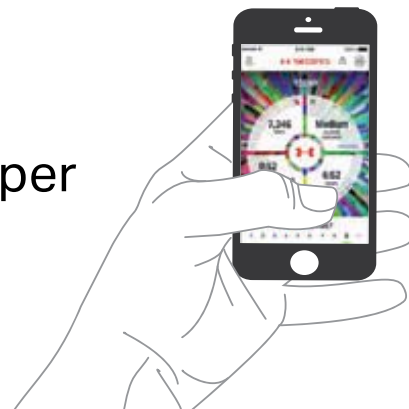


1. GET STARTED

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

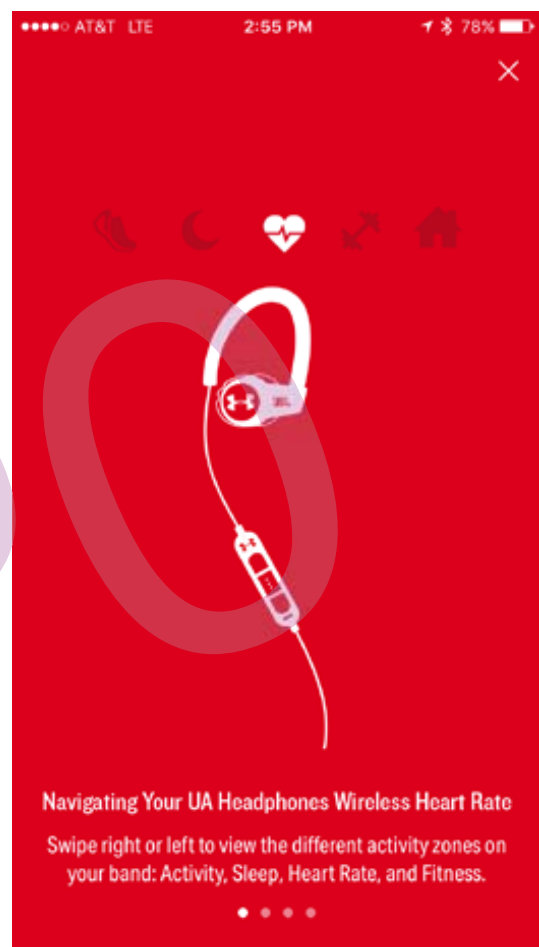
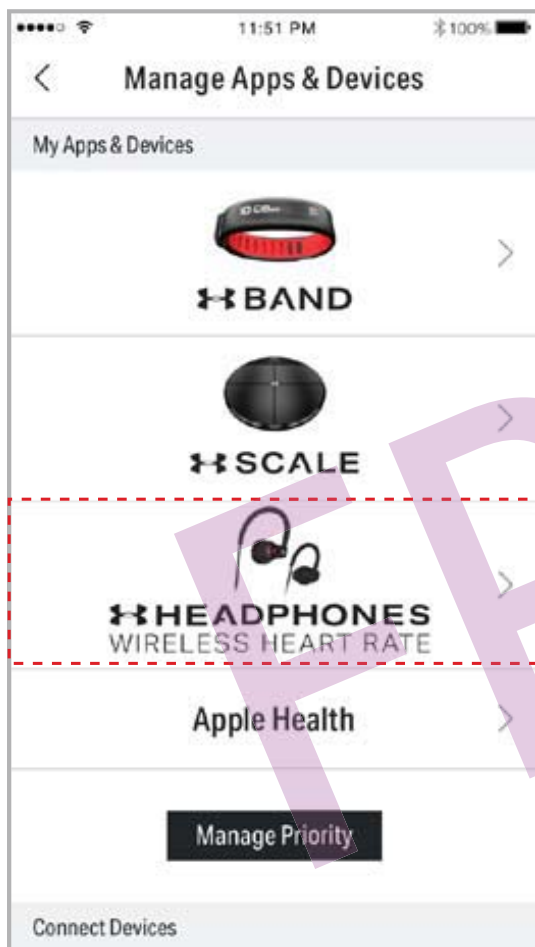


- 1.2 Select the  icon in the upper right hand corner.



1. GET STARTED

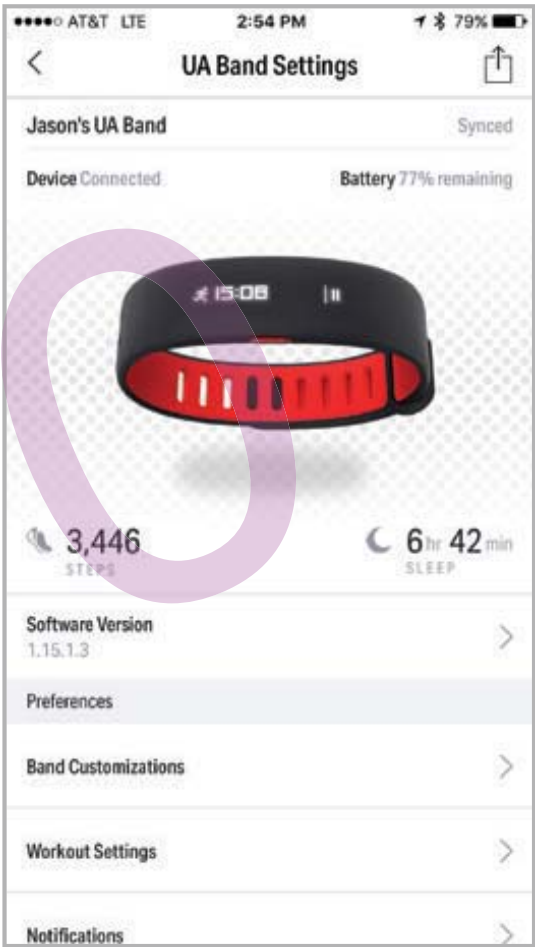
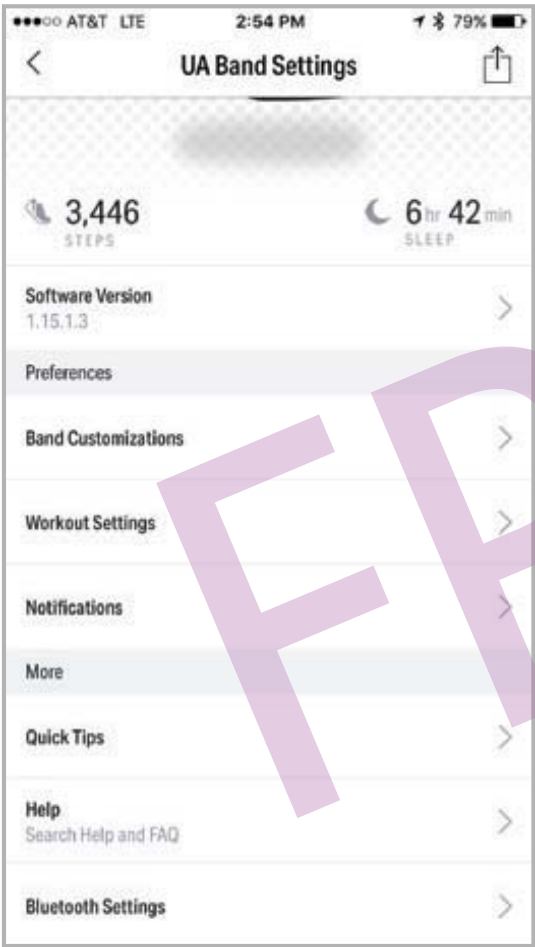
1.3 Select the UA Headphones Wireless Heart Rate from the UA connected devices list.



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

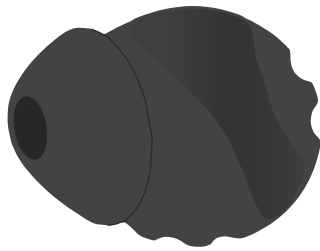
1. GET STARTED

1.5 Place holder page.

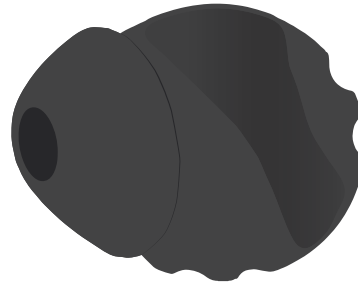


2. SELECT YOUR SIZE

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

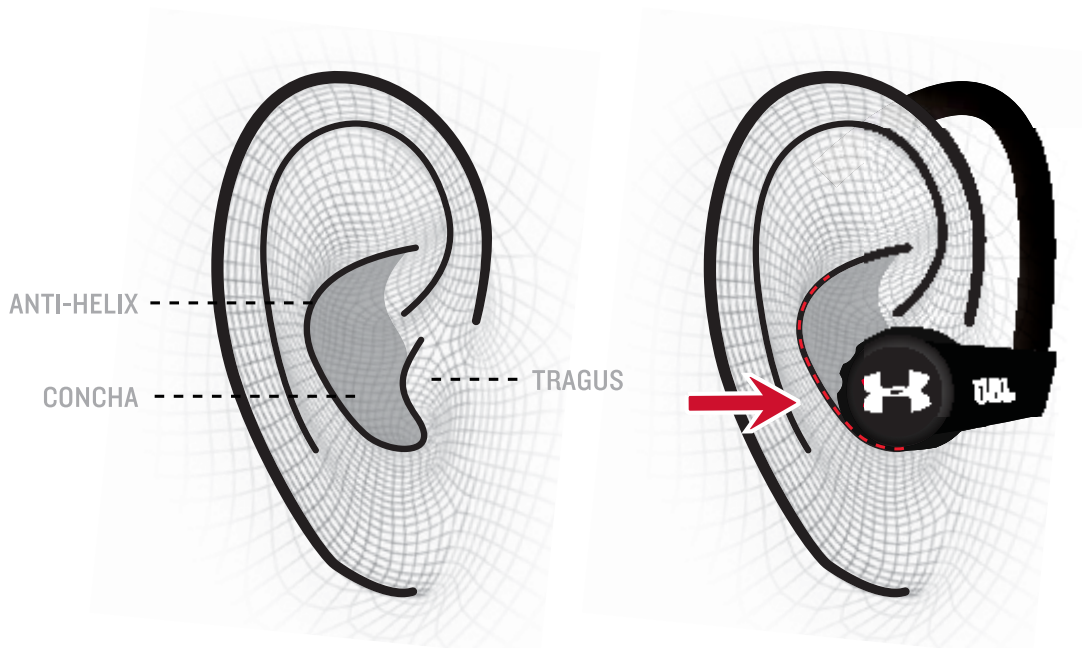


Size 5
Pre-Installed



Size 7

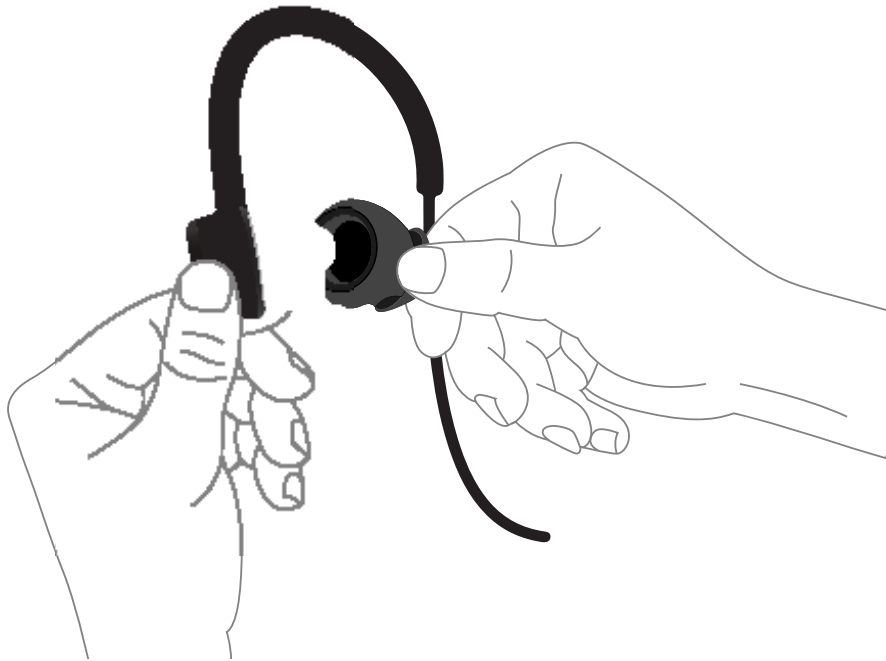
2.2 The correct size will fill the bowl of your ear and fit snugly against the edge of the bowl.



* 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**

3. ATTACH ENHANCERS

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

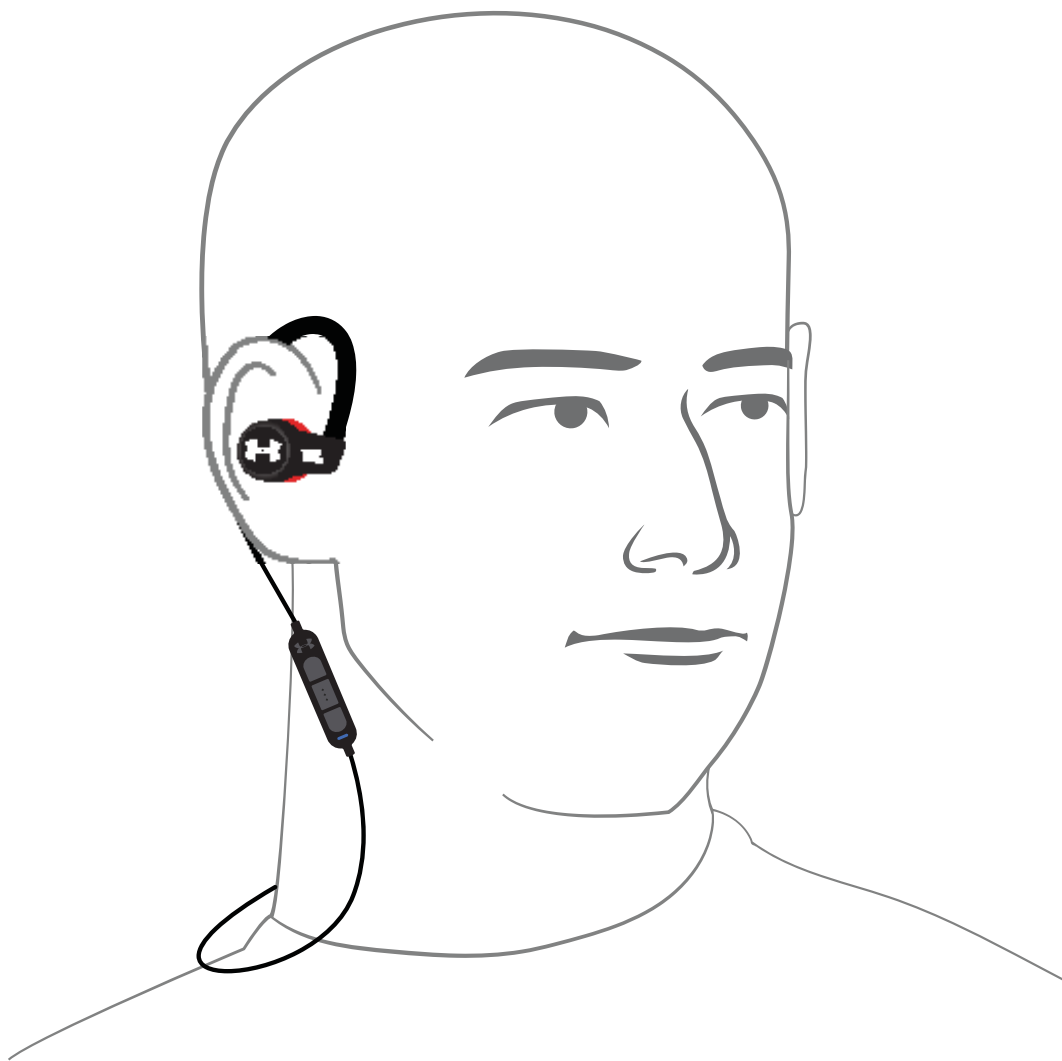


- 3.2 Insert bud and twist into place. Guide earloop behind ear. Adjust for comfort.



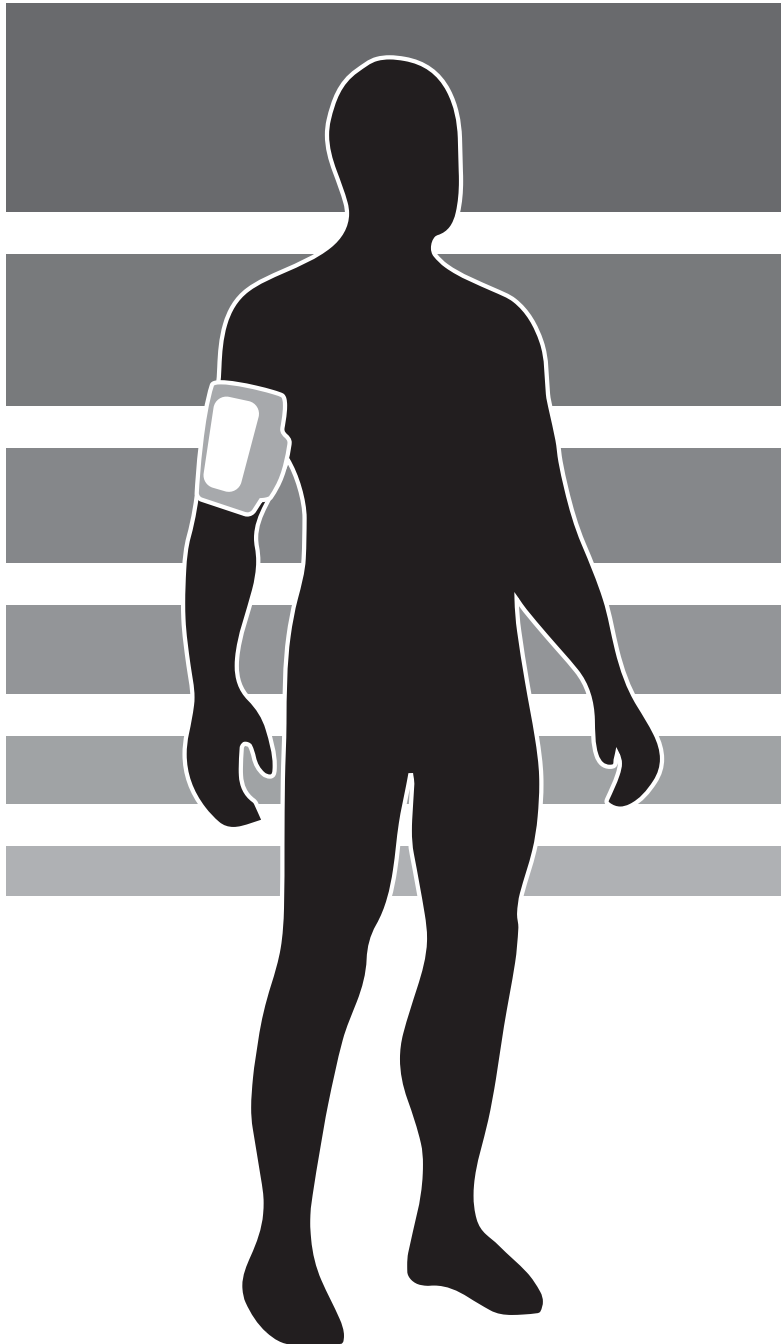
4. HOW TO WEAR

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



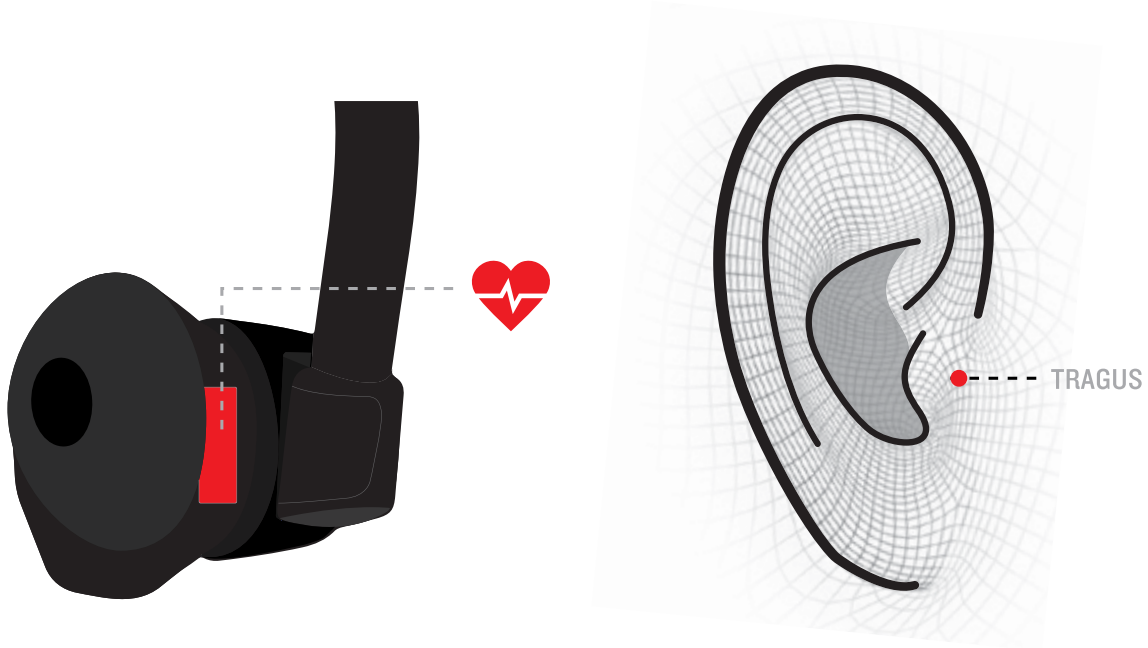
4. HOW TO WEAR

4.2 For best connectivity wear device in an armband.

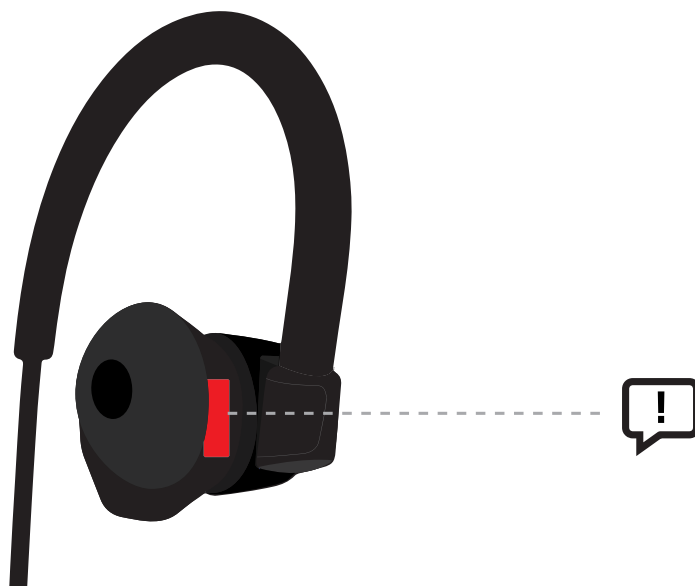


5. HEART RATE

- 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.

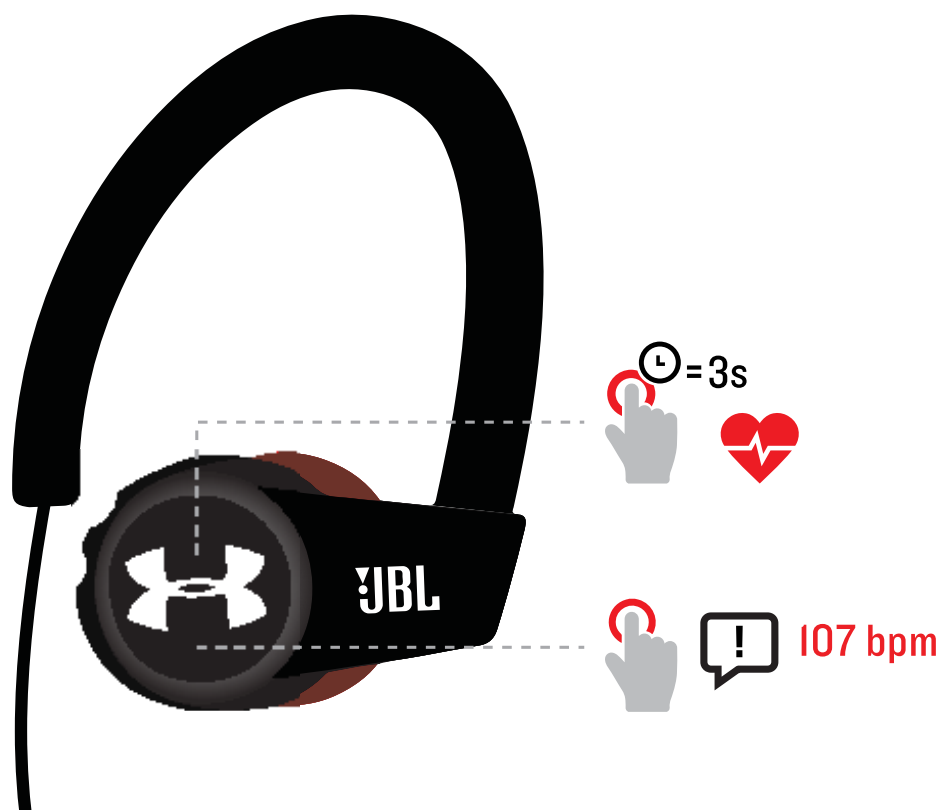


- 5.2 An audible alert will let you know if the earbud should be adjusted.



5. HEART RATE

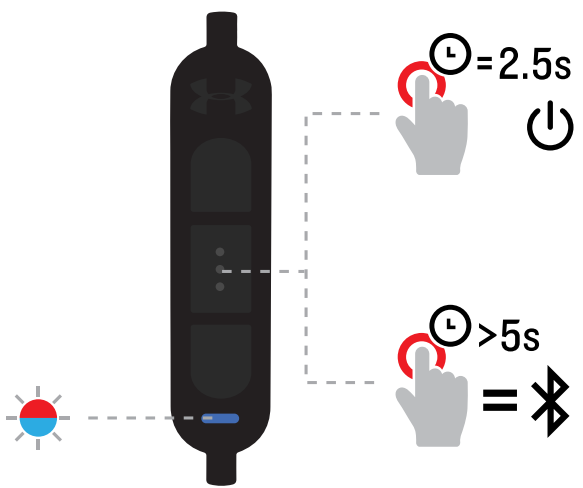
5.3 Manually turn the heart rate sensor **ON/OFF** by holding the UA logo on **right** ear bud for approximately 3 seconds.



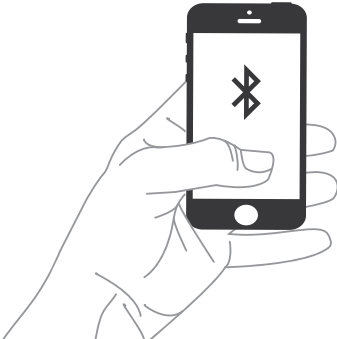
5.4 Tap UA logo on **right** ear bud for instant audible heart rate reading. UA Record will continuously display your heart rate.

6. PAIR BT/POWER/CHARGE

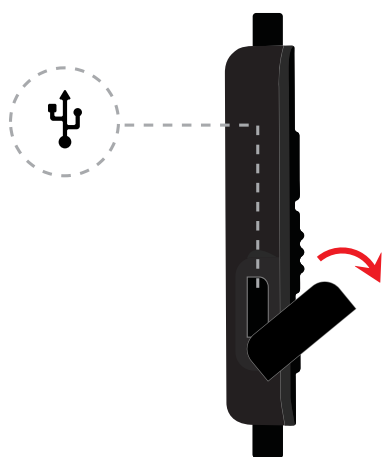
6.1 Begin with the unit powered on, and your Bluetooth device powered **ON** and in search mode.



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



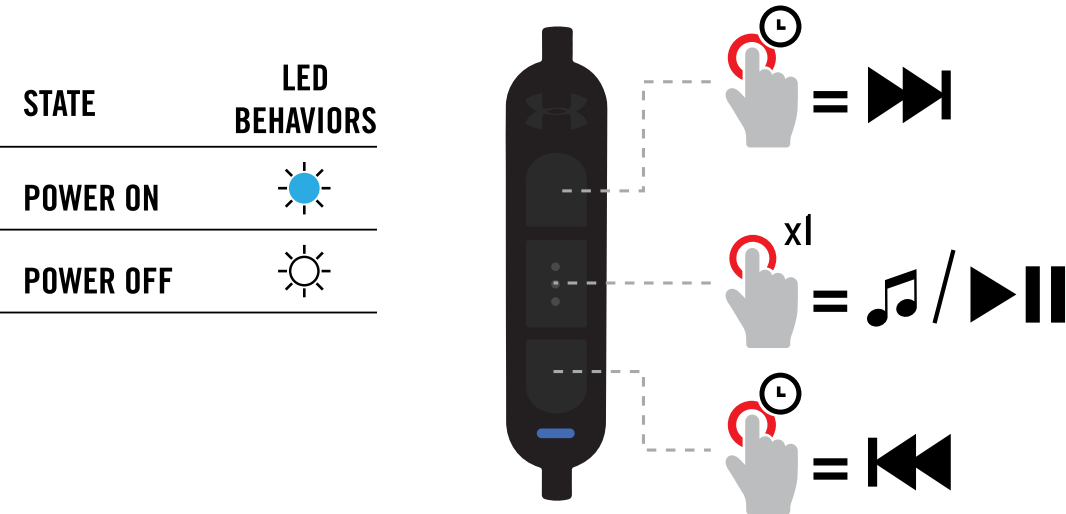
6.2 Charging Port & Battery Status



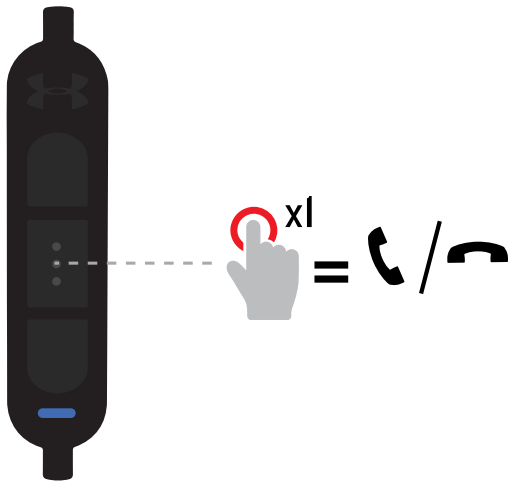
STATE	LED BEHAVIORS
LOW BATTERY	

7. 3-BUTTON COMMAND

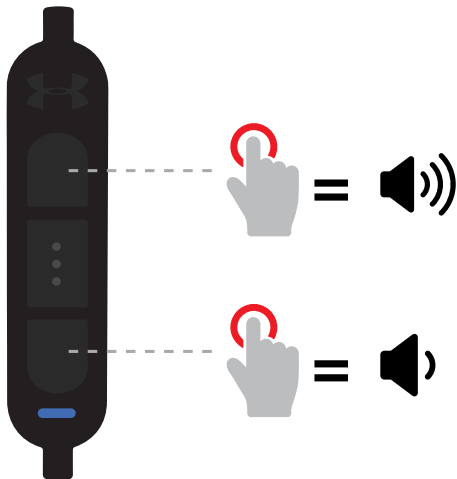
7.1 Music Control



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

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

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