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USER MANUAL
MANUAL DE USUARIO



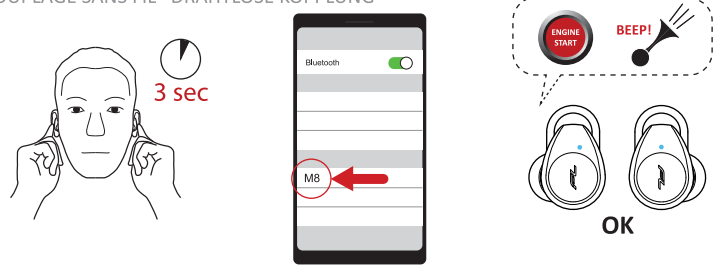
MANUEL DE L'UTILISATEUR
BENUTZERHANDBUCH

M8 Truly Wireless HiFi Earphones with Charging Case
Auriculares Hi-Fi M8 realmente inalámbricos con estuche de carga
Écouteurs HiFi M8 sans fil avec étui de chargement
M8 Truly Wireless HiFi-Ohrhörer mit Ladeetui

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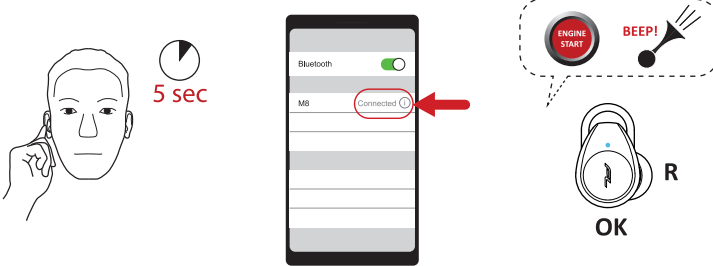
PAGE 1

WIRELESS PAIRING EMPAREJAMIENTO INALÁMBRICO
COUPLAGE SANS FIL DRAHTLOSE KOPPLUNG



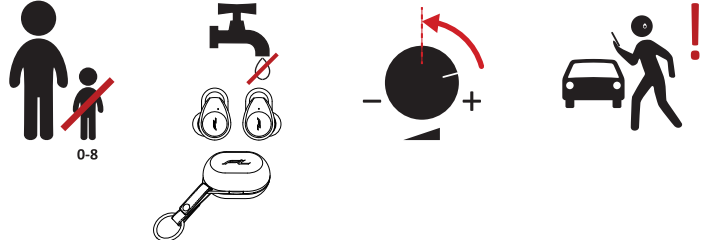
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MONO MODE (R) MODO MONO (R) MODE MONO (R) MONO-MODUS (R)



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SAFETY SEGURIDAD SÉCURITÉ SICHERHEIT



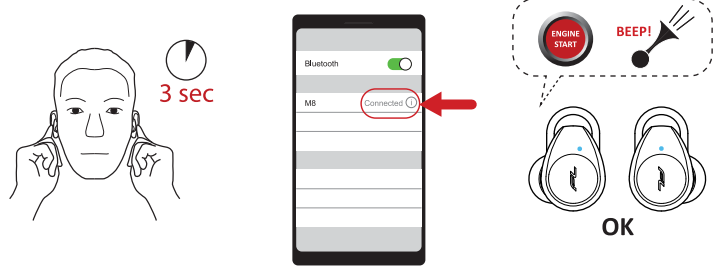
ACCESSORIES ACCESORIOS

 SILICONE EARBUDS SWEAT RESISTANT DOESN'T BLOCK NOISE INDOOR AND OUTDOOR	AURICULARES DE SILICONA Resistencia al sudor Sin bloqueo del ruido Interior y exterior
 COMPLY™ EARTIPS NOT SWEAT RESISTANT BLOCKS NOISE GREAT SOUND	AURICULARES COMPLY™ SIN RESISTENCIA AL SUDOR BLOQUEO DEL RUIDO GRAN SONIDO
 D-LOOP USE WITH SILICONE OR COMPLY™ FOR ADDED SECURITY GREAT FOR SPORT	D-LOOP USAR CON SILICONA O COMPLY™ PARA MAYOR SEGURIDAD IDEALES PARA PRACTICAR DEPORTE

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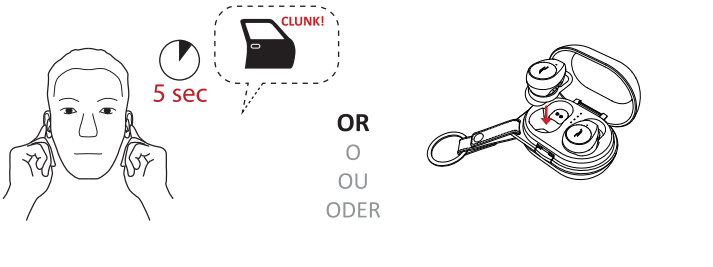
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SWITCHING ON ENCENDER ALLUMER EINSCHALTEN



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SWITCHING OFF APAGAR ÉTEINDRE AUSSCHALTEN

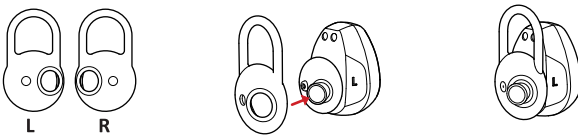


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ACCESSOIRES ZUBEHÖR

 OREILLETES EN SILICONE RÉSISTANT À LA TRANSPIRATION NE BLOQUE PAS LE BRUIT POUR L'INTÉRIEUR ET L'EXTÉRIEUR	SILIKON-OHRHÖRER SC HWEISSRESISTENT B LOCKIERT GERÄUSCHE NICHT D RINNEN UND DRAUSSEN
 EMBOUTS COMPLY™ NON-RÉSISTANT À LA TRANSPIRATION BLOQUE LE BRUIT SON EXCELLENT	COMPLY™ OHRSTÖPSEL N ICHT SCHWEISSRESISTENT BLOCKIERT GERÄUSCHE GUTER KLANG
 D-LOOP UTILISER AVEC DU SILICONE OU DES EMBOUTS COMPLY™ POUR PLUS DE SÉCURITÉ IDÉAL POUR LE SPORT	D-LOOP VERWENDUNG MIT SILIKON ODER COMPLY™ FÜR ZUSÄTZLICHE SICHERHEIT GROSSARTIG FÜR SPORT

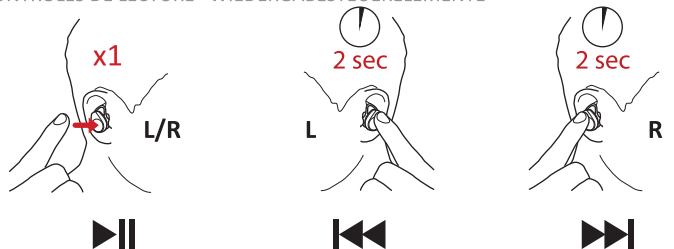
INSTALLING THE D-LOOP INSTALACIÓN DE LOS D-LOOP
INSTALLATION DE LA D-LOOP EINSETZEN DER D-LOOP



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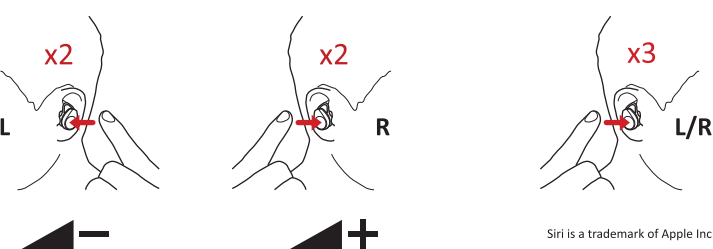
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PLAYBACK CONTROLS CONTROLES DE REPRODUCCIÓN
CONTRÔLES DE LECTURE WIEDERGABESTEUERELEMENTE

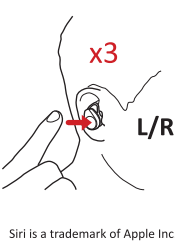


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VOLUME VOLUMEN VOLUME LAUTSTÄRKE



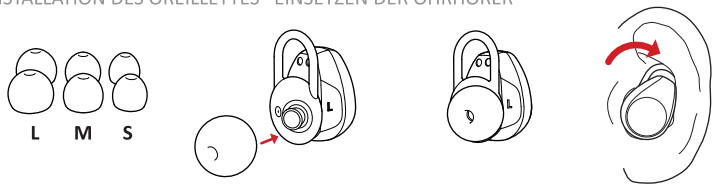
SIRI



Siri is a trademark of Apple Inc.

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INSTALLING THE EARBUDS INSTALACIÓN DE LOS AURICULARES
INSTALLATION DES OREILLETES EINSETZEN DER OHRHÖRER



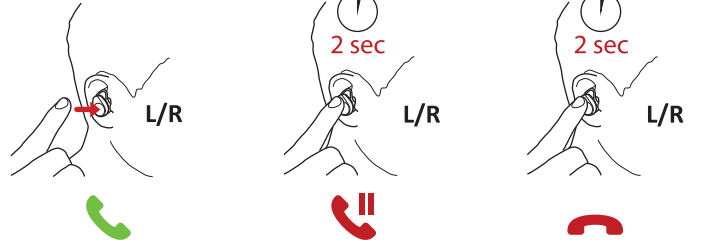
INSTALLING THE COMPLY™ EARTIPS INSTALACIÓN DE LOS AURICULARES COMPLY
INSTALLATION DES EMBOUTS COMPLY EINSETZEN DER COMPLY-OHRSTÖPSEL



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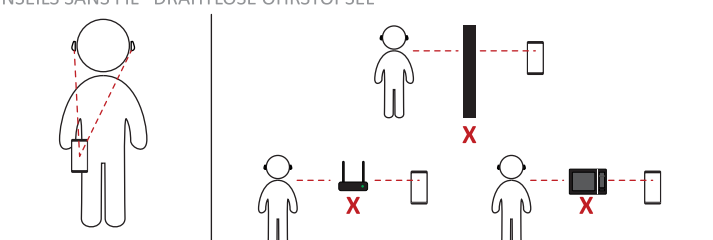
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CALLS LLAMADAS APPELS ANRUFEN



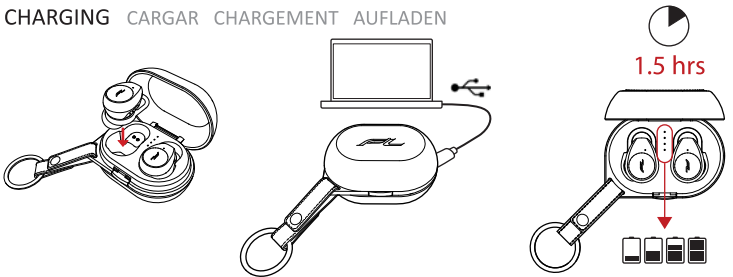
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WIRELESS TIPS AURICULARES INALÁMBRICOS
CONSEILS SANS FIL DRAHTLOSE OHRSTÖPSEL

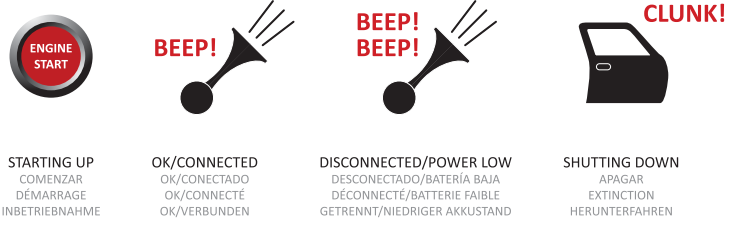


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CHARGING CARGAR CHARGEMENT AUFLADEN



SOUNDS SONIDOS SONS GERÄUSCHE



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SPECIFICATIONS

WEIGHT: Earphones: Right 5.2g, Left 5.0g / Charging Case: 40g
DRIVER: High Definition Composite Dynamic, 10 mm diameter
WIRELESS: BT5.0 / AAC-codec
FREQUENCY RESPONSE: 20-20KHz
BATTERY TYPE: Rechargeable Lithium-ion
CAPACITY - EARBUDS: Right 40mAh, Left 40mAh/Up to 3 hours playing time
CAPACITY - CHARGER: 400mAh/Provides 3x additional charges for the earphones
COMPLY TIPS - R167 Sound Isolating type

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Siri is a trademark of Apple Inc., registered in the U.S. and other countries.

COMPLY™ is a registered trademark of Hearing Components
Replacement tips can be purchased from:
www.complyfoam.com/formula-lab or www.formula-lab.com

CARACTERÍSTICAS

PESO: Auriculares: derecho 5,2g, izquierdo 5,0g / Estuche de carga: 40g
CONTRALADOR: Unimico integrado de alta definición, 10 mm de diámetro
INALÁMBRICO: codec BT5.0 / AAC
RESPUESTA DE FRECUENCIA: 20-20 KHz
TIPO DE BATERÍA: Recargable de iones de litio
CAPACIDAD - AURICULARES: Derecho, 40 mAh, izquierdo, 40 mAh / Tiempo de reproducción de hasta 3 horas
CAPACIDAD - CARGADOR: 400 mAh / Proporciona 3 cargas adicionales para los auriculares
AURICULARES COMPLY - Tipo de aislamiento del sonido R167

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Siri es una marca comercial de Apple Inc., registrada en los EE. UU. y en otros países.

Comply™ es una marca registrada de Hearing Components, EE. UU.
Se pueden adquirir auriculares de repuesto en www.complyfoam.com/Formula-Lab o en www.formula-lab.com

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SPÉCIFICATIONS

POIDS: Écouteurs : droit 5,2g, gauche 5,0g / étui de chargement - 40g
TREIBER: High Definition Composite Dynamic, 10 mm Durchmesser
SANS FIL: BT5.0 / codec AAC
RÉPONSE EN FRÉQUENCE: 20-20KHz
TYPE DE BATTERIE: Lithium-ion rechargeable
CAPACITÉ - ÉCOUTEURS: droite 40mAh, gauche 40mAh / jusqu'à 3 heures de lecture
CAPACITÉ - CHARGEUR: 400mAh / Offre 3x supplémentaires charges pour les écouteurs
EMBOUTS COMPLY - Type d'isolation sonore R167

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Siri est une marque commerciale d'Apple Inc., déposée aux États-Unis et dans d'autres pays.

COMPLY™ is a registered trademark of Hearing Components
Vous pouvez acheter des embouts de rechange sur www.complyfoam.com/Formula-Lab ou sur www.formula-lab.com

Spezifikationen

GEWICHT: Ohrhörer: Rechts 5,2g, Links 5,0g / Ladeetui: 40g
TREIBER: High Definition Composite Dynamic, 10 mm Durchmesser
DRAHTLOS: BT5.0 / AAC-Codec
FREQUENZGANG: 20-20 KHz
BATTERIETYP: Wiederaufladbare Lithium-Ionen-Batterien
KAPAZITÄT - OHRHÖRER: Rechts 40mAh, Links 40mAh / Bis zu 3 Stunden Spielzeit
KAPAZITÄT - LADERGEGER: 400mAh / Bietet 3x zusätzliche Ladungen für die Ohrhörer
COMPLY OHRSTÖPSEL - R167 Schallsollierungstyp

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Siri ist eine Marke von Apple Inc., registriert in den USA und anderen Ländern.

Comply™ ist eine eingetragene Marke von Hearing Components, USA
Ersatz-Stöpsel können unter www.complyfoam.com/Formula-Lab oder www.formula-lab.com erworben werden

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FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.