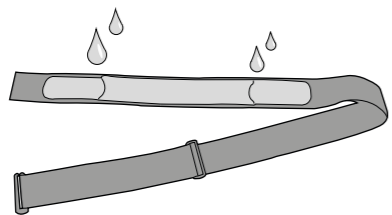


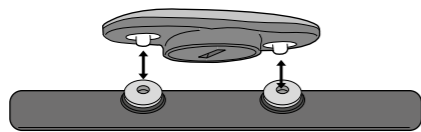
English Quick Start

WEAR HEART RATE SENSOR

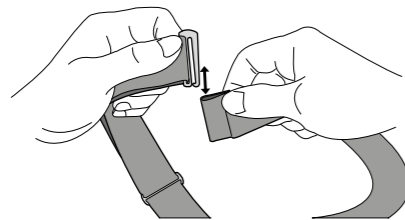
1. Slightly moisten the electrode area of the strap.



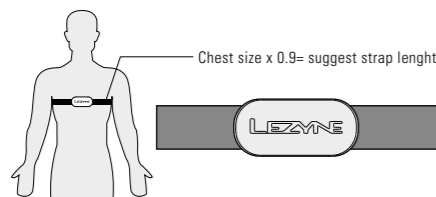
2. Attach Heart Rate Sensor to the strap buttons.



3. Adjust strap length and wrap around chest. Insert clasp to strap end. Make sure chest strap is fastened on your body properly.



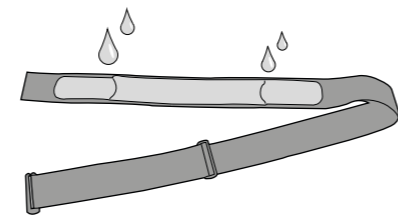
4. Insure the electrode area is pressed firmly against your skin, position the sensor at the center of your chest.



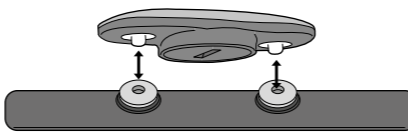
Guía de Inicio Rápido en Español

COLOCACIÓN DEL SENSOR DE RITMO CARDIACO

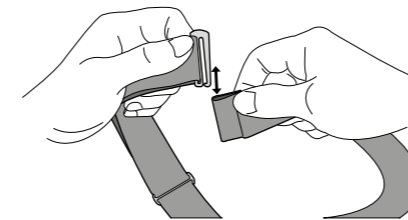
1. Humedezca ligeramente la parte de la correa donde se encuentra el electrodo.



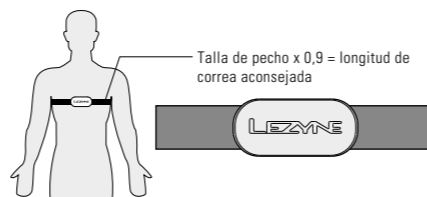
2. Acople el sensor de ritmo cardiaco a los botones de la correa.



3. Ajuste la longitud de la correa y ajústela en el pecho. Introduzca la hebilla en el extremo de la correa. Compruebe si la correa está bien apretada al cuerpo.



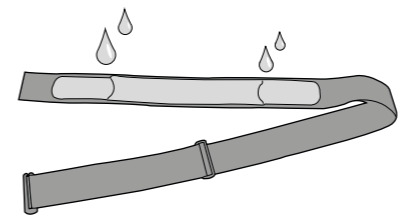
4. Compruebe si la parte del electrodo está bien adherida a la piel y colóquese el sensor en la parte central del pecho.



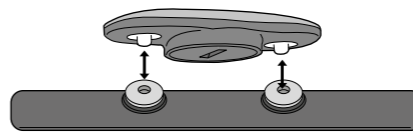
Français démarrage rapide

PORT D'UN CAPTEUR DE FRÉQUENCE CARDIAQUE

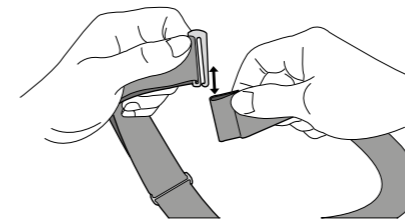
1. Humidifiez légèrement la zone de l'électrode fixée sur la sangle.



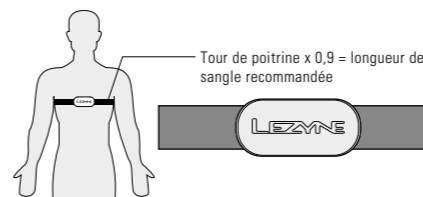
2. Attachez le capteur de fréquence cardiaque aux boutons de la sangle.



3. Ajustez la longueur de la sangle et placez-la autour de votre poitrine. Insérez le fermoir au niveau de l'extrémité de la sangle. Assurez-vous que la sangle est correctement attachée sur votre corps.



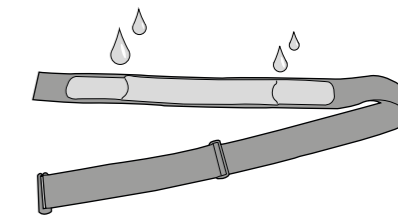
4. Assurez-vous que la zone de l'électrode est correctement pressée sur votre peau et positionnez le capteur au centre de votre poitrine.



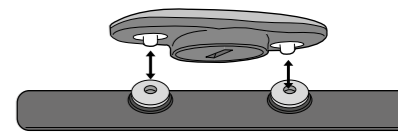
Inizio rapido

UTILIZZO DEL SENSORE DI FREQUENZA CARDIACA

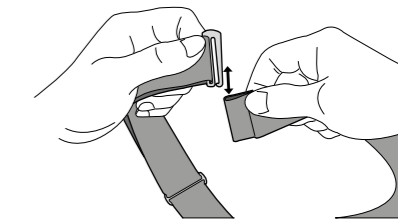
1. Inumidire leggermente la zona elettrodi della fascia.



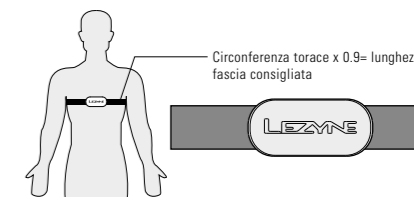
2. Collegare il sensore di frequenza cardiaca ai tasti della fascia.



3. Regolare la lunghezza della fascia e avvolgerla intorno al torace. Inserire il fermaglio sull'estremità della fascia. Accertarsi che la fascia sia adeguatamente collegata al corpo.



4. Accertarsi che la zona elettrodi sia aderente alla pelle, quindi posizionare il sensore al centro del torace.



GETTING START

Lezyne Heart Rate Flow Sensor can be pair with Lezyne GPS and most fitness apps. Compatible with Android & iOS smart phones.

To get start with Lezyne Heart Rate Sensor, please pair it with Lezyne GPS products, for more instructions, see the user guide of your Lezyne product.

CARING FOR YOUR HEART RATE SENSOR



Follow the caring instructions to ensure reliable measurement and to maximize the life span of the heart rate sensor.

- Connector: Remove from the strap after every use and dry the device with a soft towel. Clean the device with a mild soap and water solution when needed.
- Strap: Rinse the strap under running water after every use and hang to dry. Clean the strap gently with a mild soap and water solution when needed.
- Dry and store the strap and the device separately. Keep the heart rate sensor in a cool and dry place.
- Do not use moisturizing soaps, because they can leave residue on the strap.
- Do not soak, iron, dry clean or bleach the strap.
- Do not stretch the strap or bend the electrode areas sharply.
- Do not store the heart rate sensor wet to prevent snap corrosion.
- Clean temperature 0-40°C, Relative humidity 20-98% (RH).

SPECIFICATION

Adjustable length of strap: 610/880mm (Maximum900)
Length of sensor module: 270mm
Weight: 47g(with battery)
Water Resistance: 1m
Battery: CR2032 (3 volts)
System Compatibility: Bluetooth
FCC ID: 2AD4S-LEZYNE-HR01
IC ID: 20084-LEZYNEHR01

PAIR THE SENSOR WITH LEZYNE GPS

Lezyne GPS

- ▼ Main Menu
- ▼ Sensors
- ▼ Heart Rate
- ▼ Scan BTLE
- ▼ Heart Rate

ESPECIFICACIONES

Longitud ajustable de la correa: 610/880 mm (900 máximo)
Peso: 47 gr (pila incluida)
Resistencia al agua: 1 m
Pila: CR2032 (3 voltios)
Sistemas compatibles: Bluetooth
FCC ID: 2AD4S-LEZYNE-HR01
IC ID: 20084-LEZYNEHR01

CAMBIO DE LA PILA

- Abra la tapa de la pila ❶ con una moneda, girándola hacia la izquierda.
- Cambie la pila CR2032 ❷ y compruebe si el anillo de sellado ❸ está en la ranura para asegurarse de que es resistente al agua.
- Coloque la tapa y gírela hacia la derecha para CERRARLA.

Más información

Para obtener más información sobre los productos Lezyne, visite www.lezyne.com.

SINCRONIZACIÓN DEL SENSOR CON UN GPS LEZYNE

Lezyne GPS

- ▼ Main Menu
- ▼ Sensors
- ▼ Heart Rate
- ▼ Scan BTLE
- ▼ Heart Rate

SPÉCIFICATIONS

Longueur de sangle ajustable : 610/880 mm (Maximum900)
Longueur du module du capteur : 270 mm
Poids : 47 g (batterie comprise)
Étanchéité : jusqu'à 1 m
Batterie : CR2032 (3 volts)
Compatibilité du système : Bluetooth
FCC ID: 2AD4S-LEZYNE-HR01
IC ID: 20084-LEZYNEHR01

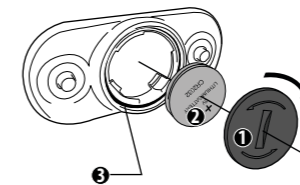
COMMENT CHANGER LA BATTERIE

- Utilisez une pièce de monnaie pour ouvrir le couvercle du logement ❶ de la batterie en tournant dans le sens inverse des aiguilles d'une montre.
- Remplacez la batterie de type CR2032 ❷ et assurez-vous que le joint d'étanchéité ❸ se trouve bien dans la rainure afin de garantir l'étanchéité.
- Remplacez le couvercle et tournez-le dans le sens des aiguilles d'une montre pour le VERROUILLER.

COUPLAGE DU CAPTEUR AVEC LE GPS LEZYNE

Lezyne GPS

- ▼ Main Menu
- ▼ Sensors
- ▼ Heart Rate
- ▼ Scan BTLE
- ▼ Heart Rate



Informations complémentaires

Pour en savoir plus sur les produits Lezyne, rendez-vous sur www.lezyne.com

SPECIFICHE TECNICHE

Lunghezza fascia regolabile: 610/880 mm (Max 900)
Lunghezza del modulo sensore: 270 mm
Peso: 47g (con batteria)
Resistenza all'acqua: 1 m
Batteria: CR2032 (3 V)
Compatibilità del sistema: Bluetooth
FCC ID: 2AD4S-LEZYNE-HR01
IC ID: 20084-LEZYNEHR01

SOSTITUZIONE DELLA BATTERIA

- Rimuovere il coperchio batteria ❶ utilizzando una moneta e ruotandolo in senso antiorario.
- Sostituire la batteria CR2032 ❷ e accertarsi che l'anello di tenuta ❸ si trovi nella scanalatura per garantire resistenza all'acqua.
- Premere il coperchio e ruotarlo in senso ORARIO per CHIUDERE il vano batteria.

Maggiori informazioni

Per maggiori informazioni sui prodotti Lezyne, visitare: www.lezyne.com

ABBINAMENTO DEL SENSORE CON IL PRODOTTO GPS LEZYNE

Lezyne GPS

- ▼ Main Menu
- ▼ Sensors
- ▼ Heart Rate
- ▼ Scan BTLE
- ▼ Heart Rate

