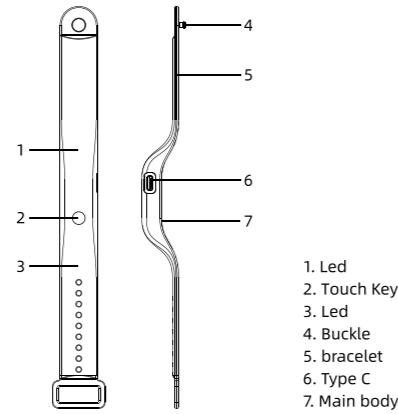


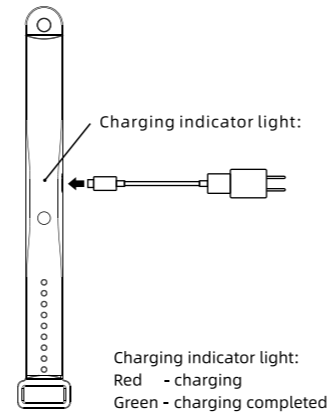
USER MANUAL

Knowing The Product



*This manual is for reference only. The specific functions and product images may differ slightly from the actual product, please refer to the actual product.

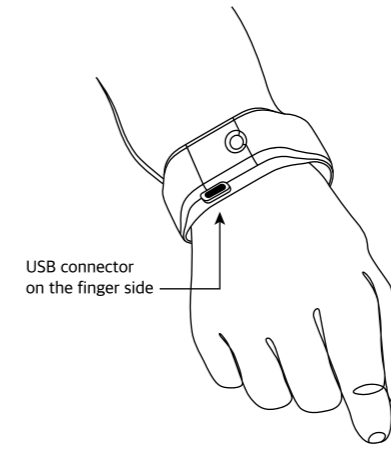
Charging



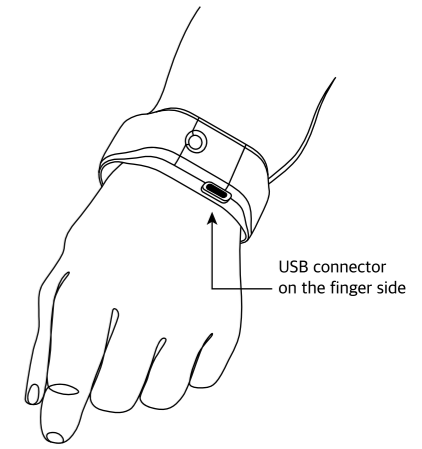
Bracelet's Startup,Shutdown

- 1.Mobile bracelet, automatic power on/off .
- 2.Static bracelet, automatically shuts down after 10 seconds.

Correct wearing - Right hand



Correct wearing - Left hand



Restore factory settings

Press and hold the touch key for more than 3 seconds to restore the factory settings. Three vibrations of the vibrator indicate that the setting is OK.

Note

1. It is recommended to clean the wrist strap irregularly and use a neutral detergent for cleaning.
2. Please use an official wristband. Using a third-party wristband may affect the performance of the bracelet or cause other issues such as skin discomfort.
- 3.If using a power adapter for charging, you should purchase a power adapter that has obtained CCC certification and meets the standard requirements.
4. The touch button of the bracelet does not support operation with water. After the bracelet is soaked in water, please use a soft cloth to dry the surface water stains before proceeding with the operation.This device is equipped with a non detachable built-in battery.
5. Please do not replace the battery yourself to avoid explosion hazards.

This product meets the EU RoHS environmental requirements; At present, there is no mature technology internationally that can replace or reduce the lead content in copper alloys.The environmental protection service life of this product refers to the safety period during which the harmful substances or elements contained in the product will not be leaked under normal use.



Warranty Policy

1. Within 7 days from the day after you sign for the product, if there is a performance malfunction caused by non human factors, it can be tested and confirmed by the Nuocheng after-sales service center, and you can enjoy free return or exchange services;
2. Within 8-15 days from the day after you sign for the product, if there is a performance malfunction caused by non human factors, it can be tested and confirmed by the Nuocheng after-sales service center, and you can enjoy free replacement or repair services;
3. Within 12 months from the day after you sign for this product, if there is a performance malfunction caused by non human factors, it will be tested and confirmed by the Nuocheng after-sales service center and can be repaired for free.

Non warranty instructions

1. Unauthorized repair, misuse, collision, negligence, abuse, liquid ingress, accident, modification, incorrect use of non product accessories, or tearing, altering labels, anti-counterfeiting markings;
2. Has exceeded the validity period of the three guarantees;
3. Damage caused by force majeure;
4. The malfunction of this product and its accessories caused by human factors.

Operating mode

Current status	Action	Next status
Standby mode	One key touch	Runing mode
Standby mode	Two key touch	Bike mode
Any mode	Long key press until right led on and release	Set barcelet as right hand mode for bike mode and barcelet automatic enter bike mode
Any mode	Long key press until left led on and release	Set barcelet as left hand mode for bike mode,and barcelet automatic enter bike mode
Any mode	Long key press until left and right led all on and release	Standby mode

Mode of operation

Current status	Action
Runing mode	Three flashes per second of both leds for the entire period of operation
Bike mode - outward arm movement	Three rapid flashes per second for a maximum of 12 seconds for both leds and four vibrations
Bike mode - arm movement inwards, initial position	Three rapid flashes per second for a maximum time of 2 seconds for both leds
Activation of modes from "running" to "bike" by pressing the button	Three fast flashes of the right led for left wrist operation Three fast flashes of the left led for right wrist operation
Return to standby mode	Three quick flashes of right or left led

Battery status and charging mode

User action	Led action
One key touch	Three slow flashes and then return to standby status
Insertion of the charge connector	Three rapid flashes alternating the leds to then enter the charging state
Charging finished, power supply connected	Four long flashes of both leds for approximately every 4 seconds
Pressing the key during the charging phase	Three rapid flashes alternating the leds

Instrucciones de uso

Estado actual	Acción	Función
Modo en espera	Una pulsación corta	Modo correr
Modo en espera	Dos pulsaciones cortas	Modo bici
Cualquier modo	Pusación larga hasta que enciende el led derecho y soltar	Establece la abrazadera en modo mano derecha para modo bici, y la muñequera entra automáticamente en modo bici
Cualquier modo	Pusación larga hasta que enciende el led izquierdo y soltar	Establece la abrazadera en modo mano izquierda para modo bici, y la muñequera entra automáticamente en modo bici
Cualquier modo	Pusación larga hasta que encienden ambos led y soltar	Modo en espera

Modalidad de funcionamiento

Estado actual	Acción
Modo correr	Tres iluminaciones por segundo de ambos led por el periodo completo de la operación
Modo bici - movimiento del brazo hacia afuera	Tres iluminaciones rápidas de ambos led por segundo por un máximo de 12 segundos y cuatro vibraciones
Modo bici - movimiento de la mano hacia adentro, posición inicial	Tres iluminaciones rápidas de ambos led por segundo por un máximo de 2 segundos
Activación de los modos desde "correr" a "bici"presionando el botón	Tres iluminaciones rápidas del led dx para la función de la muñeca sx. Tres iluminaciones rápidas del led sx para la función de la muñeca sx
Volver a modo en espera	Tres iluminaciones rápidas del led izquierdo (sx) o derecho (dx)

Estado de la batería y modalidad de Ricarica

Usar y recargar	señalización LED
Una pulsación corta	Tres iluminaciones lentas y después retorna al modo de espera
Insertar el conector de carga	Tres iluminaciones rápidas alternando el led para después entrar en el modo de estado de carga
Carga completada, toma de corriente conectada	Cuatro iluminaciones largas de los dos led durante aproximadamente 4 segundos
Presionar la tecta durante la fase de carga	Tres iluminaciones rápidas alternando el led

ENGLISH

Mode d'emploi

Etat	Action	Fonction
Mode standby	Une pression sur la touche" touch"	Fonction running
Mode standby	Double pression sur la touche "touch"	Fonction vélo - signalateur de direction
A tout moment	Longue pression jusqu'à ce que la led dx s'active - relâcher	Bracelet activé pour le bras dx - bracelet en fonction vélo
A tout moment	Longue pression jusqu'à ce que la led sx s'active - relâcher	Bracelet activé pour le bras sx - bracelet en fonction vélo
A tout moment	Longue pression jusqu'à ce que les led sx e sx s'activent - relâcher	Bracelet en standby

Mode de fonctionnement

Fonctions	Action
Fonction running	Trois flashs par seconde sur les deux led pendant toute la période d'utilisation des bracelets
Fonction vélo - activation avec le mouvement du bras	Trois flashs per seconde pendant max. 12 sec.(les deux leds du bracelet) , et quatre vibrations
Fonction vélo - repositionnement du bras au le guidon	Trois flashs par seconde pendant un maximum de 2 secondes (les deux leds du bracelet)
Activation de la fonction "running" à la fonction bike-appuyer sur la touche"touch"	Trois flashs de la led de dx pour le bracelet au poignet sx - trois flashs de la led de sx pour le bracelet dx
Retour à la position standby - appuyer sur la touche "touch"	Trois flashs des led - opération pour les deux bracelets

État de la batterie et mode de charge

Utilisation - e recharge	Signalisation des led
Appuyer sur la touche" touch"	Trois flashs lents puis retour à l'état standby
Recharge - insertion du câble et connexion	Trois flashs des led et début du cycle de recharge
Fin du cycle de recharge	4 longs flashs des led toutes les 4 secondi environ
Pour vérifier si la batterie en charge - appuyer sur la touche "touch"	3 flashs rapides sur les deux led

Bedienungsanleitung

Einstellungen	Aktion	Nächste funktion
Standby modus	Ein tastendruck	Runing modus
Standby modus	Zweifacher tastendruck	Bike modus
Im jedem moment	Langanhaltender tastendruck auf dem rechten led bis es leuchtet	Rechtes armband aktiviert im bike modus
Im jedem moment	Langanhaltender tastendruck auf dem linken led bis es leuchtet	Linkes armband aktiviert im bike modus
Im jedem moment	Langanhaltender tastendruck auf dem rechten und linkem led bis beide leuchten	Standby modus

Arbeitsweise

Funktionen	Aktionen
Runing modus	Dreimaliges blinken beider leds pro sekunde während des gesamten zeitraumes
Bike modus - durch armbewegung aktiviert	Dreimaliges blinken beider leds pro sekunde fur max. 12 sekunden von beiden armbandleds und 4 vibrationen
Bike modus- arm beegbt sich wieder zu dem lenker- anfangsposition	Dreimaliges blinken beider leds pro sekunde fur max. 12 sekunden von beiden armbandleds
Wechseln vom running modus in bike modus durch drücken des knöpfes	Dreimaliges blinken der rechten led auf dem linken armband -dreimaliges blinken der linken led auf dem rechten armband
Zurückstellen im standby modus	Dreimaliges blinken vom rechten oder linken led

Batterie und Ladestatus

Verwendung und Ladevorgang	Led Aktionen
Ein tastendruck auf dem touh knopf	Dreimaliges langsames blinken und geht dann zu dem stanby modus zurück
Einsetzen des ladekabels	Dreimaliges blinken der leds und der ladevorgang beginnt
Ladevorgang beesndet, ladequelle noch angeschlossen	Viermaliges langes blinken ca. Jede 4 sekunden
Betätigen des touch knopf während des ladevorganges	Dreimaliges schnelles abwechsendels blinken der leds

FRANÇAIS

Istruzioni d'uso

Stato	Azione	Funzione
Modo standby	Una pressione del tasto touch	Funzione running
Modo standby	Doppia pressione del tasto touch	Funzione bicicletta - segnalatore di direzione
In qualsiasi momento	Lunga pressione fino a che il led dx non si attiva - rilasciare	Braccialeto attivato per il braccio dx - bracciale in funzione bicicletta
In qualsiasi momento	Lunga pressione fino a che il led sx non si attiva - rilasciare	Braccialeto attivato per il braccio sx - bracciale in funzione bicicletta
In qualsiasi momento	Lunga pressione fino a che il led sx e sx non si attivano - rilasciare	Bracciale in standby

Modalità di funzionamento

Funzioni	Azione
Funzione running	Tre flash per secondo su entrambi i led per tutto il periodo d'uso dei bracciali
Funzione bicicletta - azionamento con movimento del braccio	Tre flash per secondo per max. 12 sec.(entrambi i led del bracciale) , e quattro vibrazioni
Funzione bicicletta - riposizionamento del braccio al manubrio	Tre flash per secondo per un massimo di 2 secondi (entrambi i led del bracciale)
Attivazione da funzione "running" a funzione bike - premere il tasto touch	Tre flash del led di dx per il bracciale al polso sx - tre flash del led di sx per il bracciale al polso dx
Ritorno in posizione standby – premere il tasto touch	Tre flash dei led - operazione per entrambi i bracciali

Stato della batteria e modalità di ricarica

Uso e ricarica	Segnalazione dei led
Un tocco del tasto touch	Tre flash lenti e quindi ritorno allo stato standby
Ricarica - inserimento del cavo e connessione	Tre flash dei led ed inizio del cido di carica
Fine del cido di carica	4 flash lunghi dei led approssimativamente ogni 4 secondi
Capire se la batteria è in carica - premere il tasto touch	3 rapidi flash di entrambi i led

ESPAÑOL

DEUTSCH