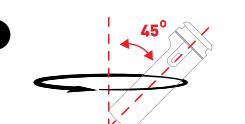




Guía del usuario de los podómetros ex¹⁰

Contenido del paquete
Podómetro
Cordón para el cuello
Baterías LR44/L1154
Guía del usuario

Información general
El podómetro ex¹⁰ utiliza un sensor incorporado que es capaz de percibir la aceleración. El ángulo de inclinación máxima es de 45° medido a partir de una línea vertical, consultar la figura 1, por lo tanto las unidades situacion/dirección son importantes.



Para poder contar los pasos es importante que el podómetro no se balancee.

El podómetro no es resistente al agua – así que tenga especial cuidado.

El podómetro no tiene un botón de ACT./DEACT., ya que el consumo de energía cuando no está en uso es extremadamente bajo.

Cómo llevar el podómetro
Para que funcione adecuadamente el podómetro ex¹⁰ está diseñado para ser llevado alrededor del cuello utilizando el cordón suministrado. El cordón tiene incorporado un mecanismo de apertura rápida que evita el estrangulamiento cuando se lleva el podómetro en el cuello.

Cambio de las baterías
Cambia las baterías cuando la pantalla se oscurezca. Para acceder a las baterías gire la parte superior del podómetro y extraiga el soporte de la batería. Consulte la figura 2. Cambio de las baterías (tipo LR44/L1154).



Ahorro de energía
Para ahorrar energía el LCD del podómetro pasará al modo de espera si permanece inactivo durante 80 segundos. El LCD se encenderá de nuevo al pulsar cualquier botón o al registrar movimiento.

Función de filtro de pasos

El podómetro tiene una función de filtro, que previene del registro accidental de pasos cuando se está de pie/detenido o tras movimientos accidentales cortos que no forman parte del paseo/running. Para un registro de pasos correcto, el podómetro utiliza un filtro de 10 segundos. Esto quiere decir que deberá andar durante diez segundos antes de que el número de pasos sea actualizado en la pantalla.

Instrucciones para el podómetro de pasos ex¹⁰

N.º Art. 56085
Este modelo ha sido diseñado para contar el número de pasos realizados.

Cómo reajustar el podómetro

Pulse y mantenga pulsado el botón SET y MODE simultáneamente para reajustar el contador.

Instrucciones para el podómetro de distancia ex¹⁰

N.º Art. 56086, 56088
Este modelo ha sido diseñado para contar el número de pasos realizado así como para mostrar la distancia recorrida. Para ser capaz de mostrar la distancia se deberá introducir la longitud del paso.

Funciones principales

Pulse en botón MODE para navegar a través de las siguientes funciones

- Contador de pasos, STEP aparecerá en la pantalla
- Medición de la distancia, KM o MIL aparecerán en la pantalla

Cómo reajustar el podómetro

Pulse y mantenga pulsado los botones MODE y SET simultáneamente para reajustar el contador.

Configuración personal

Cambio de la unidad de distancia

El ajuste del podómetro por defecto es métrico (km para distancia y cm para longitud del paso). Puede ser cambiado a imperial (millas y pies).

Pulse los botones SET y MODE simultáneamente para reajustar los datos, y a continuación mantenga pulsado los botones durante 5 segundos para pasar de métrico a imperial.

Calcular la longitud del paso

El modo más sencillo para averiguar la longitud del paso es caminar durante por ejemplo 10 pasos y a continuación medir dicha distancia. Divida la distancia por 10 para averiguar la longitud del paso.

Configurar la longitud del paso (30-240 cm)

El ajuste predeterminado es 75 cm (3 pies).

Pulse MODE hasta que el aparezca KM en la pantalla.

Pulse y mantenga pulsado SET para que la longitud del paso actual parpadee.

Pulse repetidamente MODE para aumentar la longitud del paso hasta alcanzar el valor deseado (aumenta en intervalos de 1 cm por pulsación, o 0,1 pies si se selecciona MIL).

Pulse y mantenga pulsado MODE y la longitud del paso aumentará más rápidamente.

Una vez ajustada la longitud del paso, el podómetro regresa automáticamente al modo distancia después de 5 segundos o pulsando SET.

Instrucciones para el podómetro ex¹⁰ plus

N.º Art. 56087, 56089
Este modelo ha sido diseñado para contar el número de pasos realizados, mostrar la distancia, calcular las calorías consumidas y mostrar el tiempo efectivo de la caminata. Para ser capaz de mostrar la distancia y calcular las calorías deberá introducir tanto la longitud del paso como el peso corporal.

Funciones principales

Pulse en botón MODE para navegar a través de las siguientes funciones

- Contador de pasos, STEP aparecerá en la pantalla
- Medición de la distancia, KM o MIL aparecerán en la pantalla
- Medición de calorías, CAL aparecerá en la pantalla
- Temporizador en activo, TMR aparecerá en la pantalla. El temporizador comienza a contar en cuanto registra movimiento.

Cómo reajustar el podómetro

Pulse y mantenga pulsado los botones MODE y SET simultáneamente para reajustar el contador.

Configuración personal

Ajuste de las unidades de distancia y peso

El ajuste del podómetro por defecto es métrico (km para distancia, cm para longitud del paso, y kg para el peso corporal). Puede ser cambiado a imperial (millas, pies y libras).

Pulse los botones SET y MODE simultáneamente para reajustar los datos, y a continuación mantenga pulsado los botones durante 5 segundos para pasar de métrico a imperial.

Calcular la longitud del paso

El modo más sencillo para averiguar la longitud del paso es caminar durante por ejemplo 10 pasos y a continuación medir dicha distancia. Divida la distancia por 10 para averiguar la longitud del paso.

Configurar la longitud del paso (30-240 cm)

El ajuste predeterminado es 75 cm (3 pies).

Pulse MODE hasta que el aparezca KM en la pantalla.

Pulse y mantenga pulsado SET para que la longitud del paso actual parpadee.

Pulse repetidamente MODE para aumentar la longitud del paso hasta alcanzar el valor deseado (aumenta en intervalos de 1 cm por pulsación, o 0,1 pies si se selecciona MIL).

Pulse y mantenga pulsado MODE y la longitud del paso aumentará más rápidamente.

Una vez ajustada la longitud del paso, el podómetro regresa automáticamente al modo distancia después de 5 segundos o pulsando SET.

Ajuste del peso corporal (30-135 kg)

El ajuste predeterminado es 45 kg (100 libras).

Pulse repetidamente MODE hasta que el aparezca en la pantalla.

Pulse y mantenga pulsado SET y el peso corporal actual será visualizado.

Pulse repetidamente SET para aumentar el peso corporal hasta alcanzar el valor deseado (aumenta en intervalos de 1 kg por pulsación, o 1 libras si se selecciona MIL).

Pulse y mantenga pulsado SET y el valor del peso corporal aumentará más rápidamente.

Una vez ajustada la longitud del peso, el podómetro regresa automáticamente al modo distancia después de 5 segundos o pulsando SET.

Especificaciones

Intervalo de temperatura operativa: 0 °C a +50 °C.

Almacenamiento -10 °C a +60 °C.

Tipo de batería LR44/L1154.

Vida útil aproximada de la batería 6 meses a 10.000 pasos/día.

Proteja el medio ambiente

Todas las partes de este producto, incluyendo las baterías deben reciclararse y no deben desecharse con la basura normal. Deseche estos componentes según la normativa local aplicable.

GARANTIA

Silva le garantiza que, durante un periodo de dos (2) años, su producto

Silva estará libre sustancialmente de defectos de material y mano de obra en condiciones de uso normales. La responsabilidad de Silva de acuerdo con esta garantía se limita a la reparación o sustitución del producto.

Este garantía no cubre daños durante el periodo de garantía. Si se demuestra que el producto tiene fallos durante el periodo de garantía, póngase en contacto con el establecimiento de adquisición original.

Asegúrese de llevar el comprobante de compra cuando devuelva el producto. Las devoluciones no se pueden procesar sin el comprobante de compra original. Esta garantía no es válida si el producto ha sido modificado, no se ha instalado o si se ha sometido a esfuerzos físicos o eléctricos anormales, usos inadecuados, negligencia o accidentes. La garantía tampoco cubre el desgaste normal y desgastes. Silva no es responsable de los daños o consecuencias, directas o indirectas, derivadas del uso de este producto. La responsabilidad de Silva no es total en ningún caso, la importancia relativa por el producto es menor. Algunas terminologías no permiten la exclusión o limitación de daños secundarios o resultantes, por lo que es posible que la limitación o exclusión anterior no le sea aplicable. Esta garantía solo es válida y puede procesarse sólo en el país de adquisición.

Para obtener más información, visite www.silva.se

Manuale d'uso pedometri ex¹⁰

Contenuto della confezione

Podometro

Cordicella da collo

Batterie LR44/L1154

Manuale d'uso

Informazioni generali

Il podometro ex¹⁰ utilizza un sensore incorporato che rileva l'accelerazione. L'angolo di inclinazione massima è di 45°, misurato a partire da una linea verticale, vedere immagine 1, quindi la posizione/direzione dell'unità è importante.

1

Per poter contare passi, è importante che il podometro non oscilli.

Il podometro non dispone di un pulsante ON/OFF, dal momento che il consumo di energia è estremamente basso, se inutilizzato.

Come indossare il podometro

Il podometro ex¹⁰ è stato progettato per essere indossato al collo con la cordicella inclusa per poter funzionare correttamente. La cordicella è dotata di un rilascio rapido che evita il soffocamento quando il podometro viene portato al collo.

Sostituzione della batteria

Sostituire le batterie quando l'illuminazione del display si attenua.

Riportare la parte superiore del podometro ed estrarre il supporto per accedere alle batterie. Vedere immagine 2. Sostituire le batterie (tipo LR44/L1154).

2

Muovere la batteria quando il display si spegne.

Risparmio energetico

Risparmiare energia il display LCD del podometro andrà in standby dopo essere rimasto inattivo per 80 secondi. Il display LCD tornerà attivo premendo un qualsiasi pulsante o quando verrà registrato un movimento.

Funzione di filtro di passi

Il podometro tiene una función de filtro, que previene del registro accidental de pasos cuando se está de pie/detenido o tras movimientos accidentales cortos que no forman parte del paseo/running. Para un registro de pasos correcto, el podómetro utiliza un filtro de 10 segundos. Esto quiere decir que deberá andar durante diez segundos antes de que el número de pasos sea actualizado en la pantalla.

Istruzioni per il passo del Pedometro ex¹⁰

Art. n. 56085

Questo modello è progettato per contare il numero di passi fatti.

Azzeroamento del podometro

Tenere premuti i tasti SET e MODE contemporaneamente per azzeroare il podometro.

Istruzioni per la distanza del Pedometro ex¹⁰

Art. n. 56086, 56088

Questo modello è progettato per contare il numero di passi fatti e per mostrare la distanza percorsa. Per poter mostrare la distanza è necessario inserire la lunghezza del passo.

Funzioni principali

Premere il pulsante MODE per scorrere le seguenti funzioni.

- Conteggio passi, sul display viene visualizzato STEP
- Misura della distanza, sul display viene visualizzato KM o MIL

Azzeroamento del podometro

Per azzeroare il contatore, tenere premuti contemporaneamente i pulsanti MODE e SET.

Impostazione personalizzata

Cambio dell'unità di misura di distanza

L'impostazione predefinita del podometro è il sistema metrico (km per la distanza, cm per la lunghezza del passo). È possibile passare al sistema imperiale britannico (miglia, piedi e libbre).

Premere contemporaneamente i pulsanti SET e MODE per azzeroare i dati, quindi continuare a premere i pulsanti per 5 secondi per passare al sistema metrico o a quello imperiale.

Calcolare la lunghezza del passo

Il metodo più facile per misurare la lunghezza del proprio passo è compiere ad es. 10 passi e misurare la distanza percorsa. Dividere quindi la distanza per 10 per trovare la lunghezza del passo.

Impostazione della lunghezza dei passi (30-240 cm)

L'impostazione predefinita è 75 cm (3 piedi).

Premere MODE finché sul display non appare KM.

Tenendo premuto SET, la lunghezza del passo corrente inizia a lampeggiare.

Premere MODE ripetutamente per aumentare la lunghezza del passo fino al valore desiderato (ad ogni pressione del pulsante la lunghezza aumenta di 1 cm, o di 0,1 piede se è selezionato MIL).

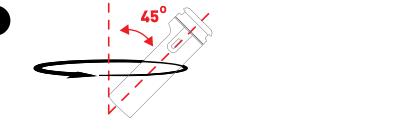
Tenere premuto MODE, il valore della lunghezza del passo aumenta più velocemente.

Una volta impostata la lunghezza del passo, il podometro ritorna automaticamente alla modalità di distanza dopo 5 secondi o premendo il tasto SET.



Package contents
Pedometer
Neck lanyard
Batteries LR44/L1154
User guide

General information
The ex¹⁰-pedometer uses a built-in sensor that senses the acceleration. The unit's location/direction is important, as the maximum tilt angle is 45° measured from a vertical line, see image 1.



In order to count steps accurately, it is important that the pedometer does not swing.

The pedometer is not waterproof, therefore keep it dry and treat it carefully.

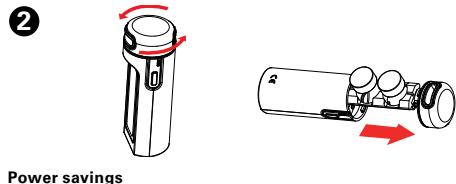
The pedometer does not have an ON/OFF button, as the power consumption when not in use is extremely low.

Wearing the Pedometer

In order to work properly, the ex¹⁰-pedometer is designed to be worn around the neck using the included neck lanyard. The lanyard features a quick release that prevents strangling when the pedometer is worn around the neck.

Changing the battery

Change batteries when the display dims. Twist the upper part of the pedometer and pull out the battery holder to access the batteries. See image 2. Change batteries (type LR44/L1154).



Power savings
To save power, the pedometer's LCD will go to standby mode after having been idle for 80 seconds. The LCD will come to life again by pressing any button or when movement is detected.

Step filter function
The pedometer has a filter function, which prevents the accidental registration of steps when standing still or when making short accidental movements that are not part of the walk/ jog. For correct step counting, the pedometer uses a 10 second filter. This means that the pedometer needs to be used for 10 seconds before the number of steps is updated on the display.

Instructions for the ex¹⁰ step Pedometer

Art.no. 56085

This model is designed to count the number of steps taken.

Resetting the pedometer

Press and hold the SET and MODE button simultaneously to reset the counter.

Instructions for the ex¹⁰ distance Pedometer

Art.no. 56086, 56088

This model is designed to count the number of steps taken and to show the distance walked. To be able to show distance, the stride length has to be entered.

Main Functions

Press the MODE button to browse through the following functions:

- Step counting, STEP shown on the display
- Distance measurement, KM or MIL shown on the display

Resetting the pedometer

Press and hold the MODE and SET buttons simultaneously to reset the counter.

Personal setting

Changing of distance unit

The Pedometer's default setting is metric (Km for distance and cm for stride length). This can be changed to Imperial (miles and ft).

Press the SET and MODE button simultaneously to reset data, and then continue pressing the buttons for 5 seconds to change between metric and imperial.

Calculating stride length

The easiest way to calculate the length of your stride is to walk 10 steps and then measure the distance travelled. Divide the distance by 10 to find the stride length.

Setting stride length (30-240cm)

The default setting is 75cm (3 ft).

Press MODE until the text KM appears in the display.

Press and hold SET until the current stride length begins flashing.

Press MODE repeatedly to increase the stride length to the desired value (increases by 1 cm per press, or 0.1 ft if MIL is selected).

Press and hold MODE and the stride length value will increase faster.

Once the stride length is set, the pedometer automatically returns to the distance mode after 5 seconds or by pressing SET.

Instructions for the ex¹⁰ plus Pedometer

Art.nr. 56087, 56089

This model is designed to count the number of steps taken, show distance, calculate consumed calories and show the effective walking time. To be able to show distance and calculate calories, the stride length and body weight has to be entered.

Main Functions

Press the MODE button to browse through the following functions:

- Step counting, STEP shown in the display
- Distance measurement, KM or MIL shown in the display
- Calories measurement, CAL shown in the display
- Activity timer - TMR shown in the display. The timer starts counting when movement is registered.

Resetting the pedometer

Press and hold MODE and SET buttons simultaneously to reset the counter.

Personal setting

Setting distance and weight units

The Pedometer's default setting is metric (Km for distance, cm for stride length and Kg for body weight). This can be changed to Imperial (miles, ft and lb).

Press the SET and MODE button simultaneously to reset data, and then continue pressing the buttons for 5 seconds to change between metric and imperial.

Calculating stride length

The easiest way to calculate the stride length is to walk 10 steps and then measure the distance travelled. Divide the distance by 10 to find the stride length.

Setting stride length (30-240cm)

The default setting is 75cm (3 ft).

Press MODE until the text KM appears in the display.

Press and hold SET until the current stride length begins flashing.

Press MODE repeatedly to increase the stride length to the desired value (increases by 1 cm per press, or 0.1 ft if MIL is selected).

Press and hold MODE and the stride length value will increase faster.

Once the stride length is set, the pedometer automatically returns to the distance mode after 5 seconds or by pressing SET.

Setting body weight (30-135 kg)

The default setting is 45kg (100lb).

Press MODE repeatedly until CAL is shown on the display.

Press and hold SET until the current stride length begins flashing.

Press MODE repeatedly to increase the body weight to the desired value (increases by 1 kg per press, or 1 lb if MIL is selected).

Press and hold MODE and the body weight value will increase faster.

Once the body weight is set, the pedometer automatically returns to calorie mode after 5 seconds or by pressing SET.

Specifications

Temperature range Operation: -0 °C to +50 °C

Storage: -10 °C to +60 °C

Battery type: LR44/L1154

Battery lifetime approx. 6 months at 10 000 steps/day.

Protect the environment

All parts included in this product including batteries should be recycled and must not be thrown away in the regular trash. Dispose of these items in accordance with applicable local regulations.

WARRANTY

Silva warrants that, for a period of two (2) years, your Silva product will be substantially free of defects in materials and workmanship under normal use. Silva's liability under this warranty is limited to repairing or replacing the product. This limited warranty extends only to the original purchaser. If the product proves defective during the warranty period please contact the original place of purchase. Make sure to have your proof of purchase on hand when returning the product. Returns cannot be processed without the original proof of purchase. This warranty does not apply if the product has been altered, not been installed, operated, repaired, or maintained in accordance with instructions supplied by Silva, or has been subjected to abnormal physical or electrical stress, misuse, negligence or accident. Neither does the warranty cover normal wear and tear, damage due to normal use, damage due to water or oil, indirect, or damage resultant from use of this product. In no event will Silva's liability exceed the amount paid by you for the product. Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This Warranty is valid and may be processed only in the country of purchase.

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