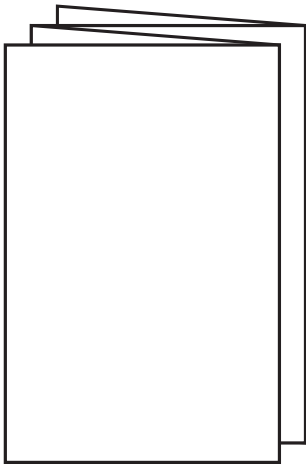


Manual(437611) v0.2
IFAHR120



92mm

FRONT

437611

140mm

FRONT

iFIT Smartbeat

HEART RATE MONITOR ARMBAND

Train more effectively with the iFIT SmartBeat armband heart rate monitor. It senses your heart rate through optical PPG technology and syncs to your machine and the iFIT app. Wear it on your forearm or upper arm.

- Wear on forearm or upper arm
- Optical PPG heart rate sensing technology
- Bluetooth® Connectivity
- Syncs to iFIT app and equipment
- Adjustable, non-slip band
- One size fits all
- LED power button
- 30 hours of battery life per charge
- Magnetic charging cable

iFIT Smartbeat

CARDIOFREQUENZIMETRO DA BRACCIO

Allenati in modo più efficace con il cardiofrequenzimetro da braccio SmartBeat di iFIT. Ti misura il battito cardiaco usando la tecnologia ottica PPG e si sincronizza con la tua macchina e con l'app Cardio di iFIT. Puoi indossarlo all'avambraccio o nella parte superiore del braccio.

- Indossabile all'avambraccio o nella parte superiore del braccio.
- Misurazione della frequenza cardiaca con tecnologia ottica PPG.
- Connettività Bluetooth®.
- Sincronizzazione con l'attrezzatura e con l'app Cardio di iFIT.
- Bracciale anti-scivolo regolabile.
- Taglia unica.
- Pulsante di accensione LED.
- 30 ore di autonomia a ogni ricarica.
- Cavo di ricarica magnetico.

iFIT Smartbeat

BRAZALETE CON PULSÓMETRO

Entrena de una manera más eficiente con el pulsómetro de brazo iFIT SmartBeat. Detecta tu frecuencia cardíaca gracias a un sensor óptico que funciona por fotopletimografía y que se sincroniza tanto con la máquina como con la aplicación iFIT Cardio. Póntelo en el antebrazo o en la zona del bíceps.

- Póntela en el antebrazo o en la zona del bíceps.
- Sensor óptico de frecuencia cardíaca por fotopletimografía.
- Conectividad Bluetooth®.
- Se sincroniza con la aplicación iFIT Cardio y con el equipo.
- Banda ajustable antideslizante.
- Una talla válida para todos.
- Botón de encendido LED.
- 30 horas de batería por carga.
- Cable de carga magnético.

iFIT Smartbeat

PULSEIRA COM MONITOR CARDÍACO

Treine com mais eficácia com a pulseira com monitor cardíaco SmartBeat da iFIT. Ela utiliza tecnologia ótica PPG (fotopletimografia) para captar o seu ritmo cardíaco e sincroniza com o equipamento e a aplicação iFIT Cardio. Use-a no braço ou no antebraço.

- Use-a no braço ou antebraço.
- Tecnologia ótica PPG de deteção do ritmo cardíaco.
- Ligação ao Bluetooth®.
- Sincroniza com o equipamento e a aplicação iFIT Cardio.
- Pulseira ajustável antiderrapante.
- Tamanho único.
- Botão de alimentação LED.
- 30 horas de bateria por carga.
- Cabo de carregamento magnético.

BACK



Réf. IFAHR120

UK: For downloading the user manual in your language please go on:

FR: Pour télécharger le manuel utilisateur dans votre langue allez sur:

IT: Per scaricare il manuale d'uso nella tua lingua andare su:

DE: Um die gebrauchsanleitung in uw taal te downloaden, gaat u naar:

ES: Para descargar el manual de usuario en su idioma haga clic en el enlace:

PT: PT: Para descarregar o manual de utilizador no seu idioma, por favor vá a:

DE: Zum Herunterladen der Bedienungsanleitung in Ihrer Sprache gehen Sie auf:



<https://www.iconsupport.eu/user-manuals/IFARH120>

CUSTOMER CARE CONTACT			
	Monday - Friday: 9am to 6pm MT Saturday: 9am to 12pm MT	1 833 680 4348	https://www.myfitnesshelp.com
	Monday - Friday: 9am to 7pm Saturday: 9am to 12pm	0330 1231045	http://www.ifit-support.eu
	Monday - Friday: 9am to 6pm	080058095	http://www.ifit-support.eu
	Monday - Friday: 9am to 6pm	0800001265	http://www.ifit-support.eu
	Monday - Friday: 9am to 6pm	0800580988	http://www.ifit-support.eu
	Monday - Friday: 9am to 6pm	848350028	http://www.ifit-support.eu
	Monday - Friday: 9am to 6pm	207082863	http://www.ifit-support.eu
	Monday - Friday: 9am to 6pm	808 203 301	http://www.ifit-support.eu
	Monday - Friday: 9am to 6pm	91059933	http://www.ifit-support.eu
	Monday - Friday: 9am to 5pm AEST	1800 985 1710	https://www.iconfitness.com.au/home/servicepartsmailrequest
	Monday - Friday: 9am to 7pm Saturday: 9am to 12pm	800 681 9542 servicioiconfitness.com	Contact Local Retailer
	Monday - Friday: 9am to 7pm Saturday: 9am to 12pm	Contact Retailer servicioiconfitness.com	Contact Local Retailer

iFIT Smartbeat

HERZFREQUENZMESSER-ARM BAND

Trainiere effektiver mit dem SmartBeat Herzfrequenzmesser für den Unterarm von iFIT. Es misst deine Herzfrequenz mittels Pulsoxymetrie und synchronisiert dein Gerät mit der iFIT Cardio-App. Du kannst ihn sowohl am Unter- als auch am Oberarm tragen.

- Tragbar an Unter- und Oberarm.
- Herzfrequenzmessung durch Pulsoxymetrie.
- Bluetooth®-Konnektivität.
- Synchronisierung zwischen Gerät und iFIT Cardio-App.
- Einstellbares Armband, das nicht verrutscht.
- Einheitsgröße.
- LED-Einschalttaste.
- 30 Stunden Akkulaufzeit.
- Magnetisches Ladekabel.

iFIT Smartbeat

BRASSARD MONITEUR CARDIAQUE

Entraînez-vous de façon plus efficace avec le brassard moniteur cardiaque iFIT SmartBeat. Il détecte votre fréquence cardiaque grâce à la technologie optique PPG et se synchronise avec votre machine ainsi que l'application iFIT Cardio. Portez-le sur l'avant-bras ou sur le haut du bras.

- Se porte sur l'avant-bras ou le haut du bras.
- Technologie optique PPG de détection de la fréquence cardiaque.
- Connectivité Bluetooth®.
- Synchronisation avec l'équipement et l'application iFIT Cardio.
- Bande antidérapante réglable.
- Taille unique.
- Bouton d'alimentation à LED.
- 30 heures d'autonomie par charge.
- Câble de recharge magnétique.

iFIT Smartbeat

ARM BAND MET HARTSLAGMETER

Train effectiever met de iFIT SmartBeat-hartslagmeter. Je hartslag wordt gemeten aan de hand van optische PPG-technologie, waarna je hartslaggegevens met je apparaat en met de iFIT Cardio-app worden gesynchroniseerd. De meter kan op zowel de onderarm als de bovenarm worden gedragen.

- Te dragen op de boven- of onderarm.
- Optische PPG-technologie voor detectie van de hartslag.
- Bluetooth®-connectiviteit.
- Synchroniseert met de iFIT Cardio-app en apparatuur.
- Verstelbare antislipband.
- Eén maat voor iedereen.
- Aan/uit-knop met LED.
- 30 uur te gebruiken met één keer opladen.
- Magnetische laadkabel.

PRINTING DIMENSIONS: 14.25" X 5.50"



FCC Statement

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 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.

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

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.

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

