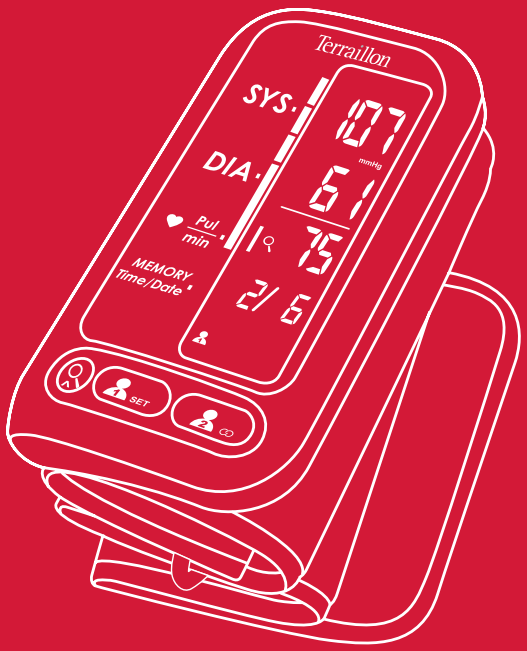
MARQUE: TERRAILLON

REFERENCE: TENSIOSMART

CODIC: 4210816

NOTICE

Tensiosmart



USER MANUAL | GUIDE D'UTILISATION

NL Handleiding | **IT** Manuale di istruzion | **ES** Manual de instrucciones

DE Bedienungsanleitung | **PT** Manual de instruções

Terraillon®

www.terraillon.com

Made for / Compatibilité

iPhone® 4S & +
iPod® Touch 5th generation

iPad® 3 & +
iPad® Mini & +

Android 4.4 & +
Bluetooth Smart 4.0 / Bluetooth Smart Ready

Terraillon WELLNESS COACH

Available on the App Store

ANDROID APP ON Google play

CE 0123

Bluetooth® SMART

Tensiosmart

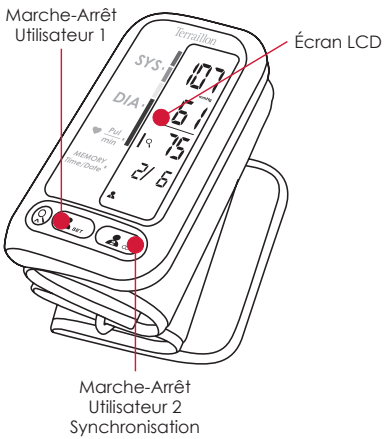
Nous vous remercions d'avoir choisi le tensiomètre bras TENSIOSMART de Terraillon.

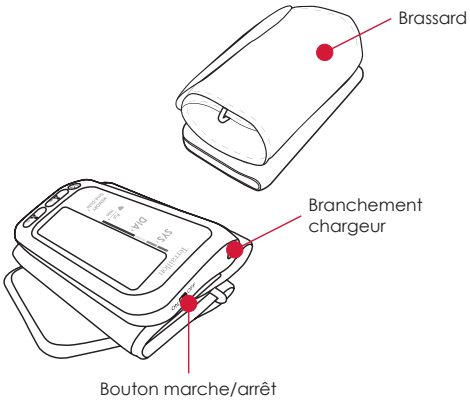
Cet appareil vous permet de contrôler votre tension artérielle. Il n'a pas vocation à être un dispositif de diagnostic. Contactez toujours votre médecin pour obtenir tout conseil, diagnostic ou traitement.

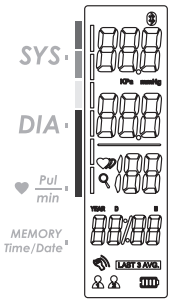
BESOIN D'INFORMATION ?

http://www.terraillon.com

APERÇU DU PRODUIT







SYS Pression artérielle systolique

DIA Pression artérielle diastolique

Pouls

mmHg Unité

Données en cours de transmission

Batterie faible

Heure [Heure/Minute - Mois/Jour]

Détecteur de rythme cardiaque irrégulier

PREMIÈRE UTILISATION

A Mettez le bouton en position « marche » puis maintenez enfoncé Utilisateur1 pour accéder au réglage de l'heure. Appuyez sur pour modifier le chiffre puis cliquez sur le bouton Utilisateur1 pour confirmer. Après avoir confirmer [HEURE] et [DATE], l'écran LCD affichera « Done».

Si la batterie est faible ou vide, branchez le produit sur une prise avec l'adaptateur fourni.

B Téléchargez l'application Terraillon Wellness Coach.

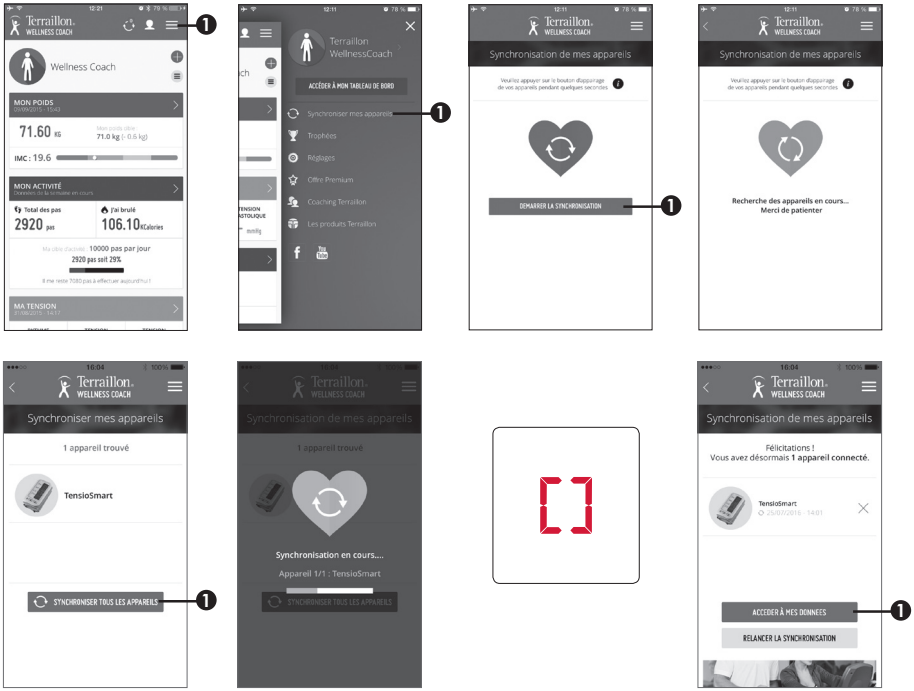
Terraillon WELLNESS COACH | Available on the App Store | ANDROID APP ON Google play

C Créez votre compte sur l'application.

D Activez la fonction Bluetooth sur votre Smartphone (Réglages > Bluetooth > ON).

E Appuyez sur le bouton Utilisateur2 et maintenez-le appuyé pour démarrer la synchronisation.

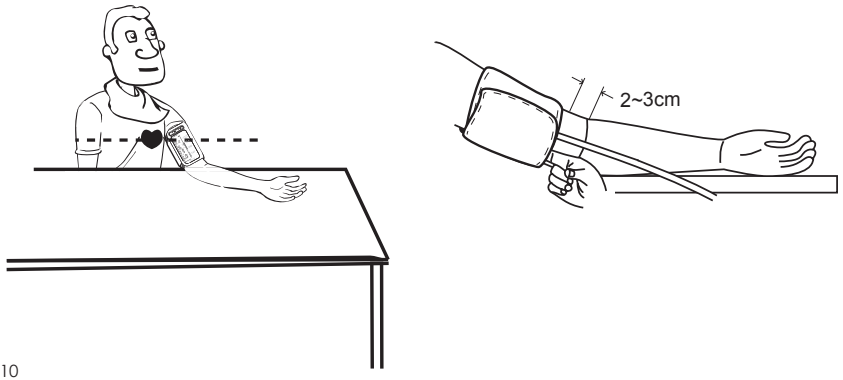
F



CRÉEZ VOTRE COMPTE SUR L'APPLICATION

A Attachez le brassard.

B Appuyez sur Utilisateur1 ou Utilisateur2 pour activer l'appareil. Votre prise de tension se fera de manière automatique.



MÉMOIRES

Appuyez sur le bouton 🔍 pour accéder à la mémoire. Appuyez sur le bouton Utilisateur1 ou Utilisateur2 pour faire défiler l'historique de chaque utilisateur.

En mode rappel de mémoire, appuyez sur le bouton 🔍 et maintenez-le enfoncé pendant 3 secondes pour effacer les enregistrements. Lorsque l'écran affiche "dEL ALL", appuyez sur 🔍 pour confirmer

INDICATIONS POUR LA MESURE

	Optimal	Normal	Normal à élevé	Moyen	Modéré	Sévère
SYS	<120	120-129	130-139	140-159	160-179	≥180
DIA	<80	80-84	85-89	90-99	100-109	≥110

* Classification de la tension artérielle par l'Organisation Mondiale de la Santé (OMS) et la Société Internationale d'Hypertension (ISH).

DIAGNOSTIC

E1 Erreur de communication; Vérifiez l'application et le Bluetooth.
E3 Le brassard est mal attaché. Veuillez le remettre correctement.
E10/11 L'appareil a détecté un mouvement pendant la mesure.
E20 Aucun signal de pouls n'a été détecté.
E21 Mesure incorrecte.
Eexx Une erreur d'étalonnage s'est produite.
Lo Batterie faible. Veuillez recharger l'appareil.

GARANTIE ET PROTECTION DE L'ENVIRONNEMENT

Cet appareil est garanti 2 ans contre tout défaut matériel et de fabrication. Au cours de cette période, ces défauts seront réparés gratuitement (une preuve d'achat doit être présentée si la balance est sous garantie). Cette garantie ne couvre pas les dommages provenant d'accidents, d'une mauvaise utilisation ou de négligence. Si vous avez une réclamation, adressez-vous d'abord au magasin où vous avez acheté votre produit.

Les déchets de produits électriques ne doivent pas être jetés avec les ordures ménagères. Les recycler dans les installations prévues à cet effet. Contacter l'administration locale ou le détaillant pour tout conseil de recyclage.

General Description

* Thank you for selecting TERRAILLON Blood pressure Monitor (LS808-B). The monitor features blood pressure measurement, pulse rate measurement and the result storage. The design provides you with two years of lifetime.
* This manual contains important safety information and caution, and provides step by step instructions for using the product.
* Please do read this user manual carefully and thoroughly before use.

FEATURES:

86.1mm×24mm Blue LCD Display with White Backlight

Measure-during-inflating Technology

Up to 60 pieces of record stored

Indications for Use

The TERRAILLON Blood Pressure Monitor is digital monitors intended for use in measuring blood pressure and heartbeat rate with arm circumference ranging from 22 cm to 32 cm (about 8¾″-12½″).

It is intended for adult indoor use only.

Measurement Principle

This product uses the Oscillometric Measuring Method to detect blood pressure. Before every measurement, the unit establishes a "zero point" equivalent to the atmospheric pressure. Then it starts inflating the cuff.

Meanwhile, the unit detects pressure oscillation generated by beat-to-beat pulsatile, which is used to deter-mine the systolic pressure and diastolic pressure as well as pulse rate.

The device also compares the longest and the shortest intervals of detected pulse wave to with the average value, and then calculates the standard deviation.

Safety Information

The below signs might be in the user manual, labeling or other components. They are the requirement of standard and using.

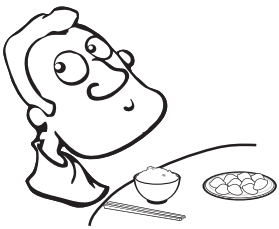
	Symbol for "THE OPERATION GUIDE MUST BE READ"		Symbol for "TYPE BF APPLIED PARTS"
CE 0123	Symbol for "COMPLIES WITH MDD93/42/EEC REQUIREMENTS"		Symbol for "ENVIRONMENT PROTECTION - Electrical waste products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice"
	Symbol for "MANUFACTURER"		
			Symbol for "DIRECT CURRENT"
	Symbol for "SERIAL NUMBER"		Symbol for "Authorised Representative in the European Community"
	The Bluetooth Combination Mark	F1	T1A/250V Φ3.6*10CCC
	Symbol for "MANUFACTURE DATE		For indoor use only
	Symbol for "Class II Equipment"		Caution: These notes must be observed to prevent any damage to the device.
	Symbol for "Including RF transmitter"		

CAUTION

This device is intended for adult use only. This device is intended for no-invasive measuring and monitoring of arterial blood pressure. It is not intended for use on extremities other than the arm or for functions other than obtaining a blood pressure measurement. Do not confuse self-monitoring with self-diagnosis. This unit allows you to monitor your blood pressure. Do not begin or end medical treatment without asking a physician for treatment advice. If you are taking medication,consult your physician to determine the most appropriate time to measure your blood pressure. Never change a prescribed medication without consulting your Physician. When the device was used to measure patients who have common arrhythmias such as atrial or ventricular premature beats or atrial fibrillation, the best result may occur with deviation. Please consult your physician about the result. If the cuff pressure exceeds 40 kPa (300 mmHg), the unit will automatically deflate. Should the cuff not deflate when pressures exceeds 40 kPa (300 mmHg), detach the cuff from the arm and press the corresponding user button to stop inflation. The equipment is not AP/APG equipment and not suitable for use in the presence of a flammable anesthetic mixture with air of with oxygen or nitrous oxide. The operator shall not touch output of adapter and the patient simultaneously. To avoid measurement errors, please avoid the condition of strong electromagnetic field radiated interference signal or electrical fast transient/burst signal. The user must check that the equipment functions safely and see that it is in proper working condition before being used. This device is contraindicated for any female who may be suspected of, or is pregnant. Besides providing inaccurate readings, the effects of this device on the fetus are unknown. Manufacturer will make available on request circuit diagrams, component parts list etc. This unit is not suitable for continuous monitoring during medical emergencies or operations. Otherwise, the patient's arm and fingers will become anaesthetic, swollen and even purple due to a lack of blood. Please use the device under the environment which was provided in the user manual. Otherwise, the performance and lifetime of the device will be impacted and reduced. During use, the patient will be in contact with the cuff. The materials of the cuff have been tested and found to comply with requirements of ISO 10993-5:2009 and ISO 10993-10:2010. It will not cause any potential sensization or irritation reaction. Please use ACCESSORIES and detachable partes specified/ authorised by MANUFACTURE. Otherwise, it may cause damage to the unit or danger to the user/patients. The device doesn't need to be calibrated within the two years of reliable service. Please dispose of ACCESSORIES, detachable parts, and the ME EQUIPMENT according to the local guidelines. If you have any problems with this device, such as setting up, maintaining or using, please contact the SERVICE PERSONNEL of TERRAILLON. Don't open or repair the device by yourself. Please report to TERRAILLON if any unexpected operation or events occur. Please use the soft cloth to clean the whole unit. Don't use any abrasive or volatile cleaners.

Tips for Measurement

Measurements may be inaccurate if taken in the following circumstances.



Within 1 hour
after dinner or drinking

Immediate measurement
after tea, coffe, smoking

Within 20 minutes
after taking a bath

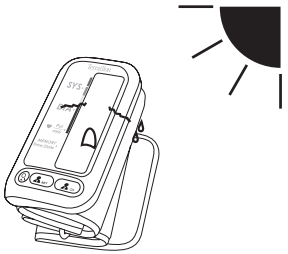
When talking or moving
your fingers

In a very cold
environment

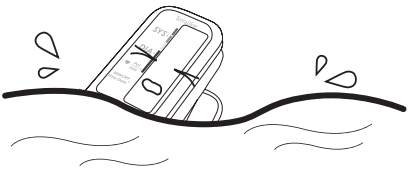
When you want
to discharge urine

Maintenance

To obtain the best performance, please follow below instructions.

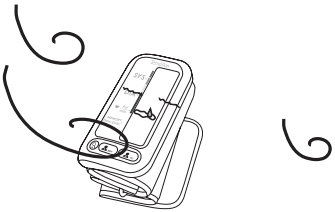


Put in a dry place
and avoid the sunshine

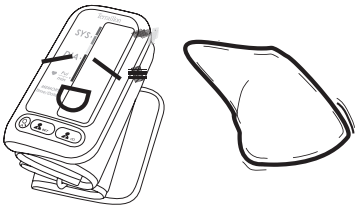


Avoid immersing it in the water.
Celan it with a dry cloth in case

Avoid intense shaking
and collisions



Avoid dusty environment
and unstable temperature
surrounding

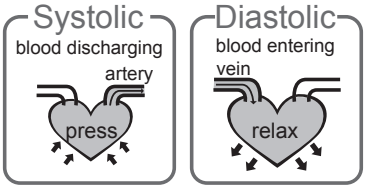


Use the slightly damp cloth
to remove the dirt

Avoid washing the cuff

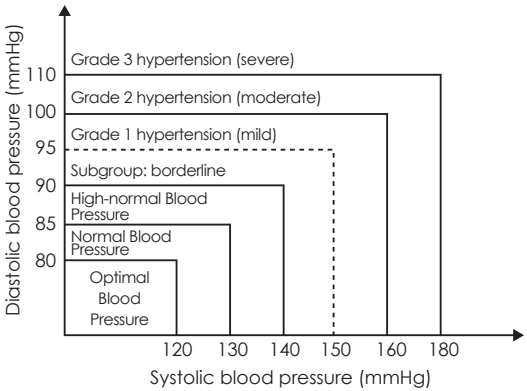
What are systolic pressure and diastolic pressure?

When ventricles contract and pump blood out of the heart, the blood pressure reaches its maximum value in the cycle, which is called systolic pressure. When the ventricles relax, the blood pressure reaches its minimum value in the cycle, which is called diastolic pressure.



What is the standard blood pressure classification?

The blood pressure classification published by World Health Organization (WHO) and International Society of Hypertension (ISH) in 1999 is as follows:



CAUTION

Only a physician can tell your normal BP range. Please contact a physician if your measuring result falls out of the range. Please note that only a physician can tell whether your blood pressure value has reached a dangerous point.

Level / Blood Pressure (mm Hg)	Óptima	Normal	Normal-alta	Leve	Moderada	Grave
SYS	<120	120-129	130-139	140-159	160-179	≥180
DIA	<80	80-84	85-89	90-99	100-109	≥110

Irregular Heartbeat Detector

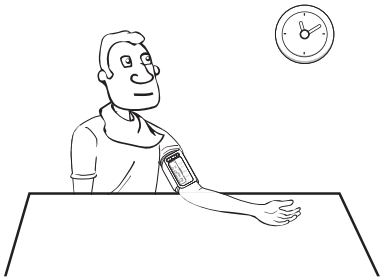
An irregular heartbeat is detected when a heartbeat rhythm varies while the unit is measuring the systolic and diastolic blood pressure.During each measurement, this equipment records the heartbeat intervals and works out the standard deviation. If the calculated value is larger than or equal to 15,the irregular heartbeat symbol appears on the symbol when the measurement results are displayed.

CAUTION

The appearance of the IHB icon indicates that a pulse irregularity consistent with an irregular heartbeat was detected during measurement. Usually this is NOT a cause for concern. However, if the symbol appears often, we recommend you seek medical advice. Please note that the device does not replace a cardiac examination, but serves to detect pulse irregularities at an early stage.

Why does my blood pressure fluctuate throughout the day?

1. Individual blood pressure varies multiple times everyday. It is also affected by the way you tie your cuff and your measurement position, so please take the measurement under the same conditions.
2. If the person takes medicine, the pressure will vary more.
3. Wait at least 3 minutes for another measurement.



Why do I get a different blood pressure at home compared to the hospital?

The blood pressure is different even throughout the day due to weather, emotion, exercise etc, Also, there is the "white coat" effect, which means blood pressure usually increases in clinical settings.

Is the result the same if measuring on the right arm?

It is ok for both arms, but there will be some different results for different people. We suggest you measure the same arm every time.

What you need to pay attention to when you measure your blood pressure at home:

If the cuff is tied properly.

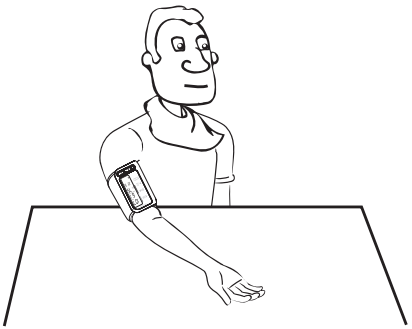
If the cuff is too tight or too loose.

If the cuff is tied on the upper arm.

If you feel anxious.

Taking 2-3 deep breaths before beginning will be better for measuring.

Advice: Relax yourself for 4-5 minutes until you calm down.



SPECIFICATIONS

Power supply	3.7V 1000mAH Built-in rechargeable li-polymer battery, 6V ⎓ 1A AC Adaptor
Display mode	Blue LCD with White Backlight V.A.= 86.1mm(L) x24mm(W)
Measurement mode	Oscillographic testing mode
Measurement range	Rated cuff pressure: 0kPa-40kPa(0mmHg-300mmHg) Measurement pressure: 5.3kPa-30.7kPa (40mmHg-230mmHg) pulse value:(40-199)beat/minute
Accuracy	Pressure: 5°C-40°C within±0.4kPa(3mmHg) pulse value:±5%
Normal working condition	Temperature:5°C to 40°C Relative humidity: ≤85%RH Atmospheric pressure: 86kPa to 106kPa
Storage & transportation condition	Temperature:-20°C to 60°C Relative humidity: 10%RH to 93%RH Atmospheric pressure: 50kPa to 106kPa
Measurement perimeter of the upper arm	About 22cm-32cm
Net Weight	Approx.284 g
External dimensions	Approx.130.9mm×73mm×29.4mm
Attachment	AC Adaptor,user manual
Mode of operation	Continuous operation
Degree of protection	Type BF applied part
Protection against ingress of water	IP22, It means the device could protected against solid foreign objects of 12.5 mm and greater, and against vertically falling water drops when ENCLOSURE tilted up to 15°
Software version	V01
Device classification	Battery Powered Mode: Internally Powered ME Equipment AC Adaptor charged Mode: Class II ME Equipment

WARNING: No modification of this equipment is allowed.

Complied European Standards List

Risk management	ISO/EN 14971:2012 Medical devices — Application of risk management to medical devices
Labeling	ISO/EN 15223-1:2012 Medical devices. Symbols to be used with medical device labels, labelling and information to be supplied. General requirements
User manual	EN 1041: 2008 Medical equipment manufacturers to provide information
General Requirements for Safety	EN 60601-1: 2006+A1:2013 Medical electrical equipment - Part 1: General requirements for basic safety and essential performance IEC/EN 60601-1-11: 2010 Medical electrical equipment -- Part 1-11: General requirements for basic safety and essential performance - Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment IEC/EN 80601-2-30:2009 Medical electrical equipment - Part 2-30: Particular requirements for the basic safety and essential performance of automated noninvasive sphygmomanometers
Electromagnetic compatibility	IEC/EN 60601-1-2:2007 Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral standard:Electromagnetic compatibility - Requirements and tests
Performance requirements	EN 1060-1:1995+A2:2009 Non-invasive blood pressure Part 1: General requirements EN 1060-3:1997+A2:2009 Non-invasive blood pressure Part 3: Supplementary requirements for electromechanical blood pressure measuring system
Clinical investigation	EN 1060-4: 2004 Automatic Blood Pressure Monitor overall system Interventional accuracy of the testing process
Usability	IEC/EN 60601-1-6: 2010 Medical electrical equipment -- Part 1-6: General requirements for basic safety and essential performance - Collateral Standard: Usability IEC/EN 62366: 2007 Medical devices - Application of usability engineering to medical devices
Software life-cycle processes	IEC/EN 62304:2006+AC: 2008 Medical device software - Software life cycle processes

EMC Guidance

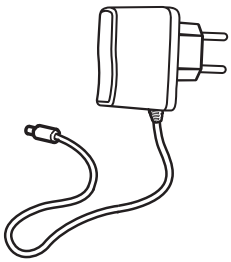
1) This equipment needs to be installed and put into service in accordance with the information provided in the user manual;

2) Wireless communications equipment such as wireless home network devices, mobile phones, cordless telephones and their base stations, walkie-talkies can affect this equipment and should be kept at least a distance d=3,3m away from the equipment.

   (Note: As indicated in Table 6 of IEC 60601-1-2:2007 for ME EQUIPMENT, a typical cell phone with a maximum output power of 2 W yields d=3, 3m at an IMMUNITY LEVEL of 3V/m)

Athorized Component

1. Please use the TERRAILLON authorized adaptor



Adaptor
Input: 100-240V~50/60Hz 0.3A Max
Output: 6V ⎓ 1A

CAUTION

1. The battery of LS808-B is built-in rechargeable li-polymer battery, please do not disassemble it by the unauthorized maintenance personel.
2. Under the normal using, it can charge power about 300 times, if the battery cannot charge the power normally or the blood pressure monitor cannot use normally, please connect with the authorized maintenance personel. If measured three times per day, and the battery is fully charged, it can be used for about 20 days.
3. Storge and use the blood pressure monitor at the cool, dry and ventilated environment. Avoid to approach to the fire and the heat source, or it will cause the battery explode.
4. Only can use the TERRAILLON's authorized AC Adaptor(6V 1A) to charge the power. You cannot use the blood pressure monitor during the process of charging.
5. During the process of charging, the blood pressure monitor display
   When the charging is finished, please pull the plug in time.
6. When charging, shall not touch charging connector and the patient simultaneously.

Table 2

Guidance and manufacturer's declaration – electromagnetic immunity – for all ME EQUIPMENT and ME SYSTEMS

Guidance and manufacture's declaration – electromagnetic immunity			
The LS802-B is intended for use in the electromagnetic environment specified below. The customer of the user of the LS802-B should assure that it is used in such an environment			
Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment - guidance
Electrostatic discharge (ESD) IEC 61000-4-2	±6 kV contact ±8 kV air	±6 kV contact ±8 kV air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.
Electrical fast transient/burst IEC 61000-4-4	±2 kV for power supply lines	±2kV for power supply lines	Mains power quality should be that of a typical commercial or hospital environment.
Surge IEC 61000-4-5	±1 kV line(s) to line(s)	±1 kV differential mode	Mains power quality should be that of a typical commercial or hospital environment.
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	<5% UT (>95% dip in UT) for 0.5 cycle	<5% UT (>95% dip in UT) for 0.5 cycle	Mains power quality should be that of a typical commercial or hospital environment. If the user of LS802-B requires continued operation during power mains interruptions, it is recommended that LS-802-B be powered from an interruptible power supply or a battery.
	40% UT (60% dip in UT) for 5 cycles	40% UT (60% dip in UT) for 5 cycles	
	70% UT (30% dip in UT) for 25 cycles	70% UT (30% dip in UT) for 25 cycles	
	<5% UT (>95% dip in UT) for 5 sec	<5% UT (>95% dip in UT) for 5 sec	
Power frequency (50Hz) magnetic field IEC 61000-4-8	3A/m	3A/m	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.
NOTE UT is the a.c. mains voltage prior to application of the test level.			

Table 4

Guidance and manufacturer's declaration – electromagnetic immunity – for ME EQUIPMENT and ME SYSTEMS that are not LIFE-SUPPORTING

Guidance and manufacture's declaration – electromagnetic immunity

The LS802-B is intended for use in the electromagnetic environment specified below.
The customer of the user of the LS802-B should assure that it is used in such an environment.

Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment - guidance
Conducted RF IEC 61000-4-6 Radiated RF IEC 61000-4-3	3 Vrms 150 kHz to 80 MHz 3 V/m 80 MHz to 2.5 GHz	3 Vrms 3 Vrms	Portable and mobile RF communications equipment should be used no closer to any part of the LS802-B, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. **Recommended separation distance** $d = 1.167 \sqrt{P}$ $d = 1.167 \sqrt{P}$ 80 MHz to 800 MHz $d = 2.333 \sqrt{P}$ 800 MHz to 2.5 GHz where ***P*** is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacture and ***d*** is the recommended separation distance in metres (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, [a]should be less than the compliance level in each frequency range.[b] Interference may occur in the vicinity of equipment marked with the following symbol:

NOTE 1 At 80 MHz and 800 MHz, the higher frequency range applies.
NOTE 2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people

[a] Field strengths from fixed transmitters, such as base stations for radio (cellular / cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the LS802-B is used exceeds the applicable RF compliance level above, the LS802-B should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the LS802-B.

[b] Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3V/m.

Table 6

Recommended separation distances between portable and mobile RF communications equipment and the EQUIPMENT or SYSTEM – for ME EQUIPMENT or ME SYSTEM that are not LIFE-SUPPORTING

Recommended separation distances between portable and mobile RF communications equipment at the LS802-B.

The LS802-B is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the LS802-B can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmittters) and the LS802-B as recommended below, according to the maximum output power of the communications equipment.

Rated maximum output power of transmitter (W)	Separation distance according to frequency of transmitter (m)		
	150 kHz to 80 MHz $d = 1.167\sqrt{P}$	80 MHz to 800 MHz $d = 1.167\sqrt{P}$	800 MHz to 2.5 GHz $d = 2.333\sqrt{P}$
0.01	0.167	0.167	0.233
0.1	0.369	0.369	0.738
1	1.167	1.167	2.333
10	3.690	3.690	7.338
100	11.67	11.67	23.33

For transmitters rated at a maximum output power not listed above, the recommended separation distance d in metres (m) can be determined using the equation applicable to the frequency of the transmitter, where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer.

NOTE 1 At 80MHz and 800MHz, the separation distance for the higher frequency range applies.

NOTE 4 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

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Terraillon®
LE BIEN-ÊTRE PRÉCISÉMENT

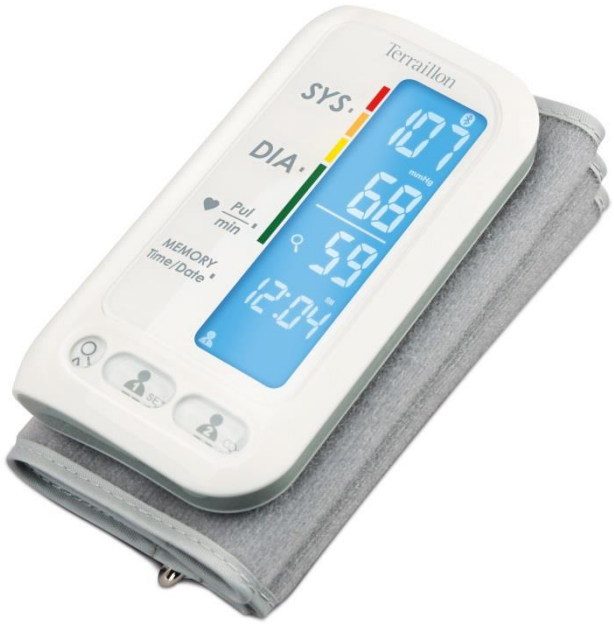
Tensiomètre bras connecté

Fiche Provisoire

APPELLATION COMMERCIALE			TENSIOSMART
PN			13 739
REFERENCE			CBA63330WH
COULEUR			Blanc
MESURE			
Type de mesure			
	Bras		•
	Oscillométrique		•
Plage de mesure			
	Pression	(mmHg)	0-300
	Pouls	(b/min)	40-199
Précision			
	Pouls		±5%
Mémoires			60
CARACTERISTIQUES BRASSARD			
Dimension brassard		(cm)	Ø22-32
Gonflage automatique			•
Dégonflage contrôlé			•
CONNECTIVITE			
Bluetooth			Bluetooth Smart
Application Smartphone			Wellness Coach
	iOS		•
	Android		•
Profil Cloud			•
Compatibilité			iPhone 4S et plus iPad 3 et plus / iPad Mini iPod 5 Android 4.3 & Bluetooth Smart
AFFICHAGE DIGITAL			
Type			LCD
Rétroéclairé			Bleu
Dimensions LxH		(mm)	86 x 24
Indicateur classification OMS			•
COMMANDES			
Mécaniques			•
ALIMENTATION			
Batterie			Lithium-ion
Autonomie		(jours)	15
Rechargement			Secteur
Câble inclus			•
DONNEES LOGISTIQUES			
Poids			
	Brut	(g)	495
	Net	(g)	295
	Colis	(g)	2280
Dimensions			
	Produit	(cm)	7.2 x 13.1 x 2.6
	Packaging	(cm)	15.8 x 19.4 x 7.1
	Colis	(cm)	32 x 20.8 x 23.3
PCB			4
COLIS/ COUCHE			13
COUCHES/PALETTE			7
QTE CARTONS/ PALETTE 80x120			91
QTE PRODUITS/ PALETTE 80x120			364
DUN 14			13094570137390
CODE EAN			**3 094 570 137 393**

Tensiosmart

- CBA63330WH -



SYS/DIA · Bluetooth® SMART

- **Tensiomètre connecté à votre Smartphone par Bluetooth Smart**
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Terraillon® WELLNESS COACH

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