

EN For more information and to set up, go to

FR Pour plus d'informations et configurer, rendez-vous sur

DE Für weitere Informationen und zur Einrichtung finden Sie unter

ES Para más información y configurar, consulta

I Per ulteriori informazioni e la configurazione, visita

PT Para mais informações e para criar, ir para

JP 詳細については、とに行つて、セットアップします

RU Для получения более подробной информации и установить, чтобы перейти

NL Voor meer informatie en om te zetten, gaat u naar

CS Pro více informací a nastavení, jděte na

AR لمزيد من المعلومات وإعداد، انتقل إلى

ZH 欲了解更多信息，并建立，去

<http://www.digitsole.com>

HEATING POWER - POUVOIR CALORIFIQUE
HEIZLEISTUNG - CALEFACCIÓN PODER
POTENZA RISCALDAMENTO - PODER DO AQUECIMENTO
Мощность нагрева - 火力
VERWARMINGSVERMÖGEN - Topný výkon
القدرة الحرارية - 加热功率

Temperature - Température Temperatur - Temperatura Temperatura - Temperatura температура - 温度 Temperatur - Teplota درجة الحرارة - 体温	Period - Période de chauffe Período - Período Periodo - Período период - 期間 Període - Období فترة - 期
30°C / 86°F	6:00 - 8:00
35°C / 95°F	3:30 - 5:00
40°C / 104°F	2:30 - 3:30

Lithium Battery:
· 3.8V 1500mAh 2.2Wh max (sizes 36 to 41)
· 3.8V 2150mAh 2.2Wh max (sizes 42 to 47)

USA: Federal Communications Commission (FCC) Statement
This device complies with FCC part 15 FCC Rules.
Operation is subject to the following two conditions:

«Changes or modifications not expressly approved by DIGITSOLE could void the user's authority to operate the equipment.»

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, uses 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

EU (European Union)
CE
RoHS
Load free
No
MODEL REFERENCE: INWS

This device complies with FCC and Industry Canada RF radiation exposure limits set forth for general population (uncontrolled exposure). This device must not be collocated or operating in conjunction with any other antenna or transmitter.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ATTENTION
IL Y A RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACÉE PAR UNE BATTERIE DE TYPE INCORRECTE.
METTRE AU REBUT LES BATTERIES USAGÉES CONFORMÉMENT AUX RÈGLEMENTS EN VIGUEUR.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

contact@digitsole.com

DIGITSOLE
13 rue héré
54000 Nancy - France

01

02

03

04

05

06

07

08

09

10

11

12

13

14

15

16

01

02

03

04

05

06

EUR
36-37
38-39
40-41
42-43
44-45
46-47

US MEN
4-5
6-7
7.5-8
8.5-9
10-11
12-13

US WOMEN
6-6.5
7.5-8.5
9-10
10.5-11

01

02

03

04

05

06

EN For maximum comfort and optimization of the battery, we recommend using the heating function in a temperature range between 30°C (86°F) and 35°C (95°F)

FR Pour un confort optimal et une optimisation de la batterie, nous recommandons d'utiliser la fonction chauffage sur une plage de température située entre 30°C (86°F) et 35°C (95°F)

DE Für maximalen Komfort und Optimierung der Batterie empfehlen wir die Heizfunktion in einem Temperaturbereich zwischen 30°C (86°F) und 35°C (95°F)

ES Para una máxima comodidad y optimización de la batería, se recomienda utilizar la función de calefacción en un rango de temperatura entre 30°C (86°F) y 35°C (95°F)

I Per la massima praticità e ottimizzazione della batteria, si consiglia di utilizzare la funzione di riscaldamento in un intervallo di temperatura tra i 30°C (86°F) e 35°C (95°F)

PT Para a máxima comodidade e otimização da bateria, recomendamos a utilização da função de aquecimento em uma faixa de temperatura entre 30°C (86°F) e 35°C (95°F)

JP 最大の利便性と、電池の最適化のために、私たちは30°C (86°F) および35°C (95°F) の温度範囲で加熱機能を使用することをお勧めします

RU Для максимального удобства и оптимизации батареи, рекомендуется использовать функцию нагрева в температурном диапазоне от 30°C (86°F) до 35°C (95°F)

NL Voor maximaal comfort en optimalisatie van de batterij, raden we het gebruik van de verwarming functie bij een temperatuur tussen de 30°C (86°F) en 35°C (95°F)

CS Pro maximální pohodlí a optimalizaci baterie, doporučujeme použít funkci topení v teplotním rozmezí mezi 30°C (86°F) a 35°C (95°F)

AR من أجل راحة تامة واستغلال كامل للبطارية، نوصي باستعمال وظيفة التدفئة بدرجة حرارة تتراوح ما بين 30°C (86°F) و 35°C (95°F).

ZH 为了最大的方便和电池的优化，我们建议在两者之间30°C (86°F) 和 35°C (95°F) 的温度范围内使用加热功能