MODEL REFERENCE:
FCC ID: 2AQ4H-INWS-2
IC: 24304-INWS2
Model No.: Digitsole Warm Series, Dakota Thermalectric

I-ProteX Technology
Lithium Ceramic Battery
3.75V - 1450mAh

serial number

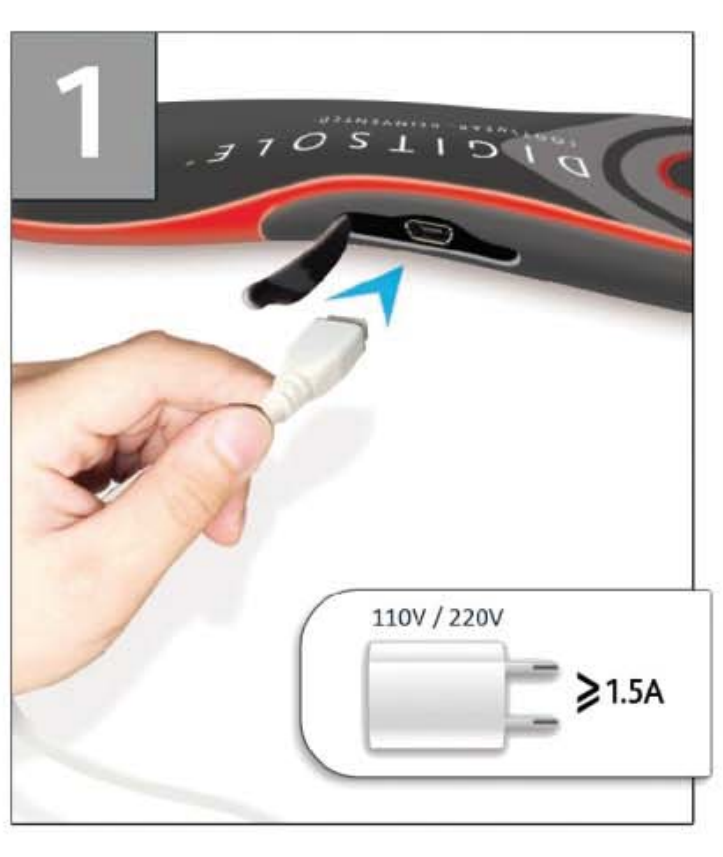
DIGITSOLE
FOOTWEAR. REINVENTED.

DIGITSOLE
13 rue Héré, Place Stanislas
54000 Nancy - France

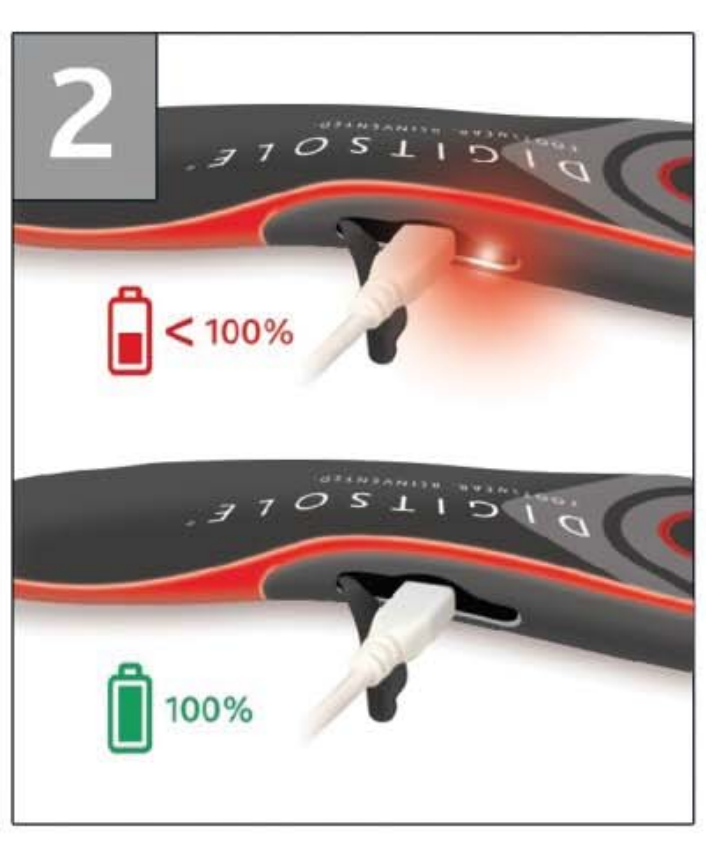
contact@digitsole.com

Thank you for purchasing a DIGITSOLE product.

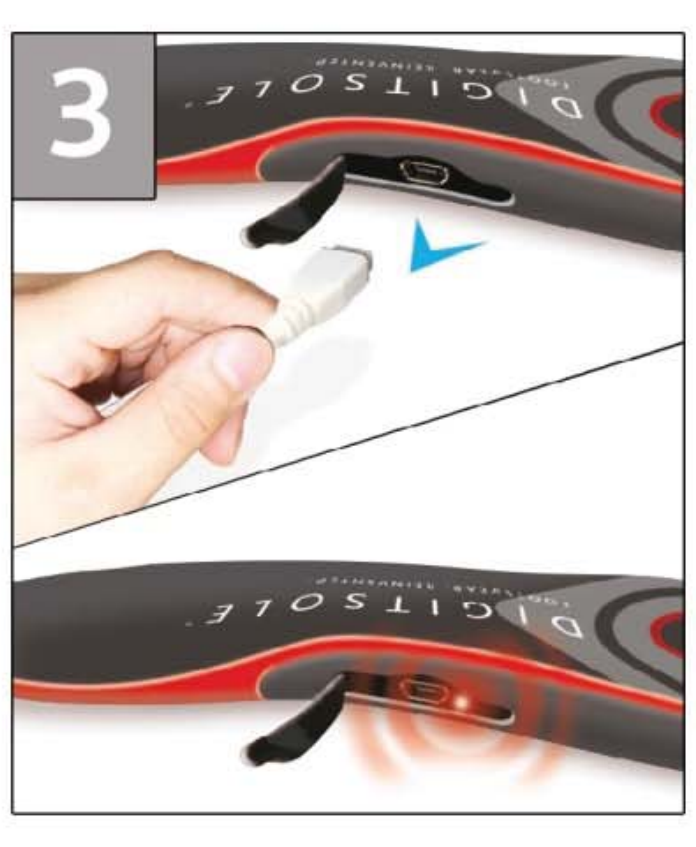
EN - Open the protective cap on the side and load your soles.



EN - When charging, the LED light is red. It turns off when the battery is 100% charged.



EN - Unplug your loaded soles, the red LED will blink.



EN - Download the app WARMSERIES from the "App Store" or "Google Play"

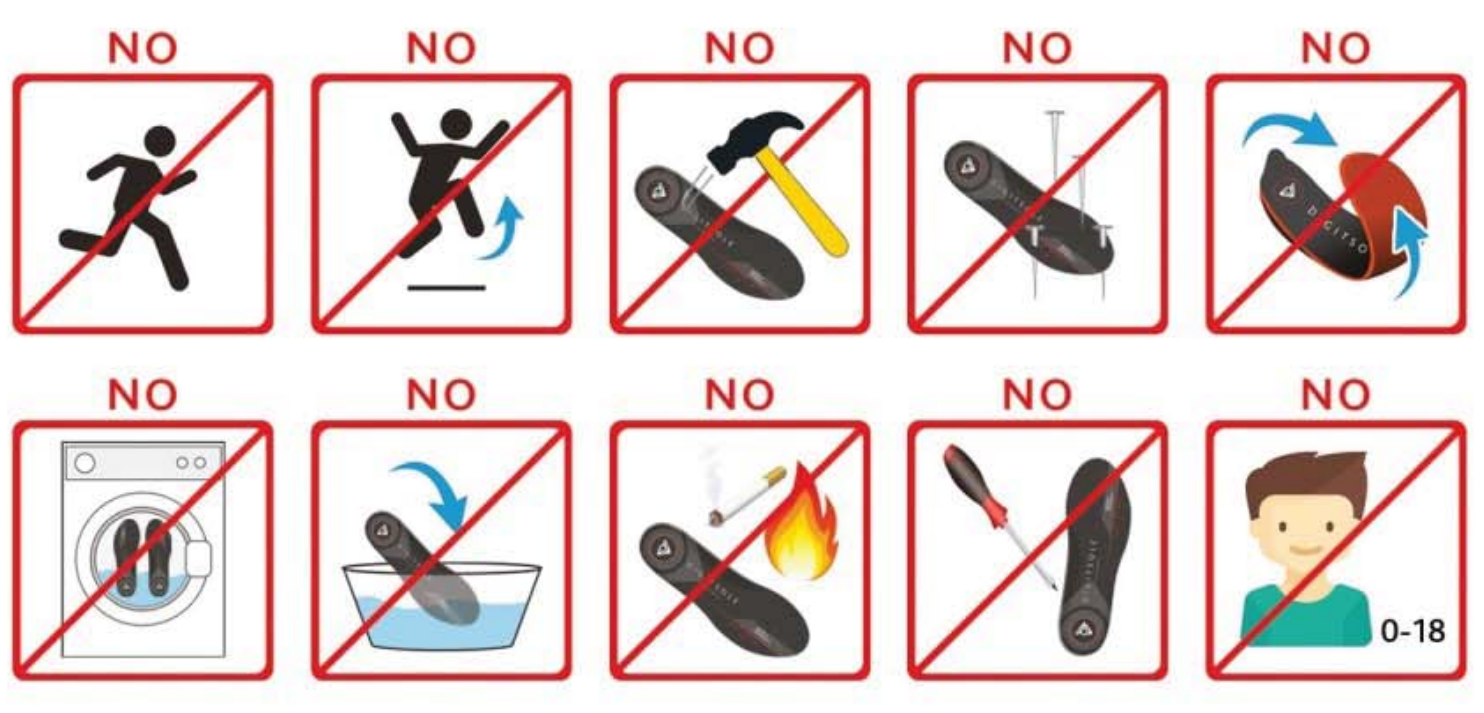
EN - Open the app and follow the instructions on the screen.

EN - If necessary, cut the insoles to your size following the lines.

EN - Remove the original insoles from your shoes and insert the WARMSERIES.

EN - 🚶 WARMSERIES warming insoles must be used at temperatures between -10 ° C and 60 ° C (14°F and 140°F)

EN - (!) Do not run or jump with the soles. Do not bend, hit or puncture the soles. Do not put in a washing machine.



EN - CHARGE BATTERIES AT TEMPERATURES BETWEEN 15°C (59°F) and 35°C(95°F)

ProLogium

USA: Federal Communications Comission (FCC) Statement. This device complies with FCC part 15 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.

«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 the class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against 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 and 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. 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 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.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS)d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis auxdeux conditions suivantes: (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptiblesdeprovoquer un fonctionnement indésirable de l'appareil.

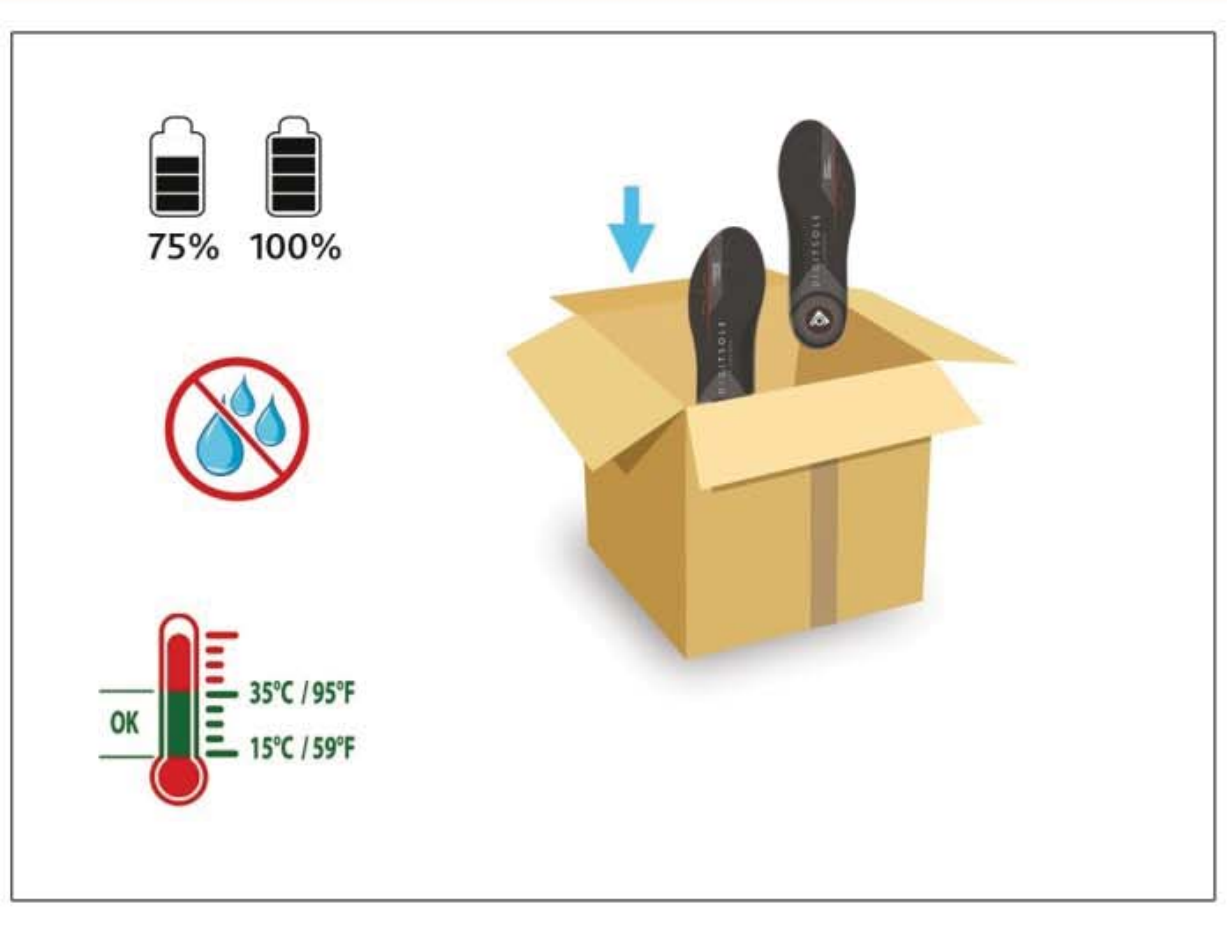
ATTENTION
IL Y A RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACEE PAR UNE BATTERIE DE TYPE INCORRECT. METTRE AU REBUT LES BATTERIES USAGEES CONFORMEMENT AUX REGLEMENTS EN VIGUEUR.
CAUTION:
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

EU (European Union) CE RoHS Lead free

"Pour en savoir plus: quefairedemesdechets.fr"

For more information go to digitsole.com

EN - Insoles storage.



EN - Store your insoles (between 75% and 100% loaded) in a dry area between 15 ° C (59 ° F) and 35 ° C (95 ° F)

EN - CAUTION: BE AWARE OF BURN POSSIBILITIES Users need to be aware of early sensations of a burn, including when an area of a foot becomes too hot, If you feel the early warning of burning sensations, immediately stop using the insoles and make certain your foot is not at risk of being burned. See a physician immediately if you think you have a burn.

EN - WARRANTY TERMS AND CONDITIONS: http://www.digitsole.com

EN - Declaration of Conformity:
DIGITSOLE company hereby declares
that these WARMSERIES insoles are in compliance
with the essential requirements and other relevant
provisions of Directive 2014/53/UE.
This product is allowed to be used in all
UE member states.
Frequency band: 2400-2483.5MHz
Power Max : 10mW
Full certification on
https://www.digitsole.com/safety-instructions/