

LACOSTE INFINI-T - INSTRUCTIONS FOR USE

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STEP 1 - CHARGE THE BAG USING SOLAR ENERGY

Thanks to a solar panel system coupled with an integrated battery, the Lacoste Infini-T bag transforms UV radiation into on-board energy.



When exposed to the sun, the battery recharges naturally throughout the day.

The number of LEDs on the solar battery indicates its charge level:

1 LED on = solar battery 25% charged

2 LEDs on = solar battery 50% charged

3 LEDs on = solar battery 75% charged

4 LEDs on = solar battery 100% charged

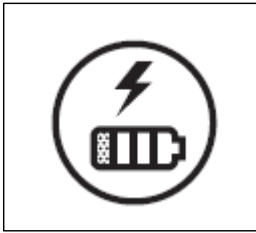


2 hours of sun = 1 LED charged

"Set off on an adventure with peace of mind"

STEP 2 - RECHARGE THE TELEPHONE USING THE INDUCTION SOLAR BATTERY

No more battery and no nearby connections?



Charge your phone with ease.

Turn on the solar battery and place the phone in the dedicated pocket.

With its integrated induction system, there is no need for a connection. The phone charges on contact with the battery.



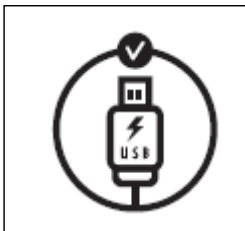
30 minutes of recharge = 25% of battery

"Continue on your way"

STEP 3 - RECHARGE BATTERY WITH THE USB CABLE

No more sun?

Using the USB cable, connect the solar battery to a USB port or a power outlet (type 5V / 1A), and recharge it completely.



60 minutes of recharge = 1 LED charged

"Set off again with new vigour"

PROTECT THE BAG FROM RAIN

Bad weather on the horizon?

Protect your backpack and its solar battery with the integrated waterproof bag on the back of the bag.

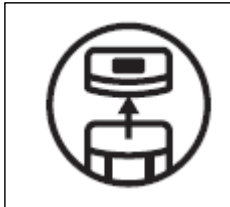


"Don't let the weather hold you back"

USE THE REMOVABLE SOLAR BATTERY

Want to lighten up?

Detach the removable flap of the backpack, and use the solar battery freely.



"Travel lightly"

FEATURES

- 1 On / Off button to turn the solar battery on / off
- 1 LED main indicator of the operating status of the solar battery
- 4 LEDs indicating the level of charge of the solar battery
- 1 Micro USB port

TECHNICAL DESIGN

The colour of the main LED indicates the operating status of the solar battery:

LED colour	Constant white	Constant green	Flashing green
Status	Ready to charge and / or micro USB charging	Phone charging	Solar battery and phone charging

1 LED on = solar battery 25% charged

2 LEDs on = solar battery 50% charged

3 LEDs on = solar battery 75% charged

4 LEDs on = solar battery 100% charged

Accessories included

For phones not compatible with the induction charging system, be sure to have a wireless charging connector.

List of phones compatible with the induction charging system (IQ certified)

TECHNICAL SPECIFICATIONS

Size	235 * 126 * 15 mm
Weight	250 g
Input power	5V/1A
Power supply	5V/1A
Battery capacity	6,000 mAh
Charging method	Wireless charging

PROTECTION AND SEALING INDEX: IPX4

IPX0	No protection
IPX1	Protected against condensation or dripping water falling vertically
IPX2	Protected against spraying water when tilted up to 15° vertically
IPX3	Protected against spraying water when tilted up to 60° vertically
IPX4	Protected against splashing water from any angle
IPX5	Protected against low pressure water stream from any angle
IPX6	Protected against high pressure water stream from any angle
IPX7	Protected against water immersion. Immersion for 30 minutes at a depth of up to 1 meter
IPX8	Protected against continual water submersion in underwater conditions

USER WARNINGS

- When using for the first time, recharge the entire solar battery with the supplied micro-USB cable.
- In aircraft, the solar battery must be transported only in the cabin.
- Run a soft cloth from time to time over the outer surface of the solar battery to facilitate the penetration of the sun's rays.

FCC STATEMENT

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.

Changes or modifications not expressly approved by the party responsible for compliance could void your 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.

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