

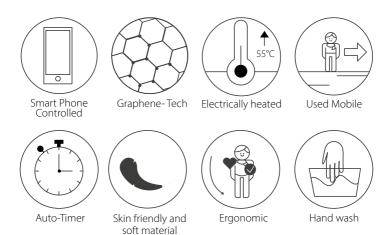
Smart Heated Neck Pad A Welcome Guide





Product Description

The Vulpés Smart Heated Neck Pad was developed for people who suffer from neck stiffness and pain. The smart heated neck pad provides precise heating support with the tailored graphene heating technology which covers the sensitive neck regions.





The Vulpés Smart Heated Neck Pad can be used to support different conditions



Neck Stiffness



Muscle Spasm



Milding Headach



Promotina Sleep



Pain Relief



Aiding the Muscle Recovery

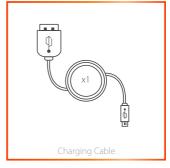
The Vulpés Smart Heated Neck Pad is not a "medical product". It is not promising any cure for illnesses or diseases. Please contact the healthcare personnel for medical advice or treatment options.

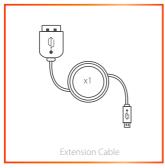
APPLICATIONS



WHAT'S IN THE BOX?







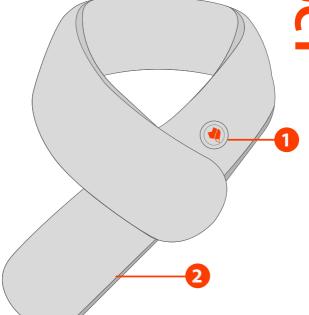


^{*} Vulpés Smart Heated Neck Pad Size: 69 cm

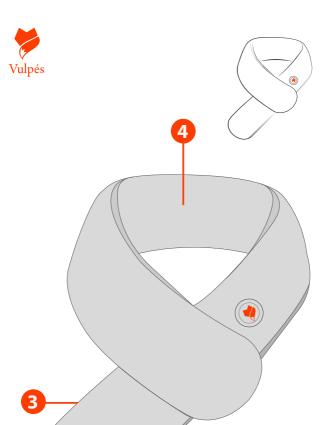




RODUC



- Wireless, 3 mode controller
- Battery pocket with integrated USB cable

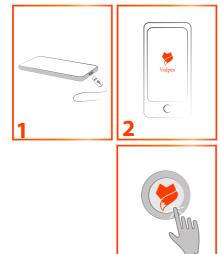




- Skin Friendly and Soft Material
- Heating Area



SET-UP







Note: Please make sure before the activation of the smart heated neck pad that the powerbank is turned on. Some powerbanks turn off automatically after 30 seconds in case the neck pad has not been activated.

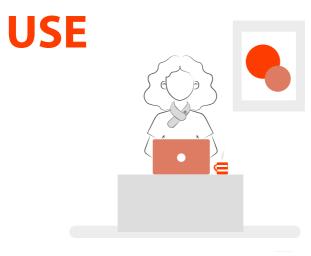
Download and install the Vulpés Smartwear mobile application form the Apple App Store or from the Google Play Store.

Pair your neck pad with the mobile application by following the steps inside the app.

Note: You have the option to control the heating settings via 3. Smartphone, 4. Button

Press the controller to activate the heating settings. Push the controller button to adjust the desired heating state for **low (yellow)**, **medium (orange)** and **high (red)**.





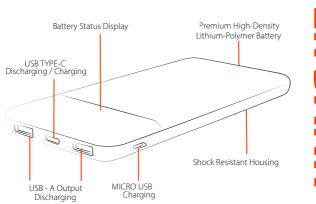
The Vulpés Smart Heated Neck Pad and can be used at work



Thanks to the PowerBank the Smart Heated Neck Pad can be used on the go



USE















Α

Α

SAFETY FEATURES



Temperature protection



Overload and short-circuit protection





Short-circuit protection







Reset protection



Input anti-reverse protection

Output over-voltage protection

SPECIFICATIONS

Battery type Lithium Polymer

Capacity 5000 mAh

Net weight 110 g Input

Micro USB DC 5.0 V / 2.0 Α USB Type C DC 5.0 V / 2.4

USB Type A DC 5.0 V / 3 Output USB Type C DC 5.0 V / 2.4

100 x 63.3 x 13.5 mm Dimensions



The product may not be used by people with reduced sensitivity to heat by individuals who might be vulnerable to injuries.

(e.g. diabetics, persons with skin changes related to illness or persons with scarred skin in the area where the pad is to be applied, after taking any pain-relieving medication or alcohol)

This product is not a "medical product". It is not promising any cure for illnesses, diseases. Please contact the healthcare personnel for medical advice or treatment options.

People who experience any discomfort while wearing the Vulpés Neck Pad, must remove the belt immediately and seek medical advice before resuming the use of the belt.

People who have skin allergies to synthetic, rubber or plastic materials that may be found in the neck pad, should monitor carefully their skin each time the belt is worn. In the event any irritation of the skin occurs, immediately stop wearing the belt, and seek medical advice.



Cleaning: Please switch off the device before cleaning and remove the powerbank from the pocket. Please clean the device only by hand. Before you again attempt to use the thermal system, it must be completely dried out. During the drying process please prevent any contact with heaters.

Please prevent general contact with water during the operation.



Children: Warning! Keep out of the reach of children. Do not allow children to play with devices or accessories.



Power Bank: Please use always the 5V/2A power bank output port. By using output ports with higher voltage you damage the control system permanently.

Vulpés Power bank Description, Function and Intended Use: The product is made for charging or operating mobile devices and Vulpés specific products running with 5 V DC. The Power Bank comes with integrated Lithium Polymer battery, operating as energy storage.

We recommend to use Vulpés Powerbanks or powerbanks from brand suppliers. Please carefully check the instructions of 3rd party powerbanks before using in connection with the Vulpés Neck Pad.

IMPORTANT



Note: In case of any issues with the product please contact the Vulpés team or your local distributor.



Maintenance and Care: In case of disfunction please let a professional do the maintenance and repair work. Please only use a dry and soft cloth for cleaning. Do not use detergents and chemicals.



Safety Instructions - Please do not do following aspects:

Do not modify product, product parts or accessories.

Do not open the housing.

Avoid extreme conditions, such as extreme heat, direct sun light, as well as micro waves, vibrations and mechanical pressure.

Do not throw into fire.

NEVER let the product unattended when in use!

Do not short-circuit ports and circuits.

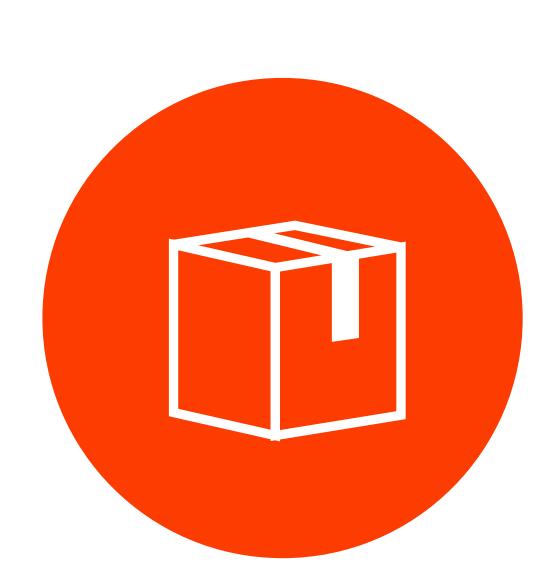
Dispose leaked, deformed or corroded by appropriate protectives.

Do not use in explosive ambiance.

When not using for longer time, charge every 3 months to keep the capacity.



Material damage by improper use: Compare the specifications of product, power supply and peripherals. These must be identical. Use product, product parts and accessories only in perfect condition.



Storage: Please handle the device with care and keep it in a clean and dust-free place. **Please do not expose it to flames, drop, throw or try to bend or cut** the product.

Please do not attempt to repair any electrical pad part or component. This will void the warranty and can result in temperature control malfunctions, which may cause minor to severe burning.

Please do not cut or amend the product. This will void the warranty and can affect the function of the product.

Please do not cut the pad and keep it away from sharp objects. A cut of the pad can damage the product. In case the pad has been cut by accident please remove the product from the body and do not use it again.



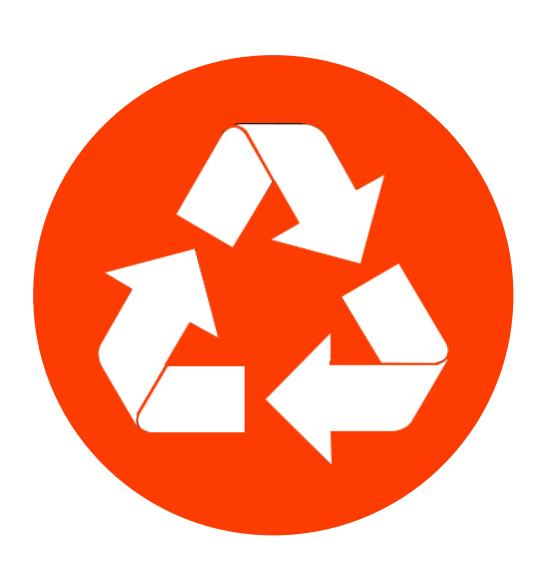




Power-off: Please make sure that the device is in the off state when worn overnight and switch it off before falling asleep.

Users should be aware that different environmental conditions including high or low temperatures can change the characteristics of the neck pad and may reduce the performance as well as the battery runtime.

Please do not activate the powerbank and the Vulpés Neck Pad in frozen state.





Recycle: According to the European WEEE directive, electrical and electronic equipment must not be disposed with consumers waste. Its components must be recycled or disposed apart from each other. Otherwise, contaminant and hazardous substances can pollute our environment. As a consumer, you are committed by law to dispose electrical and electronic devices to the producer, the dealer, or public collecting points at the end of the devices lifetime for free. Particulars are regulated in national right. The symbol on the product, in the user manual, or at the packaging alludes to these terms. With this kind of waste separation, application, and waste disposal of used devices you achieve an important share to environmental protection. **WEEE No. 28527803**



Our Warranty: Subject to the conditions of this Limited Warranty, Vulpés warrants this Product to be free from defects in design, material and workmanship at the time of its original purchase by a consumer. This Limited Warranty will last for a period of one (1) year as from the original date of purchase of the Product.

Please be aware that given the physio-chemical state of the Lithium-Polymer technology, the battery runtime might decrease after a specific time of use. The higher usage intensity accelerate the battery degradation process.

For further details please visit the Vulpés website https://www.vulpes-smartwear.com/

