



Vulpés Smart Heated Belt

a wearable device to conquer abdominal and lower belly pain

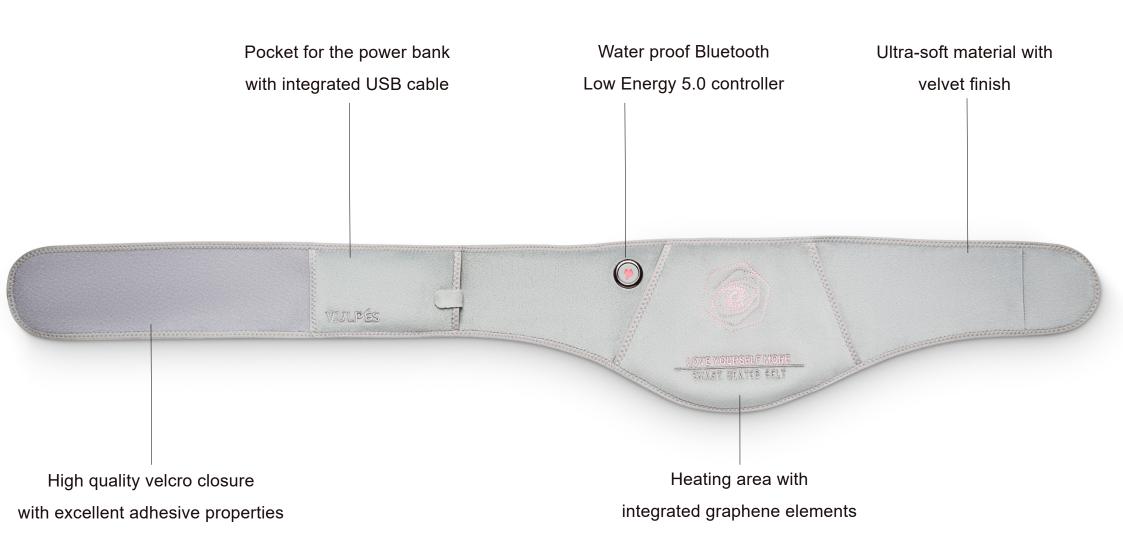


With warmth against pain

Pulling and cramping in the lower belly - Almost every woman has suffered from abdominal pain. To support women by going through the sorrow Vulpés offers a thermo-regulated abdominal belt.

The Vupés "BellyBelt" is a smartphone-controlled heated belt that has been developed by women for women to help with endometriosis as well as to relieve belly, and menstrual pain. Its warmth relaxes and dissolves the painful cramps in the upper and lower abdominal area.

The intuitively operated belt can be flexibly placed around the abdomen and nestles gently with its velvet soft surface to the skin. The heat can be adjusted manually via the three-mode controller, app, or voice command for iOS to the individually desired comfort level. Just try it out!



Vulpés BellyBelt product properties



Heating performance

The maximum heating temperature is 60°C / 140°F which is the recommended maxmium temperature for warming therpay applications.



Graphene Technology

The embedded graphene elements create an area-based heating structure which has a more pleasant heating experience.



Smartphone controlled

Vulpés BellyBelt uses the latest communication technology Bluetooth Low Energy 5.0 for seamless and fast connection with the smartphone.



Voice Command for iOS

Control the heating settings as well as the activation / deactivation via voice for iOS devices.

Auto-shutdown timer function

With the timer in the app, the user can have the heat belt automatically turn off after 5 to 30 minutes



Ultra-soft material

Teddy Superflausch is a soft and warm lining with skin-friendly characteristics. The fabric is insulating, durable and cuddly at the same time.



Handwash

Thanks to waterproof electronics, the smart heated belt is suitable for hand wash.



Operated with PowerBank

For the power supply a rechargable PowerBank (5V / 2A) can be plugged in to the build-in fabric-based USB cables.



RRP with PowerBank 5000mAh79.00 €SKU: VULPESBB15

Vulpés BellyBelt heating properties

Dynamic heat control

The integrated temperature sensor balances the heat settings especially under low temperature or cold ambient. Under cold surroundings, the heat output drops. The sensor maintains and stabilizes the heating power providing the user an excellent warming experience. Furthermore, the sensor prevents overheating when using the abdominal belt at room temperature.

Robust and efficient heating elements

The heating elements are made of robust and high-performance graphene sheets. Graphene is a revolutionary material with excellent conductive properties. Besides the good thermal efficiency, the graphene elements are above all one thing: extremely safe. The material can be used under various climatic conditions, under high mechanical stress, and in humidity and underwater without causing any damage.

Ultra-fast heat-up

Thanks to the graphene technology and well-balanced electronics the belt heats up ultra-fast and provides within seconds required warmth output.

Surface heating with an exceptional feel-good factor

Compared with conventional heating wires, graphene elements provide even heat distribution over the entire surface. The heating elements are placed across the defined surface and heat the abdominal, upper- and lower bell area.



Vulpés BellyBelt control properties

Smartphone control

Controlling the Vulpés Belly Belt with the smartphone allows the user precisely to adjust the amount of heat required from 1 to 100%. The app is available for iOS and Android OS.

The mobile application remembers the last heat setting. With the next use, the abdominal belt reloads and performs the heating exactly at the value it stopped.

The Vulpés Belly Belt uses the latest communication technology BLE 5.0 for a seamless and rapid connection with the smartphone.

3-Mode control

The heating settings can be controlled with the built-in button in 3 settings with low: yellow / mid: orange / red: high heating power.

Voice command for iOS

With the voice command for the Apple iPhone, the abdominal belt can be easily turned on and off, set the desired heat level, and pair new Vulpés devices. The user has the option to configure its individual commands by using Siri shortcuts.



Vulpés BellyBelt material properties

With unlimited comfort

The anatomical design and soft, high-quality materials provide a high level of comfort. Whether at home, in the office, or on travel, the Vulpés belly belt can be worn comfortably underneath clothing without being visible.

With Teddy Superflausch

Teddy Superflausch is a soft and warm lining with skin-friendly characteristics. The fabric is insulating, durable, and cuddly at the same time.

15x times more durable

The Velcro fastener does have excellent adhesive properties and is made of high-quality material. It allows the wearer to use the Velcro fastener up to 15 times longer compared to conventional products. It increases the overall product lifetime, especially in frequent use.

Including the hand pocket

On the front the Vulpés belt has an additional hand pocket which getting simultanisouly heated with the graphene sheets.



We say: LOVE YOURSELF MORE,

because your body needs care and attention





Vulpés Electronics GmbH

Wissenschaftspark - Einsteinstraße 1, 24118 Kiel, Germany E-Mail: info@vulpes-electronics.com Web: www.vulpes-electronics.com