







ANTI-AGING SKIN RENEWER | 9 IN 1


 Skin Scan & Personal Routine Guide


 Superior Anti-Aging Power Technology


 Express Toning and Skin Regeneration


 MicroCurrent Pro Face-Lift Technology

 Full-Spectrum Power LED Light Technology

 Advanced RF Heated Wavelengths

 Low-Voltage Current

 Relaxing Warming Technology

 SmartSonic Pulsation Technology

Professional
Facial
Rejuvenation



Create your personal Skincare Routine

and Download our GESKE App



GESKE Beauty Tech GmbH
Leipziger Platz 18
10117 Berlin Germany
info@geske.com, www.geske.com



GOOD TO KNOW

TIP 01

Please use the microcurrent and RF modes only in combination with the GESKE Hydrating MicroCurrent Gel.

TIP 02

The intensity of the microcurrent and RF wavelengths can be adjusted according to your comfort.

TIP 03

The device is suitable for Fitzpatrick Skin Types I-IV.



LED Lights

8 Colors



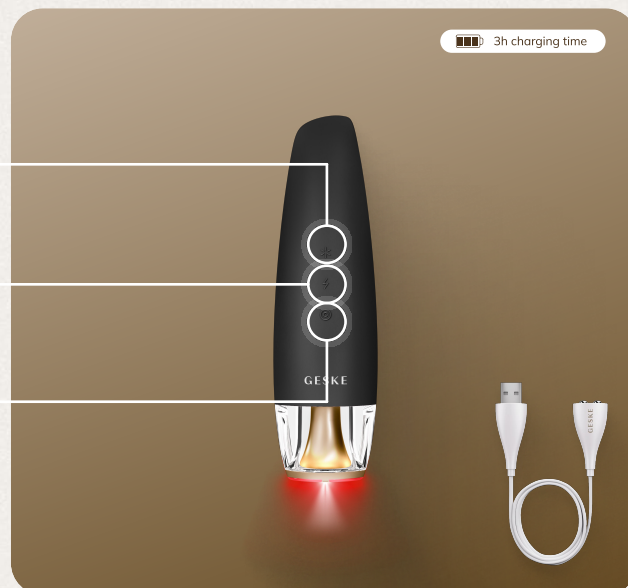
MicroCurrent

5 Intensities



RF Wavelengths

5 Levels



Increase Intensity

Short Press



On/Off

Press for 1-2 Seconds
Press Again to Turn on Pulsations



Decrease Intensity

Short Press

MASTER THE FIRST STEPS

Experience stunning skin renewal with the Anti-Aging Skin Renewer | 9 in 1 that is designed to fight signs of aging with advanced technologies including microcurrent, radiofrequency wavelengths, and LED lights in eight different colors.



HEATED RADIOFREQUENCY FACE LIFT

PREPARE

Apply the Hydrating MicroCurrent Gel or a serum of your choice on the areas you will work on.

POWER ON

Turn on the device by holding the power button for two seconds and activate the desired technologies. Short press the power button when the device is on to turn on the SmartSonic Pulsation Technology.

LIFT

Glide the device over the planes of your face, starting along the jawline and then going over your cheekbones and forehead. Repeat this five times.

FINISH

Massage any leftover serum into your skin. Rinse the device thoroughly with water and spray it with our Organic Device Cleanser after each use.



HEATED RADIOFREQUENCY HANDS LIFT

APPLY

Apply the Hydrating MicroCurrent Gel or a serum of your choice on the back of your hands.

POWER ON

Turn on the device by holding the power button for two seconds and activate the desired technologies. Short press the power button when the device is on to turn on the SmartSonic Pulsation Technology.

LIFT

Place one hand on a flat surface with your fingers slightly spread. Starting from below the fingernail of the little finger, glide the device over the back of the finger to the wrist. Repeat five times on each finger.

FINISH

Massage any leftover serum into your skin. Rinse the device thoroughly with water and spray it with our Organic Device Cleanser after each use.

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and Download our GESKE App



IMPORTANT SAFETY INFORMATION.
READ BEFORE USE.

Read the safety information before first use. Keep both instructions for use.

Your product at a glance

Your product is a multifunctional beauty device with radio frequency, microcurrent, and LED technology. The two most intensive technologies, radio frequency and microcurrent, can be safely used up to 3 times per week. The LED technology can be used daily. For maximum safety and optimal results, always use your personalized skincare routine, which was created by the GESKE App. Download the GESKE App and get your personalized routine.

Notes on Use

Before using the device for the first time, this Safety Information and the Product Manual must be read in their entirety. Please make sure to save a copy of both as they contain important information on safe use as well as on technical and legal information requirements. The device is a skincare product for adults and not a medical device or a product with medical or other healing properties. Use of the device should always include observance of the personalized application recommendations from the GESKE Beauty App. The device is rechargeable and allows for convenient and wireless operation. It must be fully charged before the first use. All you need is the included USB charging cable. The initial charge can take up to eight hours. The cable must dock with both magnetic contacts on the device's designated metal contact points. If the charging cable does not attach by itself, connect it to the power and wait. This reactivates the magnetic effect and the contacts connect automatically. Make sure that the magnetic contacts only connect to the contact points of the device and not to other metallic surfaces.

Specifications

Materials: ABS, acrylic, PC, silicone, stainless steel | **Storage Temperature:** -5 – +65 °C / 23 – 149 °F | **Battery:** Li-Ion 3.7V | **Battery Capacity:** 1,000 mAh | **Maximum Charging Current:** 730 mA | **Charging Voltage:** 5V | **Charging Time:** approx. 3 hours | **Operating Time:** Operating time differs depending on activated technologies & intensities | **Interface:** USB | **Programs:** LED decorative light: 1 color (white), Vibration: 5 speed levels, RF: 5 intensities, MicroCurrent: 5 intensities, LED Light Technology: 8 colors

The product is not suitable for use under the following conditions:

- If you have an implanted medical device, metal or other electronic device such as a pacemaker
- After laser treatment or chemical peeling
- After facial surgery, both cosmetically and medically indicated
- Do not use if you are known to be hypersensitive to heat (e.g. heat urticaria)
- If a feeling of (too) intense heat occurs during usage, it must be stopped immediately

In the following cases, a consultation with a physician is necessary as to whether the product is suitable for you to use:

- If you have a heart disease
- If you suffer from an autoimmune disease or epilepsy, consult a specialist
- In case of pregnancy. The safety of use during pregnancy has not been established
- In case of anatomically known, clinically healed Herpes Simplex on the face: In rare cases, the use of an intensive cosmetic device can reactivate a pre-existing Herpes Simplex Infection of the face (especially in the area of the lips)

Further information on use:

- Information on radiofrequency:
- This product uses multipolar radiofrequency, which targets deep layers of the skin and superficial layers of fatty tissues in a non-ablative way, e.g. without damaging the epidermis
- To reduce the risk of potential side-effects and to avoid over-heating or burning of the skin, always keep the device in motion and do not use more frequently than recommended above
- Always start with the lowest intensity and closely monitor your skin's reactions before increasing the intensity level
- Several sessions at a lower intensity provide more substantial effects than a single session with higher intensity
- Consistent use of the device is required to see continuous improvements and results
- Expected side effects:
- During or shortly after usage you may experience erythema (redness of the skin) and edema (swelling of the skin). Those side-effects are harmless and should disappear within a few hours, at maximum after 24-48 hours after usage.
- After using the device on your face you may experience headaches which will disappear within 24-48 hours after usage.
- Unexpected side effects:
- Overtreatment with RF (too often or too intense) may cause depressions on the skin, burnings, scarring, and damages on the fatty tissue or epidermis. To avoid this, only use the device as recommended
- After intensively using the device on your neck, the skin below your ear may feel numb. This rare side effect is temporary, but may take some weeks to completely subside
- Further safety information:
- Do not use the product on irritated or injured skin or open wounds (after any kind of injury), in the case of bacterial or viral infections of the skin (either in the usage area and elsewhere)
- This product is not intended to treat medical skin conditions or diseases. If you have medical skin conditions or diseases, consult your dermatologist before using this product
- Do not use the product if it is 1) untypically warm, 2) mechanically damaged or deformed, 3) discolored. Due to RF technology, it is expected that the device becomes warm during usage
- If pain and/or discomfort exceeding the expected side-effects occurs during use, discontinue use and seek medical advice
- The eye area is very sensitive: Be extra careful in this area and avoid any contact of the product with the eyelids or the eye itself
- Only use the product as recommended in your personalized routine
- For hygiene reasons, we recommend you do not share your product with anyone else
- The product is intended for cosmetic use on the face. GESKE assumes no liability for harmful consequences arising from the use on other body areas or other improper use, connection to unsuitable voltage sources, contaminated conducting liquid or balls
- Always make sure the plug and socket are completely dry before charging. Otherwise, electric shocks, a short circuit or fire may result. The product must not be used while connected to the power outlet
- The product can emit intense light, avoid applying it in the direction of or near an open
- Before using the MicroCurrent Pro Face-Lift Technology and the RF Heated Wavelengths, the product must be completely dry
- Use of the MicroCurrent Pro Face-Lift Technology and the Advanced RF Heated Wavelengths only in combination with the GESKE Hydrating MicroCurrent Gel
- Do not use the MicroCurrent Pro Face-Lift Technology and the Advanced RF Heated Wavelengths on the chest area, around the eyes, throat, genital/groin area, or on red and inflamed skin, over birthmarks and enlarged blood vessels
- Nothing is known about the long-term effects of MicroCurrent and RF
- As a result of stimulation of the optic nerve, a flashing light may be perceived during use. If this persists when not using the product, seek medical advice
- A slight tingling sensation may occur during application. Decrease the intensity of the MicroCurrent or the RF to reduce or eliminate tingling

- Electronic monitoring devices may not function properly while the device is in use
- Never use the product while driving or operating heavy machinery
- Do not poke any sharp objects into the product's openings
- The product may only be used with a safety extra-low voltage (SELV) adapter
- We recommend using standard IEC60335 power supplies to charge the device
- The safety and effectiveness of the product has never been assessed in conjunction with non-GESKE skincare products. We recommend using the product only with our microcurrent products. Use with other products at your own risk
- The recommended frequency of use of the device depends on the technology selected. Radiofrequency should not be used more than three times a week. The other technologies can be used safely up to a maximum of once a day

Warnings

Risk of injury if used incorrectly!
Only use the product as described in the Quick Start Guide and video instructions. If you still have questions, please contact our customer support at support@geske.com.

Risk of injury due to fire/ignition!
Do not extinguish the product with water. Do not throw the product into fire.

Risk of injury due to defective batteries!
Improper handling of batteries can cause an uncontrolled exothermic reaction. In such a case, dispose of the entire product immediately and properly.

Risk of injury to children!
Keep the product out of the reach of children.

Risk of injury from electric shock!
Liquid can damage the charging circuit and endanger your health. Disconnect the product from the charging cable/circuit while cleaning.

Risk of damage from magnetic fields!
Magnetic fields can affect the mechanical and electronic components such as pacemakers, for example. Do not use the product directly over a pacemaker. Contact your treating physician for more information. Do not place cards with magnetic strips (e.g. credit cards) near the product, as the product's magnets may damage these.

Risk of damage due to changing surrounding temperatures!
Changing surrounding temperatures (e.g. after transport) may lead to the formation of condensation. In this case, do not operate the product until it has adjusted to the new surrounding temperature. Never expose your product to direct sunlight, extreme heat or boiling water.

Safe use up to a surrounding temperature of 50 °C/122 °F.

Risk of damage from charging too long!
Disconnect the charging cable from the circuit after each charging process.

Safe charging up to a surrounding temperature of 45 °C/113 °F.



Information on device disposal and WEEE. This electrical appliance was first released after August 13, 2005. In accordance with the European WEEE Directive and national regulations, the electrical appliances and electronic parts included in this delivery must not be disposed of via your household waste. At the end of the product life, they must be disposed of at a municipal collection point in order to ensure environmentally friendly disposal.

Notes on batteries / rechargeable batteries

In the context of distributing batteries and rechargeable batteries, in accordance with European regulations we are obliged to inform you, the consumer, of the following: You are legally obliged to return batteries and rechargeable batteries. After use, you can return them to us, take them to a municipal collection point, or deliver them to a local dealer free of charge. Batteries and rechargeable batteries are labelled as follows:



These symbols mean that the batteries and rechargeable batteries cannot be disposed of by you, the consumer, via household waste. Batteries and rechargeable batteries containing harmful substances are labelled with one of these symbols. The symbol consists of a crossed-out wheeled bin and the chemical symbol of the heavy metal which constitutes the main pollutant. In detail, the aforementioned symbols mean:

Pb = battery contains lead, Cd = battery contains cadmium, Hg = battery contains mercury

Notes on lithium batteries/rechargeable batteries

You can recognise lithium batteries and lithium rechargeable batteries through the chemical symbol „Li“. In addition to the information provided above, we would also like to point out the following: When disposing of lithium batteries or rechargeable batteries, either by returning them to us, taking them to a municipal collection point or handing them in to local retailers or public waste disposal companies, please ensure that they are completely discharged. We also request that you cover the contact surfaces on the battery marked „+“ and „-“ with adhesive tape to avoid the risk of fire.



GESKE Beauty Tech GmbH, Leipziger Platz 18, 10117 Berlin hereby declares that all electronic devices conform with the relevant conditions of the applicable European Directives 2014/30/EU and 2011/65/EU.

Limitation of liability

GESKE Beauty Tech GmbH and/or their retailers are liable for damages caused by intentional or grossly negligent behaviour of GESKE Beauty Tech GmbH, a representative or vicarious agent, in accordance with legal directives. With the exception of injury to life, limb or health, and breach of essential contractual obligations (cardinal obligations), GESKE Beauty Tech GmbH and/or their retailers are only liable for damages which can be attributed to intentional or grossly negligent behaviour. This also applies to indirect damages, in particular lost profits. Moreover, liability with regard to consumers due to an assumed guarantee, except in the case of intentional or grossly negligent behaviour, or where there is an injury to life, limb or health and a breach of essential contractual obligations (cardinal obligations) is limited to the typical, foreseeable damages on conclusion of the contract, and also to the level of the average damages typical for this contract. This also applies to indirect damages, in particular lost profits. With regard to companies, except in the case of injury to life, limb and health or intentional or grossly negligent behaviour by GESKE Beauty Tech GmbH, and/or its retailers liability is limited to the typical, foreseeable damages on conclusion of the contract, and also to the level of the average damages typical for this contract. This also applies to indirect damages, in particular lost profits. No liability will be accepted for damages due to: Non-compliance with this manual/improper use/Unauthorised alterations/ Technical modifications/Use of unapproved spare parts/Use of unapproved accessories Claims for liability due to the German product liability legislation remain unaffected.