

ComfortLine





DISCLAIMER

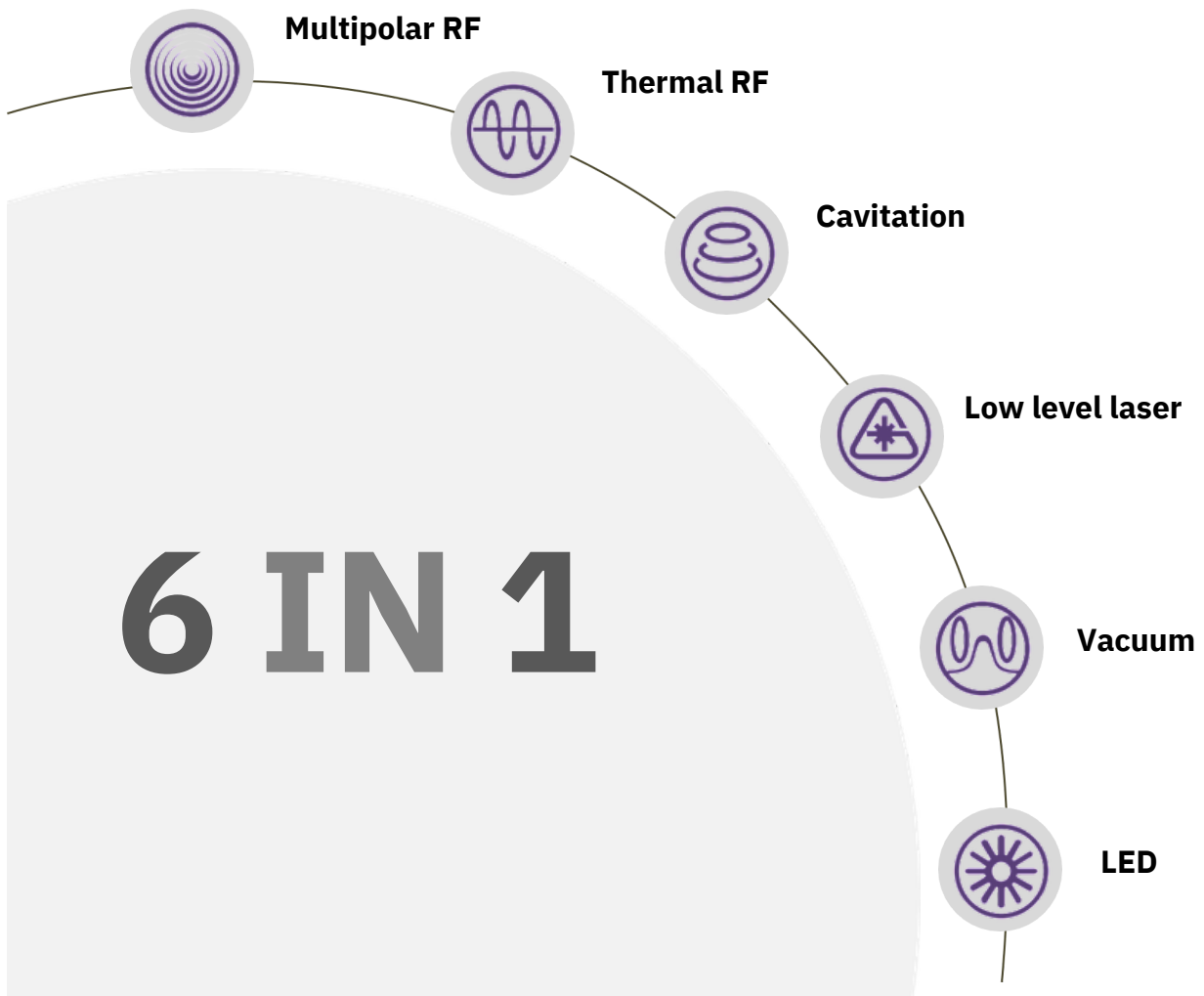
1. When performing a procedure with this device, you should refer to the procedure guidelines. However, the outcome of procedures may vary depending on the patient's condition and the procedure environment. You should sufficiently consider the patient's condition, set the levels accordingly, and use the proper procedure technique.
2. Procedures must be performed by a person who has received the appropriate training. The operator should carefully read these guidelines and be aware of all warnings, cautions, and notes.
3. The parameters and procedure outlines in these guidelines are not final. These guidelines cannot be used as the main tool for making treatment decisions. These guidelines were created by Eunsung Global as a reference for procedures.
4. Eunsung Global bears no responsibility for problems which occur during a procedure due to causes such as the carelessness or lack of skill of the operator, rather than a defect in the product itself.

ComfortLine Technology

What is ComfortLine?

•A variety of applicators for managing body shape and skin elasticity

- Diverse applicators create synergy
- 3 different handpieces allow for care from the face to the entire body

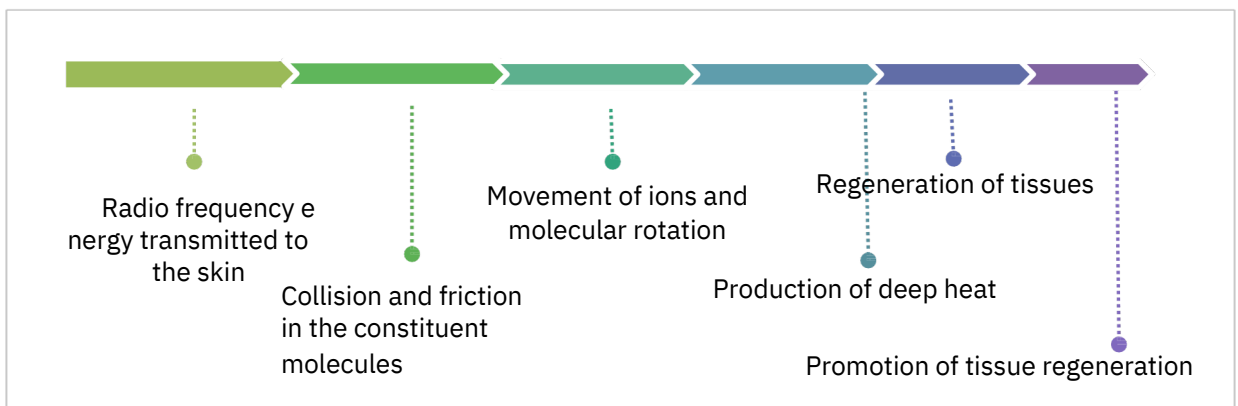


ComfortLine Technology

Thermal Handpiece

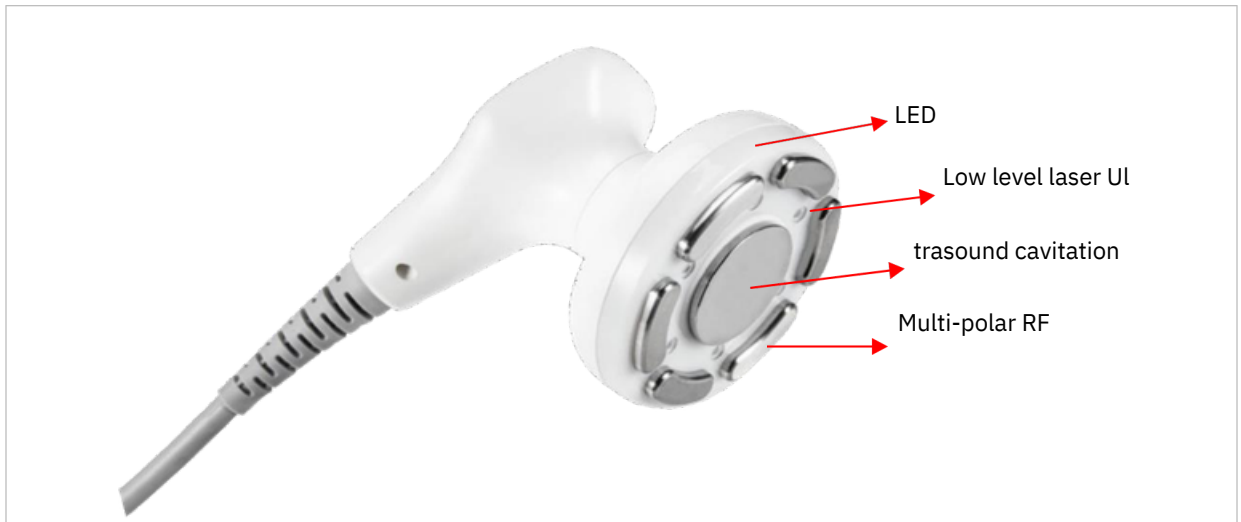


- **Radio frequency is a function that uses alternating current of over 100,000 Hz which is quickly converted to heat energy. Without stimulating the motor nerves or causing muscular contraction, it applies heat to particular body tissues.**
- The system uses a pair of electrodes in a bi-polar configuration, with current from the positive electrode returning to the negative electrode immediately next to it.
- Extremely applicable to promoting collagen regeneration for increased skin elasticity.

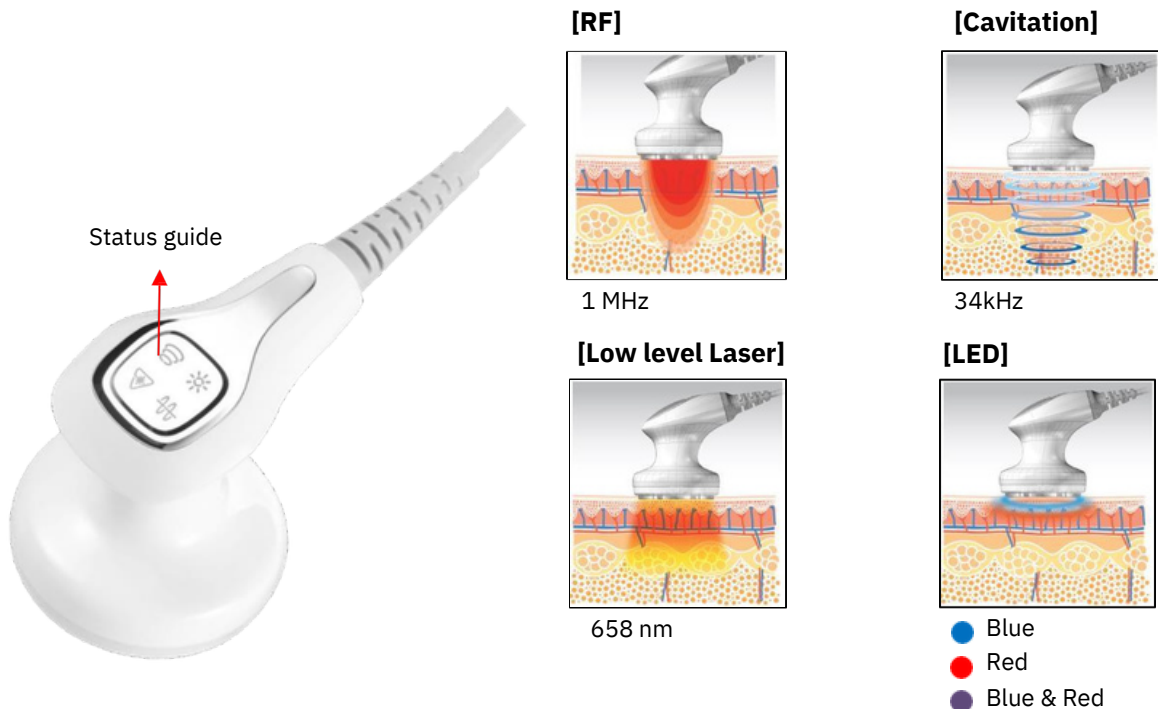


ComfortLine Technology

Multi Cavi Handpiece

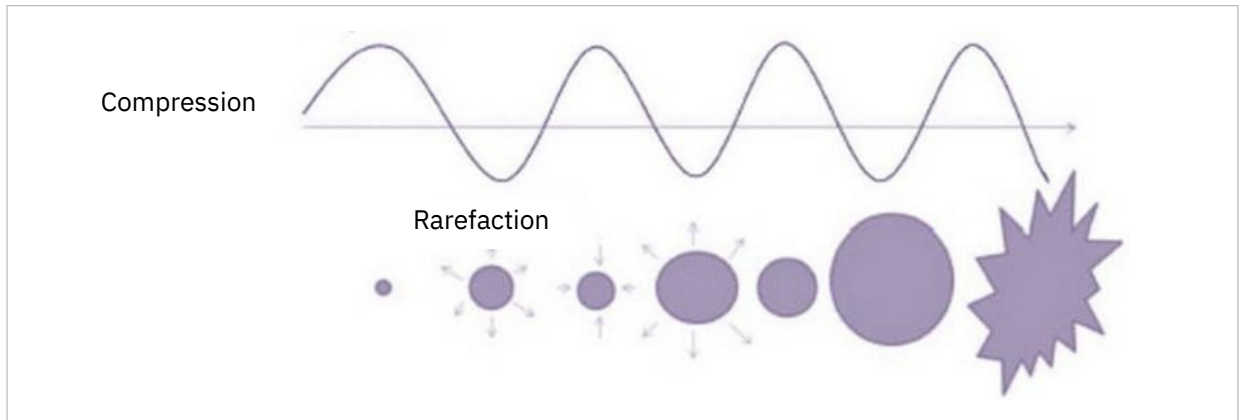


Helps promote skin elasticity and dissolve fat by combining 4 types of electric generation



ComfortLine Technology

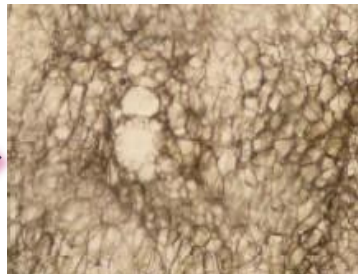
Multi Cavi Handpiece – Cavitation



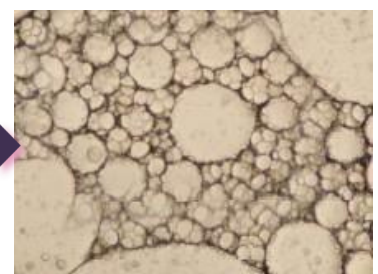
- Destroys the membranes of fat cells using low-output (20–50kHz) ultrasound
- Innovative design for flat-surface 34kHz ultrasound
- Uses heat and physical effects from ultrasound to produce heat and vibration in the procedure area, providing stimulation which causes leakage of the liquid in fat cells



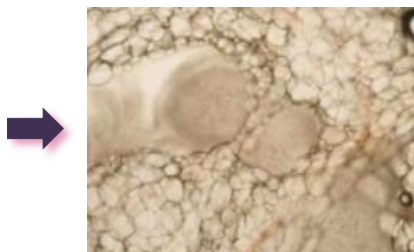
Before procedure



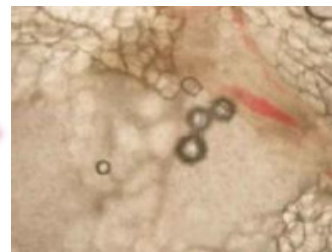
Immediately after procedure



During procedure



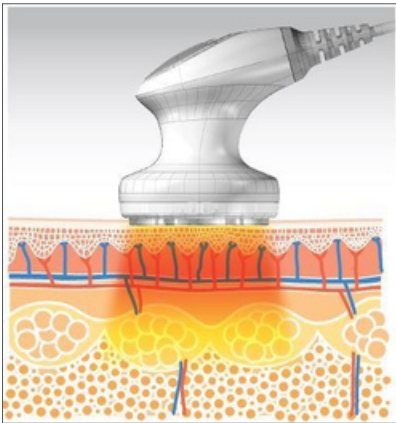
Liquefaction of fat cells



Leakage of liquid in fat cells caused by destruction of cell membrane (without affecting blood vessels)

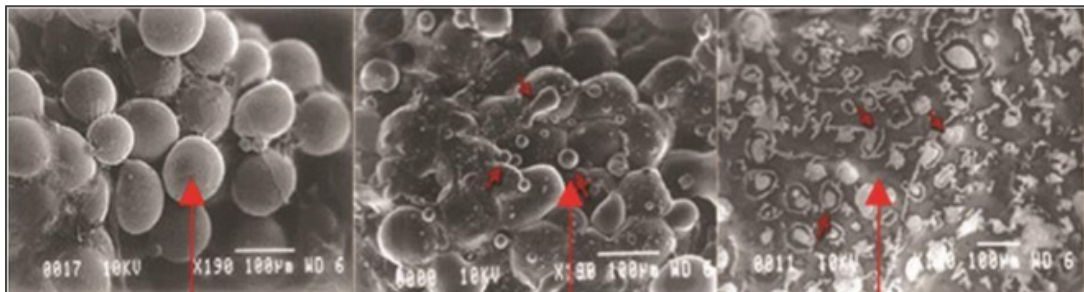
ComfortLine Technology

Multi Cavi Handpiece – Low level laser / LED



Low level laser

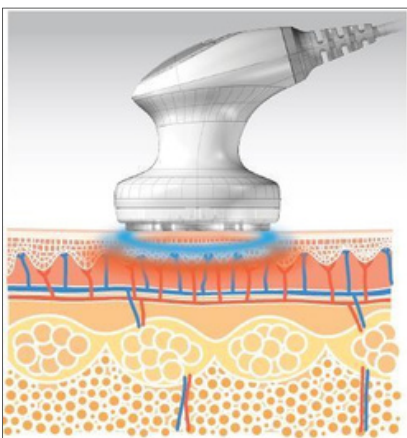
- 658nm
- Induces light/heat reaction and optical change
- Light energy penetrates to the fat layer to cause collagen remodeling and promote regeneration without damaging the epidermis
- Dissolves fat cells by creating temporary pores in cell membranes



a. Fat cells

b. Creation of pores

c. Liquefaction of fat cells

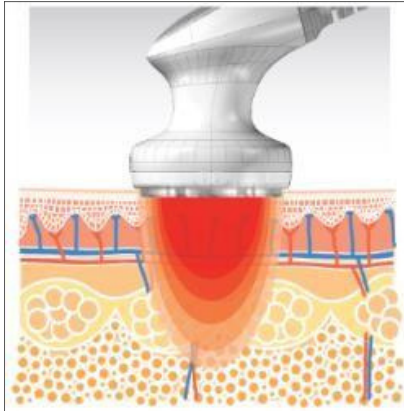


LED

- Promotes vitalization of skin using red and blue light
- Blue light: A frequency range close to ultraviolet light which soothes skin trouble, kills acne-causing bacteria, and prevents infection of injuries
- Red light: A frequency range close to infrared light which promotes blood circulation, regeneration of skin cells, and collagen synthesis

ComfortLine Technology

Multi Cavi Handpiece – Muti-polar RF



1MHz Multi-polar RF

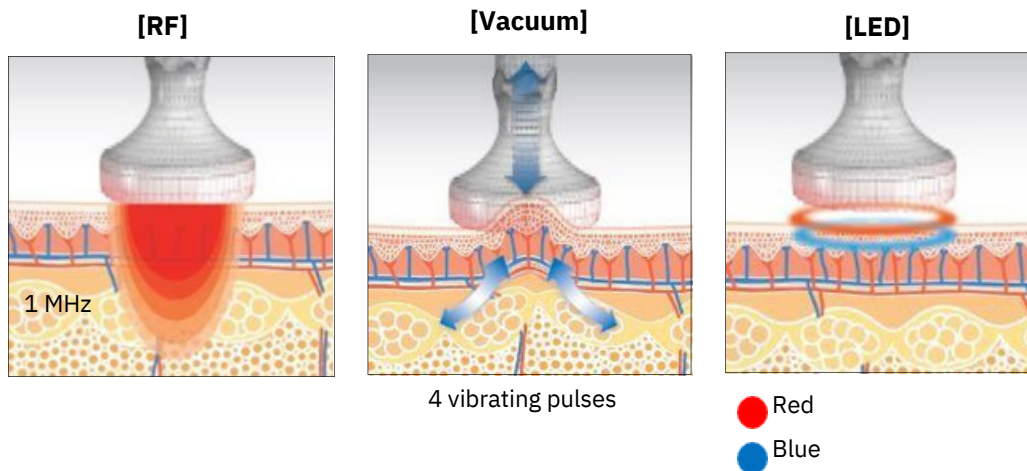
- Handpieces have 3 or more electrodes
- The large number of electrodes allows sufficient heat to be created with low output
- When radio frequency energy is applied to the body through the handpiece, each time the direction of current flow changes, vibration and friction are caused in the molecules of tissues. This leads to rotation, flipping, and impact, creating deep heat.
 - Deep heat of 40° or higher promotes skin elasticity and improvement of body shape

ComfortLine Technology

Multi Handpiece – RF + Vacuum + LED



Promotes skin elasticity and aids lymph drainage with 3 types of energy production



ComfortLine Technology

Multi Handpiece

Multipolar RF

- Uses 3 or more electrodes to focus radio frequency energy on the skin and subcutaneous fat layer
- Continuing procedures are possible with no discomfort

RF type	Characteristics	During operation
Mono-polar	• Capacitive coupling Active electrodes + grounding Depth of heat varies depending on the size and shape of electrodes Heat diminishes in proportion to distance from the electrodes Depth: 3–6mm • No current shift	• Tissue removal • Coagulation • Thermal reaction (collagen remodeling) • Skin elasticity / Cellulite • Wrinkles
Uni-polar	• Formation of an electromagnetic field caused by RF • Depth: max. 20mm	• Managing body shape • Cellulite
Bi-polar	• 2 active electrodes in a single handpiece • Shallow depth of penetration: 3mm	• Promotes shrinkage of fibers • Collagen remodeling • Cellulite • Skin elasticity • Wrinkles
Multi-polar	• The effects of Mono-polar and Bi-polar RF are combined in one handpiece • Applies heat to skin surface and deep substructure • Low energy level, safety	• Skin elasticity • Cellulite

Vacuum

- Physical stimulation from vacuum pressure improves blood and lymph circulation
- Improvements to cellulite and body shape with mechanical destruction through negative pressure
- Uses negative vacuum pressure to raise the skin, allowing radio frequency energy to be transmitted to deeper layers

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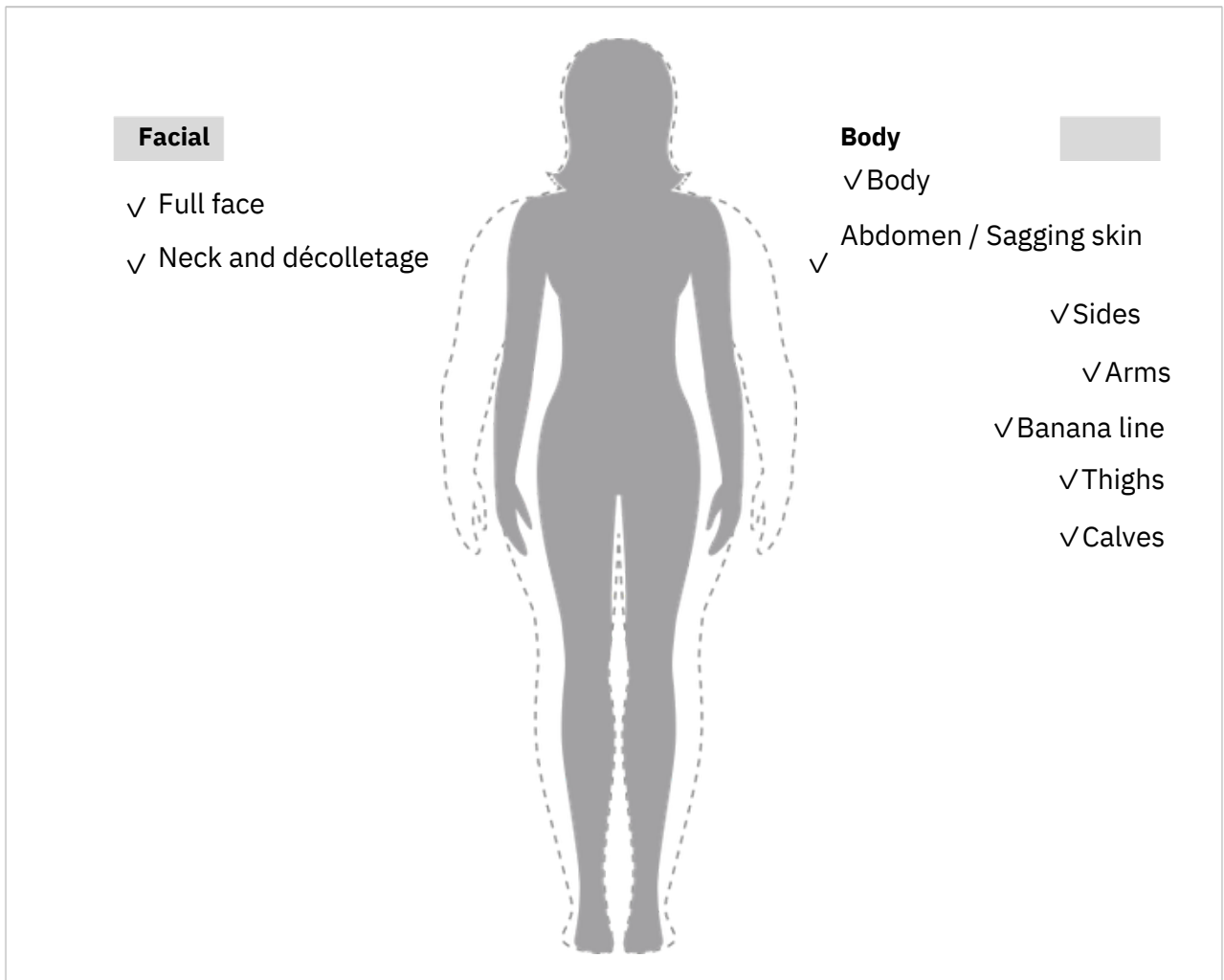
STEP
1

Preparations before a procedure

1.1. Patients for a ComfortLine procedure

- Those wanting skin tightening, lifting, and slimming
- Those wanting improvements to skin elasticity and body shape
- Those desiring a fast return to their normal schedules after a procedure
- Those wanting a non-surgical method to change their body shape

Typical areas for procedures are shown below



STEP

1

Preparations before a procedure

1.2. Procedure consultation guide

1 Check the patient's medical history.

- Previous history of illnesses and treatment
- Previous history of surgeries and procedures
- Current medical condition and medication currently being taken
- Allergies to medication

2 Select an area for the procedure.

- The area the patient wants the procedure performed on
- Selection of a precise area for the procedure may affect efficacy.
- Check to make sure that the evaluation of the area before the procedure is appropriate.
- Give an explanation of areas which are not appropriate for treatment.
- You can emphasize that procedure efficacy can be maximized by selecting a handpiece based on the goal of the procedure.

3 Give the patient a sufficient explanation of ComfortLine procedures.

- Principle of operation and effects
- The degree of discomfort which can occur during a procedure
- Possible side effects
- Any other questions the patient has

STEP
1

Preparations before a procedure

1.3. Pain management and prohibitions

Before using this device, the operator must carefully read the treatment guide and be aware of all of the information contained therein. Eunsung Global provides all operators with lectures including information about the device, safety issues, clinical experience, and patient observation and recommends that they refer to new clinical information.



Patients with the following conditions cannot receive procedures with this device, and patients should be checked before a procedure. If patients have conditions not listed below, a decision about whether to perform a procedure should be made following a sufficient consultation.

- Patients with malignant tumors
- Children
- Pregnant or breastfeeding women
- Herpes patients
- Patients with epilepsy, rashes, or infections
- Patients with inflammatory responses
- Patients with bleeding disorders such as a hemophilia
- Patients with cardiovascular disorders
- Patients with kidney disorders
- Patients using cardiac pacemakers
- Patients with inserted metal stents
- Patients with blood pressure issues
- Patients with diabetes
- Patients with skin disorders
- Patients undergoing anti-coagulant treatment or taking anti-coagulant medication
- Patients with autoimmune disorders
- Patients with facial paralysis
- Patients with lupus, vitiligo, or albinism
- Patients with high fever
- Patients with fillers
- Patients with implants (including dental, cosmetic, or orthopedic)
- Use caution if a patient experiences blood loss due to a cut or perforation, on or around the eye, or on the ear.
- Patients who have a skin disorder which affects the whole body or does not improve in a particular area
- Keloid-type skin
- Patients who are sensitive to electrical stimulation
- Patients with a condition which causes a fever or 38°C or higher
- Patients with other specific conditions
- Use caution when performing a procedure on the abdomen during menstruation.

A procedure may not be performed if the following electronic medical devices are being used. Check before performing a procedure.

- Pacemakers and other implantable electronic medical devices
- A life-prolonging device such as an artificial heart or artificial lung
- A portable electronic medical device such as an electrocardiograph
- Do not use in conjunction with any other treatment device which provides electrical stimulation.



The intensity or output of a procedure can be adjusted depending on the patient's condition.

The intensity of procedures performed with this device can be adjusted as appropriate for the patient's condition.

The efficacy of procedures may vary depending on patient condition.

STEP
2

About procedures

2.1. Procedure preparation checklist

Main Device	Multi Cavi Handpiece	Thermal Handpiece	
			
	Multi Handpieces (L / M / S)		
			
Shot Tips (1 Each)	Rubbing Tips (1 Each)		
 S-15  S-30	 R-20  R-50		
Optional, for Sale by the Manufacturer			
Shot Tip	Rubbing Tips		RF Lotion
 S-40	 R-10	 R-35	

STEP
2

About Procedures

2.2. System

2.2.1. Thermal Handpiece mode screen



Shot—10,000 shots / Rubbing—100 hours

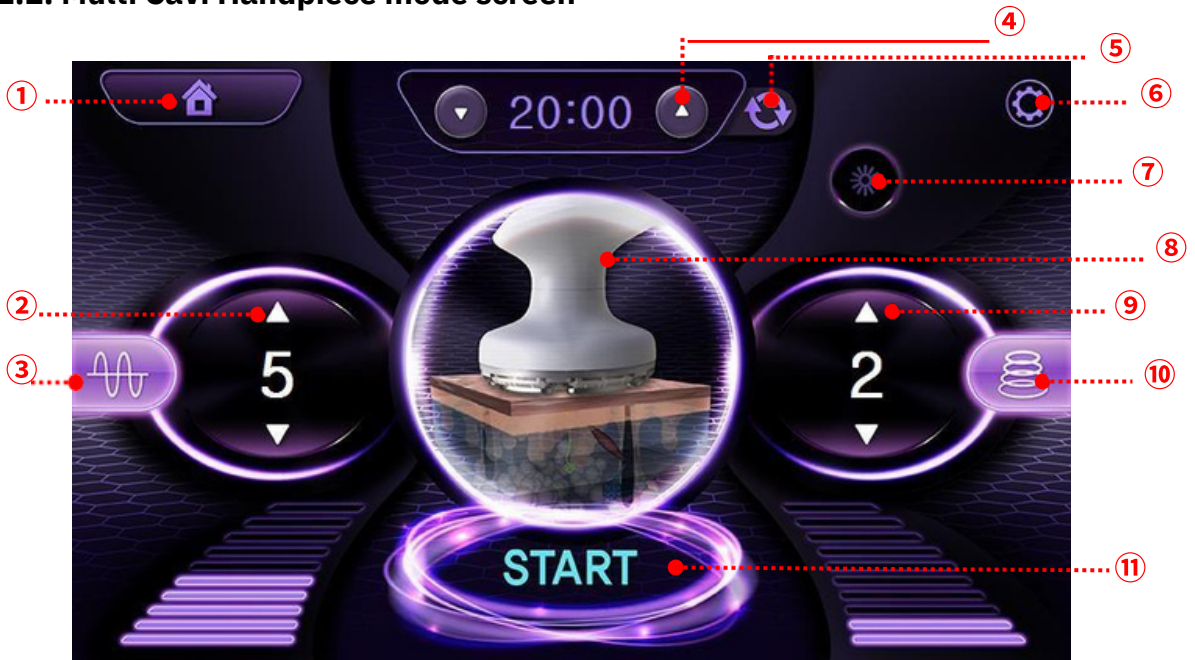
No.	Name and explanation
①	Move to initial screen (handpiece selection screen)
②	Displays image of the currently connected tip
③	Displays remaining available shots with the currently connected tip (for Rubbing Tip, displays remaining available hours)
④	AUTO Shot function ON / OFF
⑤	Interval Time display (0.5 / 1.0 / 1.5sec)
⑥	Interval Time setting
⑦	Displays number of available shots which can be used with the currently connected tip (for Rubbing Tip, displays available hours) Reset number of available shots which can be used with the currently connected
⑧	tip (for Rubbing Tip, resets available hours) Adjust volume and check version
⑨	Operation animation
⑩	Radio frequency level setting and display
⑪	STANDBY / READY (procedures can be performed when set to READY)
⑫	

STEP
2

About Procedures

2.2. System

2.2.2. Multi Cavi Handpiece mode screen



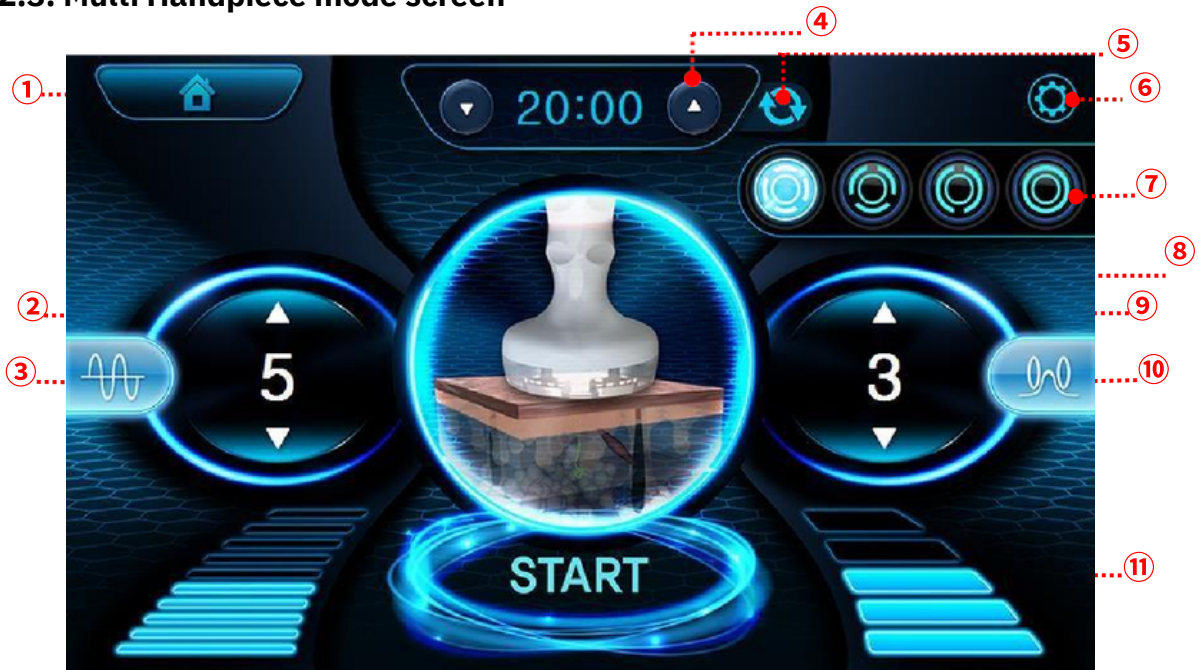
No.	Name and explanation
①	Move to initial screen (handpiece selection screen)
②	Radio frequency level settings and display
③	Radio frequency ON / OFF
④	Operation timer settings and display
⑤	Operation timer setting reset (default: 20min)
⑥	Adjust volume and check version
⑦	LLD ON / OFF
⑧	Operation animation
⑨	Ultrasound Cavitation level setting and display
⑩	Ultrasound Cavitation ON / OFF
⑪	START / STOP

STEP
2

About Procedures

2.2. System

2.2.3. Multi Handpiece mode screen



No.	Name and explanation
①	Move to initial screen (handpiece selection screen)
②	Radio Frequency level settings and display
③	Radio Frequency function ON / OFF
④	Operation timer settings and display
⑤	Operation timer setting reset (default: 20min)
⑥	Adjust volume and check version
⑦	Vacuum mode selection
⑧	Operation animation
⑨	Vacuum level setting and display
⑩	Vacuum ON / OFF
⑪	START / STOP

STEP

2

About Procedures

2.3. Procedure precautions

- Select an appropriate size of handpiece for the procedure area. Apply an appropriate amount of radio frequency lotion to the procedure area.

Performing a procedure with insufficient lotion or without applying lotion can lead to a burning sensation and cause skin trouble or burns.

During procedures, all handpieces must be kept in contact with the skin.

- Before performing a procedure with the Multi Cavi Handpiece, check to make sure the procedure area is one of the procedure areas recommended by the manufacturer.

•When using the Multi Handpiece, make sure the size of handpiece is appropriate for the procedure area, and set appropriate vacuum and radio frequency levels before use.

STEP
3

How to perform a procedure

3.1. Operating and using the device

3.1.1. Starting the system

- 1) Shortly after power is connected, the screen loads. After an automatic system check, the system moves to the loading screen, then the initial screen.



- Loading screen -



- Initial screen -

- 2) The initial screen allows for a handpiece to be selected. Choose the mode of the handpiece you want to use.
- 3) The main screens for the modes which can be selected are shown below.



- Thermal Handpiece Mode main screen -



- Multi Cavi Handpiece Mode main screen -



- Multi Handpiece Mode main screen -

STEP
3

How to perform a procedure

3.1. Operating and using the device

3.1.2. How to change the Multi Handpiece

- There are three sizes of handpiece head, which can be switched.
- When connecting a handpiece, line up the black mark on the handpiece cable connector with the black mark on the inside of the head, as shown in the picture below. Then, push lightly to connect them.



- When switching handpieces, hold the cable connector portion and push down on the part with the black mark while pulling to disconnect the handpiece.



STEP

3

How to perform a procedure

3.1. Operating and using the device

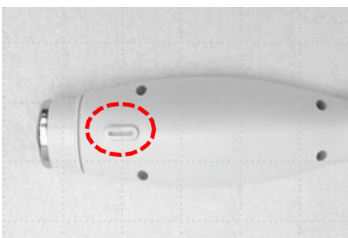
3.1.3. How to change the Thermal Handpiece tip

- 1) Select the appropriate tip for the procedure and prepare to connect it to the handpiece.
- 2) As shown below, line up the groove on the lower portion of the tip with the grounding portion inside the handpiece module, then push lightly to secure the tip.



◀ **Select an appropriate tip for the procedure.**
Line up the rectangular mark on the tip with the square mark on the handpiece. Push forward until you hear a clicking sound to complete the attachment.

- 3) When switching tips, press the button on the bottom of the handpiece as shown below. When the button is pressed, the tip disconnects from the handpiece.



▲ **The tip disconnection button on the back of the handpiece**



▲ **Press the tip disconnection button.**



▲ **Pull on the tip to disconnect it.**

※ **When disconnecting a tip, hold the tip with your hand to keep it from falling on the floor.**

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (face)

01

- Before the procedure, apply an appropriate amount of RF lotion to the whole face.



02

- Set the procedure level to the level recommended by the manufacturer, 5–7.



STEP
3

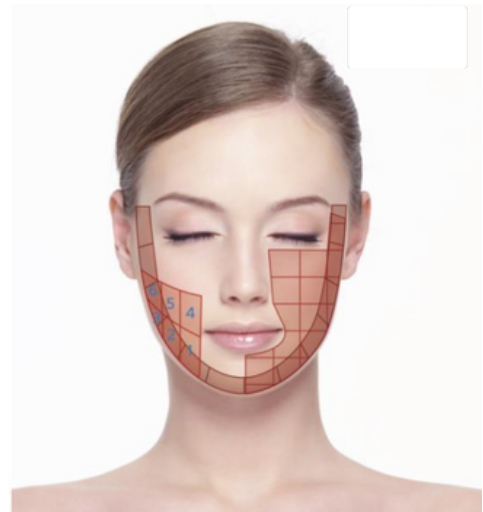
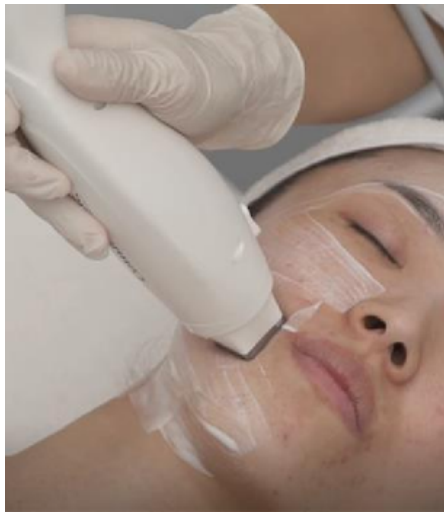
How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (face)

03

- Lay the tip against the skin and perform the procedure.
Be careful not to focus multiple shots on the same area or overlapping.



04

- Set the level to the level recommended by the manufacturer, 5–7.



STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (face)

05

- After performing the shot tip procedure, apply the rubbing tip to the whole face or selected areas. Apply the contact area to the skin and refer to the procedure direction diagram below when performing the procedure.



Tip	RF (level)	Time (min)
Shot & Rubbing	5-7	10-15

06

- Finishing
Finish by wiping the skin clean of remaining radio frequency lotion.

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (abdomen)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- Set the procedure level to the level recommended by the manufacturer, 5–8.



STEP
3

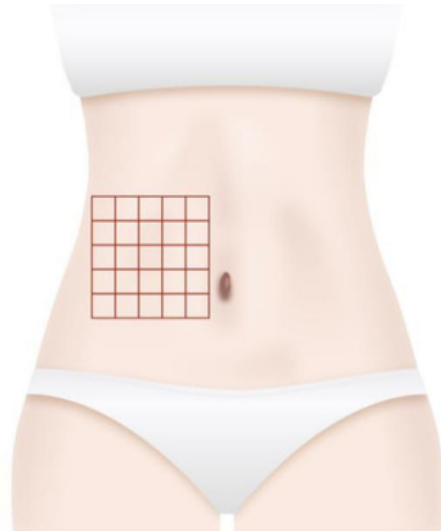
How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (abdomen)

03

- After the shot tip procedure, apply to the whole abdomen. Keep the contact surface of the tip in contact with the skin and refer to the procedure diagram below when performing the procedure.



04

- Set the procedure level to the level recommended by the manufacturer, 5–8.



STEP
3

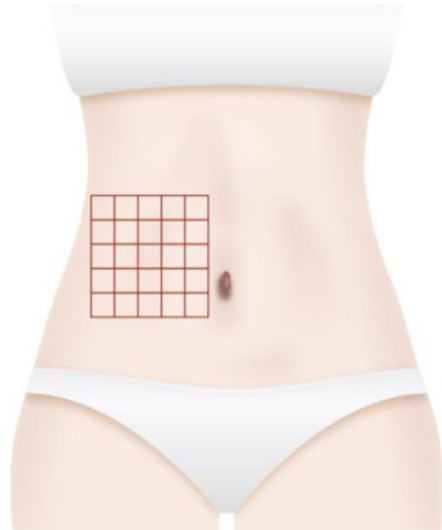
How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (abdomen)

05

- After the shot tip procedure, apply the rubbing tip to the whole abdomen or selected areas. Keep the contact surface of the tip in contact with the skin when performing the procedure.



06

- Finishing
Finish by wiping the skin clean of remaining RF lotion.



STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (arms)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- Set the procedure level to the level recommended by the manufacturer, 5–7.



STEP

3

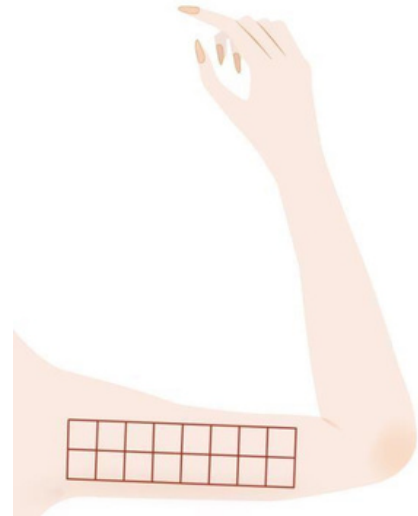
How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (arms)

03

- Perform the shot tip procedure on the upper arm. Keep the contact area of the tip in contact with the skin and refer to the diagram below when performing the procedure.



04

- Set the procedure level to the level recommended by the manufacturer, 5–7.



STEP
3

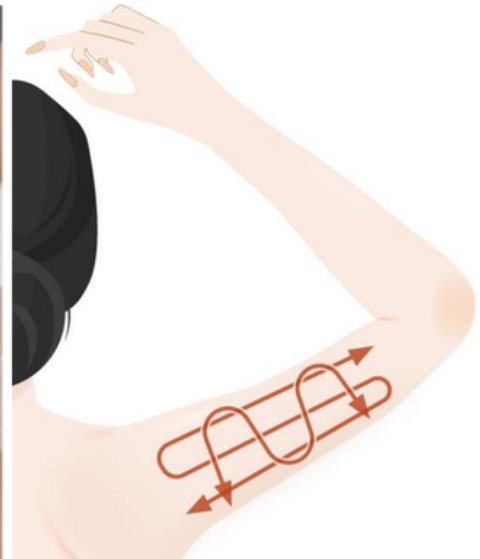
How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (arms)

05

- After the shot tip procedure, apply the rubbing tip to the entire upper arm or selected areas. Keep the contact area of the tip in contact with the skin and refer to the diagram below when performing a procedure.



Tip	RF (level)	Time (min)
Shot & rubbing	5-7	15-20

06

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (legs)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- Set the procedure level to the level recommended by the manufacturer, 5–7.



STEP
3

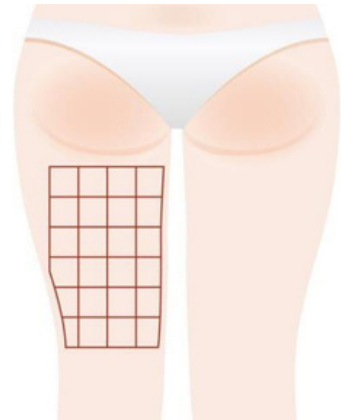
How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (legs)

03

- Lay the tip against the skin and perform the procedure.
Be careful not to focus multiple shots on the same area or overlapping.



04

- Set the procedure level to the level recommended by the manufacturer, 5–7.



STEP
3

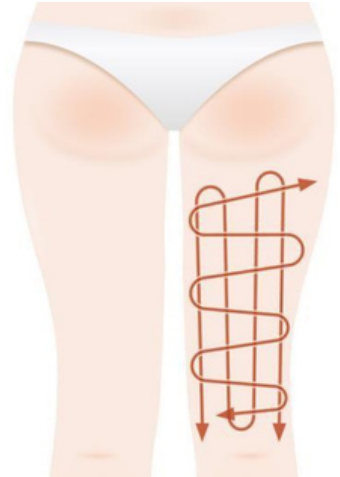
How to perform a procedure

3.2. Procedure steps

3.2.1. Thermal Handpiece (legs)

05

- After the shot tip procedure, apply the rubbing tip to the whole thigh or select areas. Keep the contact area of the tip in contact with the skin and refer to the procedure direction diagram below when performing the procedure.



Tip	RF (level)	Time (min)
Shot & Rubbing	5-7	20-30

06

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.2. Multi Cavi Handpiece (abdomen)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- On the screen of the main device, set and check the procedure time, as well as the cavitation and radio frequency level settings.



STEP
3

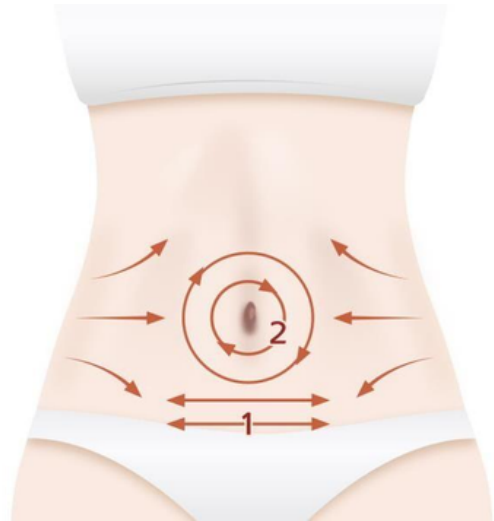
How to perform a procedure

3.2. Procedure steps

3.2.2. Multi Cavi Handpiece (abdomen)

03

- Keep the handpiece in contact with the skin and refer to the procedure direction diagram below when performing the procedure. Be careful not to remain on a single area, and adjust the procedure speed and radio frequency level according to the amount of accumulated heat.



Cavi	RF (level)	Time (min)
2-5	5-7	10-15

04

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.2. Multi Cavi Handpiece (thighs)

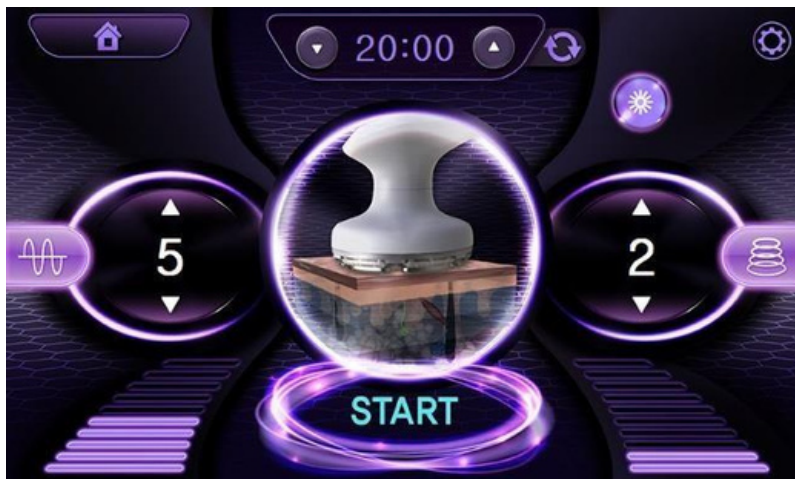
01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- On the screen of the main, device, set and check the procedure time, as well as the cavitation and radio frequency level settings.



STEP
3

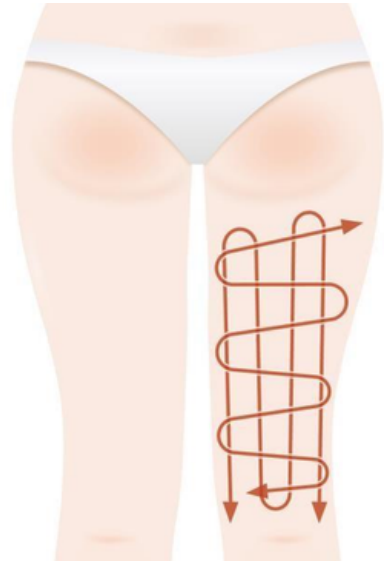
How to perform a procedure

3.2. Procedure steps

3.2.2. Multi Cavi Handpiece (thighs)

03

- Keep the handpiece in contact with the skin and refer to the procedure direction diagram below when performing the procedure. Be careful not to remain on a single area, and adjust the procedure speed and radio frequency level according to the amount of accumulated heat.



Cavi	RF (level)	Time (min)
2-5	5-7	10-15

04

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.3. Multi Handpiece (face)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- On the screen of the main device, set and check the procedure time, radio frequency and vacuum levels, and pulse setting.



※ Multi handpiece pulses

Continuous (M1)	Slow (M2)	Medium (M3)	Fast (M4)
			

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.3. Multi Handpiece (face)

03

- Keep the handpiece in contact with the skin and refer to the procedure direction diagram below when performing the procedure. Be careful not to remain on a single area, and adjust the procedure speed and radio frequency level according to the amount of accumulated heat.



H/P	Mode	RF	VAC	Time (min)
M	M4	3-5	1	10-15
S	M4 → M1	3-5	1-3	

04

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

How to perform a procedure **3.2.**

3 Procedure steps

3.2.3. Multi Handpiece (abdomen)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- On the screen of the main device, set and check the procedure time, radio frequency and vacuum levels, and pulse setting.



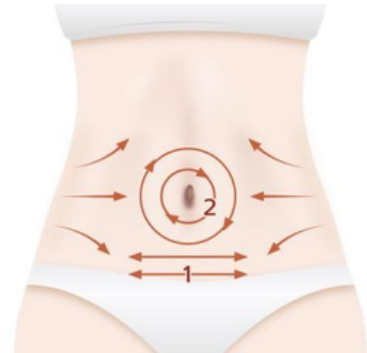
How to perform a procedure **3.2.**

3 Procedure steps

3.2.3. Multi Handpiece (abdomen)

03

- Keep the handpiece in contact with the skin and refer to the procedure direction diagram below when performing the procedure. Be careful not to remain on a single area, and adjust the procedure speed and radio f requency level according to the amount of accumulated heat.



H/P	Mode	RF	VAC	Time (min)
L	M4 → M1	5-8	2-3	10-20

04

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.3. Multi Handpiece (arms)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- On the screen of the main device, set and check the procedure time, radio frequency and vacuum levels, and pulse setting.



STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.3. Multi Handpiece (arms)

03

- Keep the handpiece in contact with the skin and refer to the procedure direction diagram below when performing the procedure. Be careful not to remain on a single area, and adjust the procedure speed and radio frequency level according to the amount of accumulated heat.



H/P	Mode	RF	VAC	Time (min)
M	M4 → M1	5 7	2 3	10 15

04

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

STEP
3

How to perform a procedure

3.2. Procedure steps

3.2.3. Multi Handpiece (thighs)

01

- Before the procedure, apply an appropriate amount of RF lotion to the procedure area.



02

- On the screen of the main device, set and check the procedure time, radio frequency and vacuum levels, and pulse setting.



STEP
3

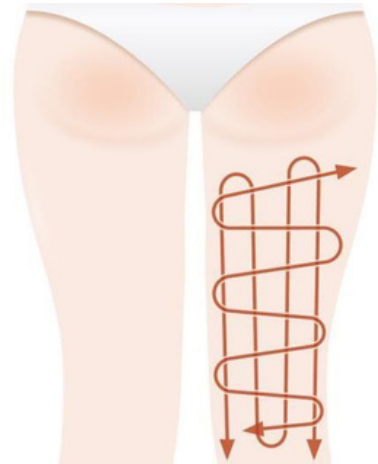
How to perform a procedure

3.2. Procedure steps

3.2.3. Multi Handpiece (thighs)

03

- Keep the handpiece in contact with the skin and refer to the procedure direction diagram below when performing the procedure. Be careful not to remain on a single area, and adjust the procedure speed and radio frequency level according to the amount of accumulated heat.



H/P	Mode	RF	VAC	Time (min)
L	M4 → M1	5–8	2–3	10–20

04

- Finishing
Finish by wiping the skin clean of remaining RF lotion.

**STEP
4**

Managing after a procedure

4.1. Information for after a procedure

Recommendations after a procedure

- Procedures are non-invasive, and patients can return to their daily lives immediately after a procedure
- Although there is no change in body weight before and after a procedure, a reduction in size of the area of the procedure can be noticed.
- For optimum efficacy, it is recommended to perform at least 8–10 repeated procedures.
- Diet and exercise can be used to maximize the efficacy of procedures.

To maximize procedure efficacy

- Diet
- Exercise

STEP 4

Managing after a procedure

4.2. Possible side effects after a procedure

Dryness	After a procedure, evaporation caused by heat may lead to a feeling of dryness. This disappears within a few days. Use plenty of moisturizer.
Redness	Redness which occurs immediately following a procedure disappears within a minimum of a few hours or a maximum of 3 days.
Headache	Ringling in the ears caused by cavitation may lead to headache. This disappears within a few hours.
Burns	If excessive heat or tilting occur during a procedure, blistering may occur. If burns occur, immediately consult a physician.
Bruising	If excessive vacuum pressure is used for a procedure, the vacuum pressure may cause bruising in the blood vessels and soft tissue. This disappears within 1–2 weeks.

STEP
4

Managing after a procedure

4.3. Preventing burns

Skin which is dry or thin is at a high risk of burns. Even if skin is thick, after a procedure is over the temperature begins to rise, which may result in an unexpectedly strong reaction.

First-degree burn—symptoms: redness, swelling, itching

- ① Apply steroidal ointment to areas displaying redness and swelling.
 - For first degree burns, level 3–5 ointment is sufficient, and disinfecting ointment is not needed.
 - If redness is particularly severe in a certain area or does not disappear once the area has cooled, apply a steroidal ointment.
- ② Apply a thin layer of steroidal ointment, then wrap the area.
 - Clinical results show that wrapping the area leads to five times greater absorption than if the area is not wrapped.
- ③ Apply an ice pack.
 - In the event of a burn, the most important thing is to remove heat from the area.
 - For fast cooling, it is helpful to repeatedly apply gauze soaked in cold physiological saline.
- ④ Carefully explain a home care routine.
 - After returning home, if itching is severe or redness does not fade, the patient can practice home care as explained above.
 - Burns generally heal within one week, but if the area remains red, it is recommended to apply an antibiotic ointment.

Second-degree burn—symptoms: redness, swelling, blistering, minor pain

- ① If blisters form following a procedure, it is recommended to immediately visit a doctor.
 - When blisters form, there is generally obvious redness in the area of the procedure, making it possible to judge the severity of the burn.
- ② Do not break the blisters.
- ③ Soak sterile gauze in physiological saline and use it to wipe the affected area.
 - If possible, the patient should visit a doctor on a daily basis for disinfection.
- ④ Apply ointment.
 - It is recommended to use antibiotic ointment and burn ointment.
- ⑤ Treat the pigmented area.
 - Hydroquinone ointment can be prescribed.
 - Apply a thin layer daily before bed.

ComfortLine

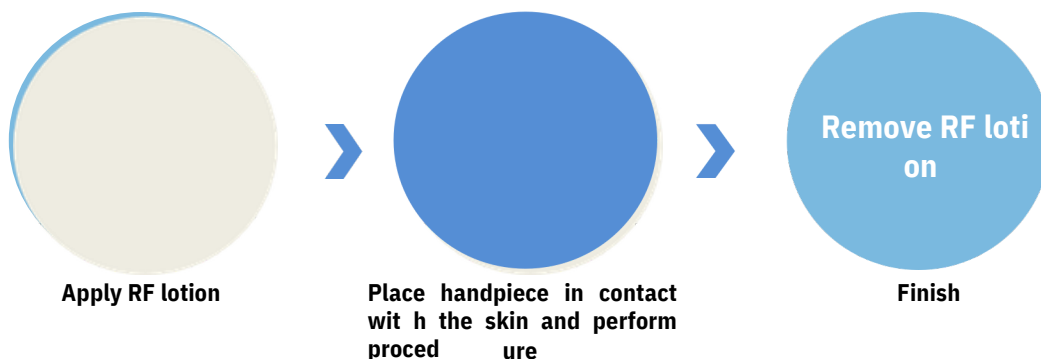
 TREATMENTGUIDELINES

Multi Cavi Handpiece



No.	Name and explanation
①	Move to initial screen
②	(handpiece selection screen)
③④	Radio frequency ON/OFF
	Radio frequency level setting and display
	Operation timer setting and display
⑤	Timer reset (default: 20min)
⑥	Adjust volume and check version
⑦	LLD ON/OFF
⑧⑨	Operation animation
⑩	Cavitation level setting and display
⑪	Cavitation ON/OFF
	START/STOP

Procedure Steps



Procedure area	RF	Cavi	Procedure time
Abdomen	5-8	2-5	10-15min
Thighs	5-8	2-5	10-15min

Procedures

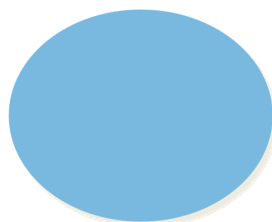
- Do not perform cavitation procedures over bones, muscle, or lymph nodes.
- Cavitation procedure are performed on patients with a BMI of 30 or higher, if the skin has a thickness of 2.5cm or more when pinched.**
- Apply sufficient RF lotion to the procedure area.
- Be careful to keep the handpiece in contact with the skin during procedures.

Multi Handpiece

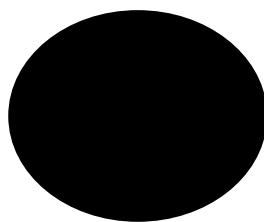


No.	Name and explanation
①	Move to initial screen
②	(handpiece selection screen)
③	Radio frequency ON/OFF
④	Radio frequency level setting and display
⑤	Operation timer setting and display
⑥	Timer reset (default: 20min)
⑦	Adjust volume and check version
⑧	Vacuum mode selection
⑨	Operation animation
⑩	Vacuum level setting and display
⑪	Vacuum ON/OFF
	START/STOP

Procedure Steps



Apply RF lotion



Place handpiece in contact with the skin and perform procedure



Remove RF lotion

Finish

Procedure area	H/P size	Pulse	RF	VAC	Procedure time
Abdomen	M or L	M4 → M1	5-8	2-3	10-20min
Thighs	M or L	M4 → M1	5-8	2-3	10-20min
Arms	M or L	M4 → M1	5-7	2-3	10-15min
Face	M	M4	4-5	1	10-15min
	S	M4 → M1		2-3	

※ Multi handpiece pulse

Continuous (M1)	Slow (M2)
Medium (M3)	Fast (M4)

Precautions

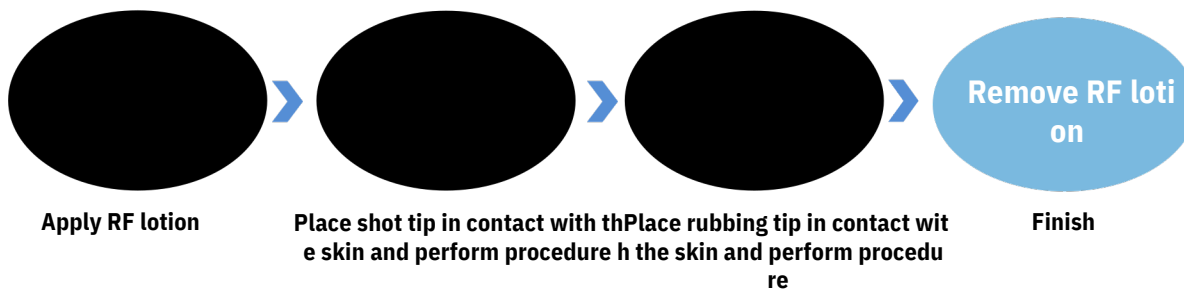
- Apply sufficient RF lotion to the procedure area.
- During procedures, be careful to keep the handpiece in contact with the skin, and do not remain in a single spot.

Thermal Handpiece



No.	Name and explanation
1	Move to initial screen (handpiece selection screen)
2	
3	
4	Currently connected tip image display
5	Displays available shots (time) with currently connected tip
6	
7	
8	AUTO Shot function ON/OFF
9	Interval Time display
10	Interval Time setting
11	Displays shots (time) used with currently connected tip
12	Resent shots (time) used with currently connected tip
	Adjust volume and check version
	Operation animation
	Radio frequency level setting and display
	STANDBY/READY

Procedure Steps



Procedure area	Tip size	RF	Procedure time
Abdomen	S-30 → R-50	5-8	20-30min
Thighs	S-30 → R-50	5-8	20-30min
Arms	S-30 → R-50	5-7	10-15min
Face	S-15 → R-20	5-7	10-15min

Precautions

- Apply sufficient RF lotion to the procedure area.
- During procedures, be careful to keep the handpiece in contact with the skin.
- **When performing a Shot Tip procedure, be careful not to continuously focus the energy on a single spot. When using the Rubbing Tip, do not remain in a single spot.**