Introduction

• Plasma Care

- Plasma is a '4th substance state' other than the three general substances (solid, liquid and gas), and promotes skin cell regeneration cycles and has a sterilizing effect. It is a state-ofthe-art technology that is attracting big attention in various fields such as medical and beauty field

Plasma can help relieving inflammation and atopic dermatitis when treated on skin

- It is recommended to use on less hair areas like the sole of the foot, between the toes, and the abdomen, because plasma is generated when closely contacted with skin

LED / LD Care

- Low Level Laser Therapy (LLLT) is a treatment method that promotes the spontaneous treatment effect on the damaged area by Photobiological control mechanism using LED and LD.

Blue LED (405nm) has sun-disinfecting effect like the sun, which can help improve symptoms by removing bacteria that cause skin inflammation.

Red LED (660nm) and LD (663nm) can activate cells and help to relieve inflammation and atopy.

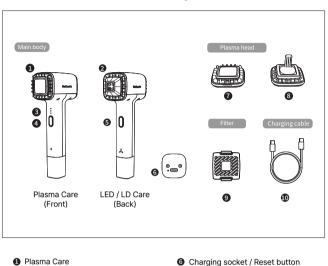
- It is recommended to use on areas difficult to be contacted by hair and other issues, like hairy skin areas, inner ear and painful area by skin inflammation

Short head – for the area with less or short hair

8 Foot head – for the toes

Ozone filter

USB-C cable



Product Components

- Mode control button

* 2 types of head are vulnerable to impact, so be careful of breakage.

Storage

- Store away from direct sunlight.
- Do not allow water to seep into the body.
- Do not shock the product.

2 LED / LD Care

B Level and status indicator

Power button (Plasma Care) - Level control button

O Power button (LED / LD Care)

- Keep out of reach of children and pets.
- Do not store and use in hot and humid environments.

PlaniCare

Precautions

This device is made for animals and should not be used for any other purpose.

For safe use, please read user manual before using it and use it correctly according to the instructions. Prohibits illegal use that does not follow the guidelines and precautions in this book.

01. Storage and maintenance

Keep this product out of reach of children and pets.

Do not arbitrarily disassemble or modify the product.

Do not touch or handle the main body and charger with wet hands

Take care not to damage the plasma head when mounting it to the body.

Check the state of charge before use and use after sufficient charge.

Do not use the product if it is damaged by a drop or external impact. Check operation before use and use only if there is no abnormality in operation.

Do not wash with water. Defect due to flooding is not covered by warranty.

Be careful as stabbing the head connector with something sharp may cause electric shock.

If the device does not operate normally, stop using, press the reset button, and operate it again. If it does not operate after that, contact the manufacturer.

Do not store and use in hot and humid environments.

Select the minimum output power required to achieve the intended purpose of the procedure, and if unintended output power increases due to a device failure, stop operating and contact the manufacturer.

02. Recharge

It is recommended to use a charger above 5V(1A or more) when charging

After opening the product for the first time or before using it, charge it sufficiently before using it.

Do not use during charge.

Be careful not to discharge the battery. Recommend to charge frequently.

PlaniCare

03. Plasma Care

Do not use in one place for more than 10 minutes during the procedure. Excessive concentration of energy in one place can cause skin damage.

For plasma care, do not use on areas other than the skin surface (mucous, nasal, oral, genital, etc.)

Do not use close to other electronic devices as interference from the electric field may increase temporarily when plasma operation starts or stop during use.

Do not operate the head against metal objects. Risk of malfunction or damage to the device.

When used, harmful gases such as ozone and nitrogen oxides may be generated. Do not use in confined spaces where possible. Ventilation is recommended after use.

Plasma care with a short head should be at least 5mm apart from the respiratory tract (nose) and should not be used directly on it.

Plasma care with a foot head should be at least 45mm apart from the respiratory tract (nose) and should not be used directly on it.

Endogenous gases or flammable substances may cause ignition. Keep away from the device or evaporate the flammable material completely before use.

Do not touch the LED/LD light output and battery charging port when using plasma treatment to prevent energy output may flow outside from the treatment area

04. LED / LD Care

Do not use in one place for more than 10 minutes during the procedure. Excessive concentration of energy in one place can cause skin damage.

Wear a corneal shield if used near the target's eyes. Be careful not to irradiate your eyes directly.

Warranty Card

- This product is guaranteed guality for one (1) year from the date of purchase.
- If it is difficult to verify the warranty period, guarantee the guality up to 18 months from the date of manufacture.
- If it is difficult to confirm the date of manufacture, free repair may not be applied.
- Defects which are occurred during the production process can be repaired or exchanged free of charge depending on the condition.
- Even if it is within the warranty period, free repair is not applied to damages caused by the user's negligence.
- If repairs are proceeded by other than designated service centers, the device will be excluded from warranty.
- The warranty period is not extended after paid of free repair.

Product Name			PlaniCare™	
Serial Number (S/N)				
Place of purchase			The date of purchase	
Customer info	Name		Tel	
	Address			



Specification

This product is certified as a medical device for animal in Korea

Product Name	PlaniCare
Model Name	GPC - 1000
Output Frequency	60kHz ± 10%
Output light wavelength	405nm / 660nm band
Output Voltage	115Vp±30%
Distance for Use * distance from the nose and mouth	45 mm
Output distance	Up to 1 mm
Hours of Use	Up to 3 hours after buffer
Target and age of Use	Target : animal / Recommended for adults
Dimension	56 * 103 * 216 mm
Weight	297g

Manufacture - licence : No. 395 Product - licence : No. 395-002

Status Indicator

Blinking at low speed when charging	0 0 0 0 0 0 30% 60% 90%	Charging / charging amount
Turn on/off when charging	이 이 90% 이상 100%	Charging amount / Charging complete
Light on during using Plasma care	0 0 0 30% 60% 90%	Level indicator
Light off wen using LED / LD care	0 0 0	Voice guide provided

How to use PI ASMA Care

Short or small hair area or toe care

Install the plasma head

Pull the mounted head away from the main body. Tighten the plasma head that fits the area of use.



Press and hold the ON/OFF button for 2~3 sec. to turn it on.

Short Head for the area with less or short hair Foot Head for the toes



How to use Foot Head



3 Treatment

Set the plasma care and output level in steps 1 to 3 and rub slowly and gently like a massage.

The power automatically shuts down after 10min. from the treatment start.

When treating an animal that is new or unfamiliar with plasma care, it proceeds from level 1 so that the animal can adapt without being surprised.

4 Turn off the device

Press and hold the ON/OFF button for 2~3 sec. to turn it off

PLASMA Care Precautions

How to use LED / LD Care

Manage hairy or long areas or areas where the product is difficult to contact directly with the skin

Turn on the device

Press and hold the ON/OFF button for 2~3 sec, to turn it on.

Set-up LED / LD

Choose proper mode between LED and LD according to purpose.

Treatments

Set the proper LED or LD for the treatment area and irradiate the pet's skin with light for about 10 minutes.

The power automatically shuts down after 10min. from the treatment start.

In order to see the effects of relieving skin inflammation rather than removing bacteria from the hair, light is directly irradiated to the skin between the hairs.

4 Turn off the device

Press and hold the ON/OFF button for 2~3 sec. to turn it off.

▲ LED / LD Care Precautions

How to replace a filter

Warning

Make sure to replace the filter with the product powered off.



01 Remove the plasma head

Pull the plasma head away from the main body. (The head is secured with a magnet and is easily removed.)



02 Replace the filter

Press the lock button of the filter inside, pull it out of the body to remove the filter, and install a new filter.



03 Install the plasma head

Tighten the plasma head that fits the area of use.

* It is recommended to replace the ozone filter after 2 months of use, as long-term use of the filter may degrade performance.Ozone filters can be purchased separately



How to reset

*If the operation stops or malfunctions, pressing the hole at the bottom of the product with a clip.



Skin care device for pets

User Manual

