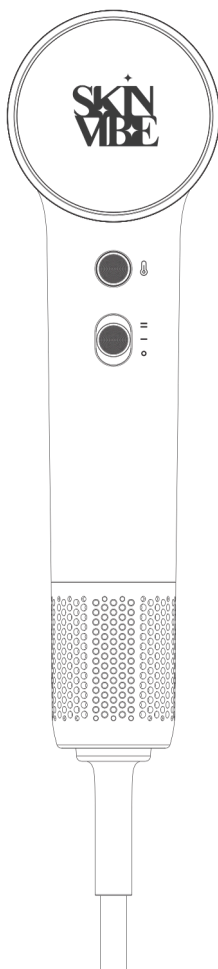


USER MANUAL

SkinVibe Nova PlasmaGo Hair Dryer



Read more at:

www.skinvibe.eu



English Version

THANK YOU

We are very pleased that you have chosen SkinVibe!

Our priority is your satisfaction, so we make sure to provide you with high-quality products.

Please read the attached user manual carefully, it contains important information on the proper use of our products.

Best regards,
SkinVibe Team

TABLE OF CONTENTS

Introduction	13
Contents of the box	14
Features	14
Product description	15
Button description	15
How to use	16
LED indicators.....	16
Error codes	17
Cleaning the air filter	18
Styling nozzle.....	18
Safety precautions	19
Technical specifications	20
Warranty	21
Contact information	22
Certificates	23
Online manual	24

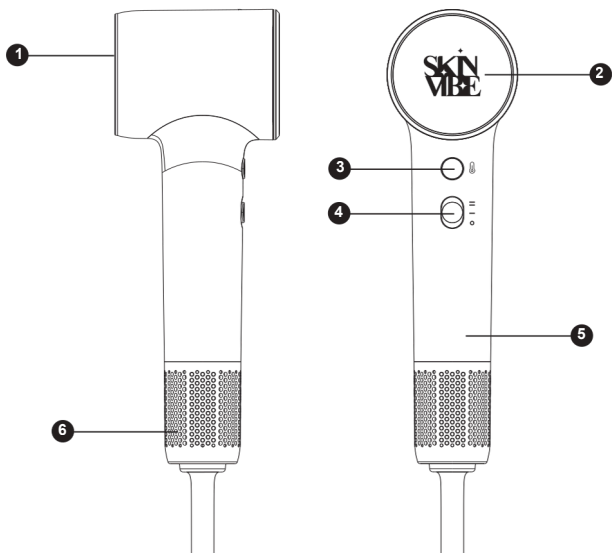
CONTENTS OF THE BOX

- SkinVibe Nova PlasmaGo Hair Dryer
- Magnetic styling nozzle
- User manual
- Bag for the device
- Thank you card

FEATURES

- Plasma technology - generates a total of 1 billion positive and negative ions per cubic centimeter that neutralize electrostatic charges. Hair becomes smoother, less frizzy, and easier to style. The function activates automatically when the device is turned on
- Intelligent temperature control - the microprocessor monitors the air outlet temperature in real time, ensuring a stable and safe value while protecting hair from moisture loss, split ends, and damage caused by overheating
- High-performance 110,000 RPM BLDC motor delivers powerful yet quiet airflow
- Compact, travel-friendly size for easy storage and portability
- 4 air modes to choose from: warm, hot, cold, and alternating hot-cold
- 2-level wind speed control (low / high)
- Touch sensor enabling automatic ON/OFF during use
- Magnetic, detachable air filter cover makes dust removal easier
- Motor protection - safeguards against hair entanglement, malfunction, and overload
- Overheat protection - automatically shuts off the motor, fan, and heating once the safe temperature is exceeded
- Air inlet blockage protection - automatically reduces heating power, protects against fire
- Memory function - the device starts in the last selected mode
- Easy-to-read operation thanks to an LCD screen with a colored SkinVibe logo that indicates the current temperature mode
- Reduced noise level thanks to the optimized motor construction
- Thick 2.7 m cable that does not easily twist and is resistant to mechanical damage

PRODUCT DESCRIPTION



- 1

Air outlet
- 2

LCD screen indicating temperature
- 3

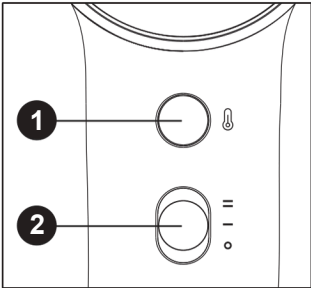
Wind temperature control button
- 4

Power switch and wind speed slider
- 5

Body with touch sensor
- 6

Air filter (magnetic, detachable)

BUTTON DESCRIPTION



1.

Wind temperature control button: Press to switch between temperature modes (Warm → Hot → Alternating → Cold). Press and hold (approx. 3 seconds) to turn the touch sensor ON/OFF.
2.

Power switch and wind speed slider: Slide down to turn the device OFF. Slide to the middle position to activate low wind speed. Slide up to activate high wind speed.

HOW TO USE

1. Power ON/OFF

- After washing your hair, dry it with a towel
- Plug the device into a power socket
- Slide the switch to turn the device ON and select the desired wind speed

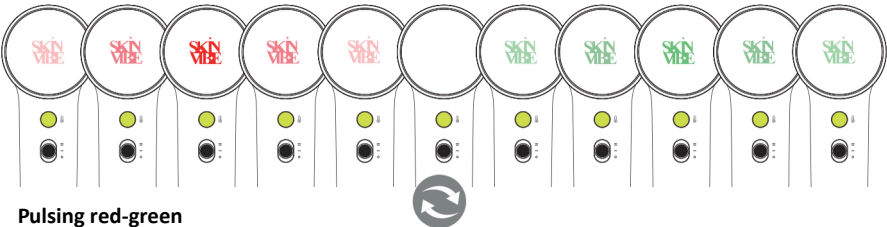
2. Changing the air temperature

- Press the temperature button to switch modes
- The SkinVibe logo on the LCD screen will change color depending on the selected mode

LED INDICATORS

During operation, the SkinVibe logo on the LCD screen lights up in different colors depending on the selected temperature mode:

Mode	Description
 Orange LED	Warm air: Temperature: 55°C ± 5°C Gentle, comfortable drying. Ideal for everyday care and styling without the risk of overdrying the hair.
 Red LED	Hot air: Temperature: 70°C ± 10°C Fast drying. Uses the full power of the device for express results.

Mode	Description
 Green LED	Cold air: Room temperature + (0-15)°C Locks in the styling and smooths the hair. Closes the hair cuticles, adding shine.
 Pulsing red-green Alternating hot-cold: 3 seconds of hot → 4 seconds of cold air, automatic switching. A style-setting mode with a thermo-protective effect. Ideal as a finishing touch.	

ERROR CODES

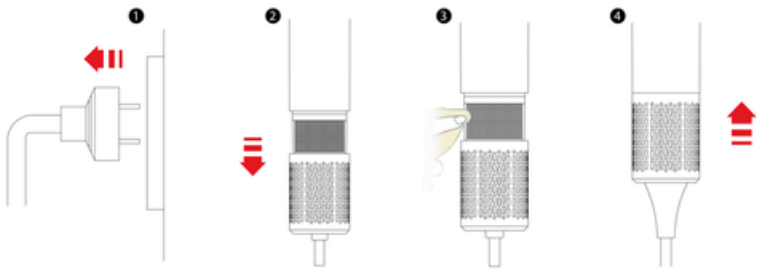
Signal	Meaning and solution
LOW VOLTAGE Pulsing orange logo	Cause: low voltage in the socket, poor plug contact, or motor failure Solution: check the plug, unplug and plug it back in. If the problem persists, contact customer service
NTC SENSOR FAILURE Pulsing green logo	Cause: damaged NTC temperature sensor Solution: contact customer service
OVERHEATING Pulsing red logo	Cause: the device has overheated, most often due to a blocked air inlet or a dirty filter Solution: turn off the dryer, wait for it to cool down, clean the filter and the air outlet grille. If the error persists, contact customer service

CLEANING THE AIR FILTER

We recommend cleaning the air filter regularly to remove accumulated dust, which ensures smooth operation of the device.

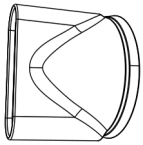
1. Turn off the hair dryer and unplug it from the power source.
2. Gently pull the filter downward to remove it.
3. Wipe off the dust with a soft cloth, tissue, brush, or dry cloth.
4. Slide the filter back up until the magnet clicks into place.

Do not wash with water. It may cause device malfunction.
Recommended cleaning frequency: every 2-4 weeks with daily use.



STYLING NOZZLE

Your hair dryer is equipped with a magnetic styling nozzle that can be easily mounted and rotated in any direction to precisely adjust the airflow. To remove the nozzle, hold it by its edges. It may be hot after longer use.

Nozzle	Description
 Professional concentrator	Precision styling concentrator, ideal for accurately shaping specific sections of hair. Provides controlled airflow, making it easier to create detailed hairstyles.

SAFETY PRECAUTIONS

- Do not leave the hair dryer plugged into the socket unattended
- Do not wrap the cord around the product body
- Do not insert hands or any objects into the air outlet grille - there is a risk of burns and device damage
- Do not use the hair dryer when the air outlet grille or air inlet is blocked - it may cause a fire
- Be careful not to let your hair get caught in the air inlet
- Do not direct the airflow into your eyes or other sensitive areas of the body
- During operation, the styling nozzle and air outlet may become hot - exercise caution
- When cleaning the air filter, make sure the dryer is turned off, unplug the cord, and then clean the device
- Do not use the hair dryer with wet hands or on wet hair to avoid electric shock
- We recommend storing the dryer in a dry, indoor place, away from moisture and direct sunlight
- Do not use the dryer for purposes other than drying and styling hair (e.g., drying shoes or clothes), as the housing may deform due to heat
- Do not use the device above 2000 meters above sea level
- In bathrooms, it is recommended to install a residual current device (RCD) with a rated residual operating current not exceeding 30 mA in the supply circuit - consult a qualified electrician
- After using the device in the bathroom, always unplug the cord from the socket - even when the device is switched off, contact with water still poses a hazard
- Do not use the device near flammable gases, solvents, thinners, or aerosols
- Do not use solvents, benzene, or other dissolving agents to clean the device - a dry, soft cloth is sufficient
- Before connecting, make sure the voltage in the socket matches the rated value indicated on the device (230 V ~ 50-60 Hz)
- Use only a standard power socket, preferably not shared with other high-power appliances
- During operation, make sure the plug is fully inserted into the socket and has good contact
- When unplugging the device, always hold the plug - never pull the cord
- If the dryer operates intermittently, makes unusual noises or smells, or becomes excessively hot - stop using it immediately, turn it off, and disconnect from the power source
- Protect the device from falling and strong impacts
- Do not insert any foreign objects inside the device
- If the styling nozzle or the dryer is damaged - do not use them
- If the product is damaged or not functioning properly, do not disassemble or repair it yourself - contact customer service

- Do not use accessories other than those provided by the manufacturer
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision
- Do not use the product near bathtubs, showers, sinks, or other containers filled with water
- When using the plasma function, a specific odor may appear, which is not harmful to health
- If the power cord or plug is damaged, stop using the device immediately and contact customer service - repair must be carried out by the manufacturer or an authorized service point
- Properly dispose of the packaging - keep the bag away from infants and small children (suffocation hazard)

TECHNICAL SPECIFICATIONS

- Model: SV-008BF, SV-008EP, SV-008GT, SV-008BS, SV-008LI
- Rated voltage: 230 V ~ 50-60 Hz
- Rated current: 5 A
- Cord length: 2.7 m
- Power consumption: 1100 W
- Display: LCD
- Motor speed: 110,000 RPM

Made in PRC

Keep this manual for future reference.

WARRANTY

The warrantor is: ITRG-ZIĘBA-MAGIERA-STYLIŃSKI SPÓŁKA JAWNA, VAT NO: PL9452174051, Christo Botewa 6B/B4, 30-798 Cracow, Poland.

The warranty covers the product: SkinVibe Nova PlasmaGo Hair Dryer.

Congratulations on your purchase.

This product is covered by a 24-month warranty from the date of purchase. Warranty service is provided based on proof of purchase (receipt or VAT invoice).

In the event of a defect, the Buyer should contact the Authorized Service Center at the following address: Christo Botewa 6B/B4, 30-798 Cracow, Poland.

The following contact channels are available:

- By email:
 - contact@skinvibe.eu
 - RMA@itrg.pl

The Warrantor collects the product from the Buyer at its own cost. Repair or replacement costs, including shipping, labor, and materials, are covered by the Warrantor.

In the case of a justified claim, the Warrantor commits to repairing or replacing the faulty product free of charge within 30 days of receiving the complaint. If the Warrantor fails to respond to the claim within this period, the Buyer has the right to request a product replacement or refund.

The warranty does not cover risks related to damage or wear of the product during shipment to the Authorized Service Center unless this transport is organized by the Warrantor.

The warranty does not cover:

- a) normal wear and tear;
- b) periodic technical inspections;
- c) damage and failures caused by improper or non-compliant use with the user manual, or handling of the Product in a manner inconsistent with normal applications;
- d) damage resulting from use of the Product contrary to its intended purpose, including:
 - physical, aesthetic, or surface damage caused by improper use or modifications;
 - improper installation or use of the Product not in accordance with the instructions; lack of servicing in accordance with the manufacturer's recommendations;
 - installation not compliant with the user manual and applicable safety standards;

- use of the Product with non-recommended accessories or peripheral devices;
- repairs carried out by unauthorized persons;
- modifications of the Product without the consent of the importer or Authorized Service Center, such as:
 - increasing the parameters of the Product beyond the values specified in the manual;
 - adapting the Product to local technical standards in countries other than those for which it was designed;
 - negligence.

e) accidents, fire, contact with liquids or moisture, chemicals and other substances, flooding, vibrations, excessive heat, inadequate ventilation, connection to excessive or incorrect voltage, radiation, electrical discharges including lightning, as well as the action of any external forces and impacts.

The warranty applies within the territory of the European Union.

If the product does not conform to the sales contract, the Buyer is entitled to rights under applicable consumer protection laws in addition to the rights granted under this warranty.

CONTACT INFORMATION

Contact: contact@skinvibe.eu

Service: RMA@itrg.pl

Importer and distributor:

ITRG-ZIĘBA-MAGIERA-STYLIŃSKI SPÓŁKA JAWNA
 Christo Botewa 6B/B4
 30-798 Cracow, Poland
 VAT NO: PL9452174051

Manufacturer:

VISIONARY GROUP SP. Z O.O.
 Skwierzyńska 2
 04-853 Warsaw, Poland
 VAT NO: PL9522268798

CERTIFICATES



Environmental Protection Instructions

Note: This device is marked in accordance with the European Directive 2012/19/EU and the Polish Act of 11 September 2015 on Waste Electrical and Electronic Equipment with the symbol of a crossed-out waste container.

This marking indicates that this equipment, after its period of use, cannot be disposed of together with other household waste.

Warning: do not dispose of this equipment with municipal waste!!!

The product must be disposed of through selective collection at designated collection points.

Proper handling of waste electrical and electronic equipment helps to avoid harmful effects on human health and the environment due to the presence of hazardous substances and improper storage and processing of such equipment.



Water and Electrical Device Warning

Note: This is an electrical device - do not immerse it in water or use it near liquids (e.g., during bathing).

The crossed-out bathtub symbol indicates that the device must not be used in the bath, under the shower, or near any water-filled container.

Use extra caution when operating in bathrooms.

EU DECLARATION OF CONFORMITY (No. SV-008/2026/CE/2)



Product: SkinVibe Nova PlasmaGo Hair Dryer (model no. SV-008BF, SV-008EP, SV-008GT, SV-008BS, SV-008LI)

Manufacturer:

Visionary Group Sp. z o.o.
VAT NO: PL9522268798
Skwierzyńska 2
04-853 Warsaw, Poland

This declaration of conformity is issued under the sole responsibility of the manufacturer. The product listed above is in conformity with the Low Voltage Directive 2014/35/EU, the Electromagnetic Compatibility Directive 2014/30/EU and the RoHS Directive 2011/65/EU as amended by (EU) 2015/863. The following harmonised standards have been applied:

EN IEC 60335-1:2023+A11:2023

EN IEC 60335-2-23:2023+A11:2023+A1:2023

EN IEC 55014-1:2021, EN IEC 55014-2:2021

EN IEC 61000-3-2:2019+A1:2021+A2:2024

EN 61000-3-3:2013+A1:2019/A2:2021+AC:2022

Signed for and on behalf of Visionary Group Sp. z o.o.: Vincent Ibisz, Member of the Management Board; Łukasz Styliński, Member of the Management Board. Warsaw, 12.10.2026. The signed original of this declaration is kept by the manufacturer.



RoHS



ONLINE MANUAL

The electronic version of this manual (edition 2026-10) is available online.

Visit our website:
www.skinvibe.eu/pages/manuals

or scan the QR code below:

