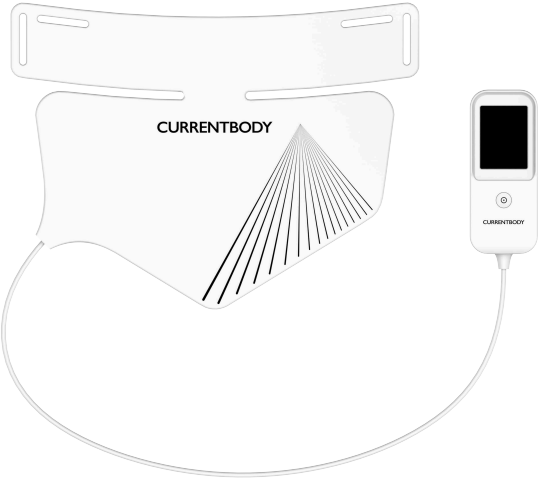
CURRENTBODY

LED NECK AND DÉCOLLETAGE MASK: SERIES 3



User guide and manual

Welcome to CurrentBody LED Neck and Décolletage Mask: Series 3

Developed through our expertise in beauty technology, CurrentBody is a range of high-performance beauty tech for home use.

Every CurrentBody product pairs the gold standard of clinical technology with unique design & advanced software to maximise your results.

Veritace® - Quality, Safety & Results in Beauty Tech

Choosing Veritace® guarantees that the technology in your hands is one of the best, safest and most reliable on the market.

We achieve this standard through our unique Veritace® product development process. This allows us to ensure that every product sold worldwide is produced to the highest standard.

The Veritace® Mark on the box is our guarantee of quality. Every product can be traced back through individual product testing to ensure it meets the Veritace® standard.

What's in the box?

CurrentBody LED Neck and Décolletage Mask Series 3

Strap

USB-C Charging Cord

Storage Bag

User Manual

Important safety information

- DO NOT operate the device where it could come into contact with water or steam.
- DO NOT attempt to take the device apart. The device is not serviceable by the user. This will void the warranty.
- STOP using the device immediately if you think it is defective.
- DO NOT use or charge the device with a power adapter that is damaged or faulty.
- DO NOT harshly bend or abuse the USB-C Charging Cord.

Customer care

Please contact CurrentBody via the website if you have any questions or need any advice.

Warnings

- This device should not be used by children 12 years or younger. People between the ages of 13 and 18 must always use the device under adult supervision.
- Please consult your doctor prior to use if you are, or suspect you are pregnant or you are breastfeeding.
- Please consult your doctor prior to use if you have or suspect you have cancer.
- DO NOT use the device if it is wet. If the device has fallen into water, you must unplug it from any power supply before you touch it.
- DO NOT look directly into the light as this may cause temporary discomfort.
- DO NOT use if your skin is red or swollen from a previous treatment.

- DO NOT use the device to treat skin that is painful to touch, raised (higher than the surrounding skin), crusting or bleeding. This may be a sign of a more serious condition and should be checked by your doctor.
- No modification of this equipment is allowed
- This device contains a Lithium Ion Battery. Before disposal of this device, please review your local laws and requirements surrounding Lithium Ion Battery disposal. The preferred method of disposal is through recycling.
- DO NOT let children play with the device. Cleaning and charging the device must not be done by children.
- DO NOT use the device to treat moles, warts, open sores, cancerous lesions or any skin condition.
- DO NOT use the device on spots without pigmentation or areas on the skin that have vitiligo.
- DO NOT use the device if you have any open wounds.
- DO NOT use the device outdoors to prevent damage to the product.
- DO NOT drop or insert any object into any openings of the device.
- DO NOT use or store the device near hot surfaces or in direct sunlight.
- DO NOT use the device with non-manufacturer-approved accessories.
- DO NOT use solvents or abrasive cleaners on the device.
- DO NOT use the device in any other way then specified in this manual.
- DO NOT use the device if you have had a recent surgery or other surgical procedures.
- DO NOT use the device over a bacterial infection as this may result in the worsening of symptoms.

- Close supervision is necessary when this device is used, cleaned or stored near children or those with reduced physical or mental abilities.
- DO NOT use the device with any other USB-C cable than provided by CurrentBody.
- DO NOT scratch the light emitting surface.

Cautions

- Discontinue use if the device overheats or becomes uncomfortably hot.
- Always unplug the device from the outlet after charging is complete.
- Do not store the device in direct sunlight or in a location with temperatures over 37 °C (100 °F) as this may cause damage to the plastic coating.
- Use only the supplied Universal USB-C charging cord. Use of an incorrect power cord could damage the device.
- Do not attempt to open or repair the device or power supply.
- Do not drop the device on hard surfaces, as this could damage it. Using a damaged device could result in injury.
- If you have any concerns about the skin you are treating, you should cease use and check with your doctor.
- Contact your doctor if you have any medical questions regarding use of this device.
- Please consult a doctor or dermatologist before using the LED device if you are using a prescribed skin care product

Contraindications

Certain medical conditions, medications and chemicals are known to induce photosensitivity. Photosensitivity is a common side effect of various medications. These can include many commonly used medications, skincare, supplements, antibiotics, diuretics and steroids

St John's Wort, certain perfumes, antiperspirant, antibacterial soaps, artificial sweeteners, naphthalene (mothballs), petroleum products, brightening agents found in laundry detergent and cadmium sulphide (a chemical injected into the skin during tattooing).

Anyone with the following medical conditions should not use this device:

- Epilepsy or seizures triggered by light
- Metabolic disorders such as Porphyria
- Autoimmune disorders such as Systemic Lupus Erythematosus (SLE)
- Photosensitive disorders
- Active cancers
- Use of photosensitive medication or skincare
- Eye disease
- Glaucoma
- Cataracts
- Recent laser eye surgery
- Light induced headaches or migraines.

Test yourself for light sensitivity prior to using:

1. Ensure your skin is clean and dry.
2. Place your LED product in contact with the skin. Ideally inner thigh, arm or back of hand.
3. Turn on your device and complete a full treatment.
4. Wait 24 hours. If there are no reactions, carry out the treatment protocol indicated for your device.
5. If you experience any reactions, please contact our Customer Support team.

Device overview

The CurrentBody LED Neck & Décolletage Mask: Series 3 delivers fully customisable LED light therapy allowing you to choose from 6 clinically proven wavelengths - blue (415nm), green (532nm), yellow (590nm), red (633nm), near-infrared (830nm) and deep near-infrared (1072nm) to create personalised treatments tailored to your individual skin's concerns.

How it works

6 clinically proven wavelengths penetrate the skin at different depths to help reduce the visible signs of ageing, improve skin texture, and reduce the appearance of blemishes.

MyDose™ – our patented intelligent dosing system – gives you complete control over clinically proven wavelengths. Choose exactly what light treats every part of your neck and chest and the CurrentBody App calculates your optimal dose.

How to use

Set up:

1. Unpack your device. The device may come with some charge, but we recommend always fully charging before first use.
2. Insert the USB-C power cord into the controller and then into a suitable USB charger (not supplied).
3. Insert the USB charger into a mains outlet and switch on.
4. The controller screen will show your charging progress, the battery will be solid once fully charged. The battery symbol will turn red to indicate that the device needs charging.
5. Ensure you unplug the device from the USB-C charger before using. For your safety, the device will not turn on when charging.

Instructions for use

You must conduct a sensitivity test before first use.

1. Wash and fully dry your neck and décolletage prior to use.
2. Attach the straps, place the mask on your neck and adjust the straps around your neck to fit.
3. Press and hold the power button to turn on the device. Your controller has four pre-set treatments to choose from. Use the touchscreen to scroll through to select your treatment.
4. You can also connect your mask to the CurrentBody app to create and save unique treatments to your controller.
5. Place the device into the protective storage bag when not in use.

--Users can also connect their mobile phones via Bluetooth and select the device therapy mode.

For best results

- Use 3-5 times weekly
- DO NOT carry out more than one treatment on the same area within a 24 hour period
- Use the device on clean, dry skin.
- Ensure skincare is applied after using the device as it can cause irritation and block light penetration, not before.
- Wipe device clean after each use.

Maintenance

- This device has no serviceable parts. The battery is not accessible and not serviceable. Users should not attempt to access or service the battery as this will damage the device and void the warranty.
- Charge the device only with the supplied USB-C power charging cord and a universal USB-C power adapter (not included).
- On the display, there is a battery icon that will indicate the power status of the device. When the device is low power, the device should be recharged.
- Compatible Power Supply: 100-240V
- The lifetime of the Lithium battery can be maximized by allowing it to fully charge and then fully discharge during regular use.

Cleaning

1. Make sure the device is turned off and unplugged from any power source.
2. Use a damp microfibre cloth to clean the silicone. Do not use any chemical or alcohol based cleaners on the device.
3. Do not submerge the device to clean.
4. Allow the device to dry completely prior to use.

Troubleshooting

System is not turning on:

a. Is the device fully charged? (battery indicator will show as full)

b. Is the device disconnected from the mains? The device will not work while charging.

System is not charging:

a. Is USB-C power cord firmly inserted into the device? (does the charging icon appear?)

b. Try a different wall outlet to determine if there is power to the outlet.

System shuts off abruptly, prior to completion of 10-minute treatment:

a. System is designed to shut off automatically after 10 minutes.

b. System may shut off after multiple repeated uses if the device exceeds desired temperature. Allow the device to cool for several minutes and try again.

Some lights appear turned off:

The near- infrared (NIR) light spectrum is not visible to the human eye. These lights will look as if they are not on, but they are operating properly. If the visible lights are on, then the device is operating as designed.

The device does not switch off after a 10 minute treatment:

The device is faulty. Please contact CurrentBody.

The LEDs flicker during use:

The device is faulty. Please contact CurrentBody

Warranty

Under normal use this product is guaranteed for 2 years after its original purchase date against manufacturing defects in materials or workmanship. This warranty extends only to the original purchaser. If the product should become faulty within the warranty period, contact The Beauty Tech Group.

- The Beauty Tech Group reserves the right to repair a defective product.
- The Beauty Tech Group reserves the right to replace a defective product with the most compatible product currently available.

This warranty does not cover damage caused by the following:

- Accident, misuse, abuse or alteration
- Servicing by unauthorised persons
- Connection to incorrect power sources
- Use with unauthorised accessories

The Beauty Tech Group shall not be responsible for any incidental, special or consequential damages resulting from the use of this product. All implied warranties, including but not limited to implied warranties of fitness and merchantability are limited in duration to two years from date of original purchase. This warranty gives you specific legal rights, and you may also have other rights that exclusion or limitation of incidental or consequential damages, or limitations on how long an implied warranty lasts, so some of the above limitations and exclusions may not apply to you. This warranty is given in lieu of all other warranties, written or oral, whether expressed by affirmation, promise, description, drawing, model or sample. Any and all warranties other than this one, whether expressed or implied, including implied warranties of merchantability and fitness for a particular purpose are hereby disclaimed. If the product is defective within the warranty period please contact The Beauty Tech Group.

Specification

Product name	CurrentBody LED Neck and Decollétage Mask: Series 3
Model	ZLD-156
Power source	Main unit: 7.4V 2500mAh,18.5Wh lithium battery Adapter: Please use a legally sold adapter (not included) Input: 100-240Va.c., 50/60Hz Output: 5V⎓3A, 9V⎓2A, 12V⎓1.5A
Dimensions(L*W*H)	320× 240 × 5 mm (L × W × H)
Number of LEDs	750 LEDs (125 X 6) 125 x 415nm 125 x 532nm 125 x 590nm 125 x 633nm 125 x 830nm 125 x 1072nm
Wavelengths	Blue 415nm, Green 532nm, Yellow 590nm, Red 633nm, NIR 830nm, Deep NIR 1072nm
Modes	Advanced Anti-Ageing (633nm, 830nm & 1072nm) Advanced Clearing (415nm, 633 & 830nm) Brighten & Balance (532nm & 830nm) Complexion Corrector (590nm & 830nm) Custom (415nm, 532nm, 590nm, 633nm, 830nm & 1072nm)
Total Max Irradiance	8 - 50mW/cm^2
Total Max Dosage	4.65 - 30 J/cm^2
Weight	522g±10g
Energy Source	LEDs
Treatment time	10 minutes per treatment, 3-5 times weekly
Location of use	Neck and Décolletage
Environment of Use	Over-the-Counter
Safety and EMC	IEC 60601-1:2005+AMD1:2012+AMD2:2020 IEC 60601-1-11:2015+AMD1:2020 IEC 60601-1-2:2014+AMD1:2020 (Edition 4.1 2020) IEC 62366-1:2015+AMD1:2020 IEC 60601-2-83:2019+AMD1:2022 IEC TS 60601-4-2:2024 IEC 62471:2006
Bio-compatibility	ISO 10993-1, ISO 10993-5, ISO 10993-10,ISO 10993-23
Operating Environment	Temperature:-10-35 ℃ Humidity: 30-80%RH
Storage Environment	Temperature: -20-60 ℃ Humidity: 30-90%RH

The Symbols and Description

Symbols	Description
	Manufacturer
	Date of manufacture
	Consult instructions for use.
	Type BF Applied Part. The whole device is defined as applied part.
	The symbol indicates that the product should not be discarded as unsorted waste but must be sent to separate collection facilities for recovery and recycling.
IP22	Protected against solid foreign objects of 12,5 mm ⌀ and greater; Protection against vertically falling water drops when ENCLOSURE tilted up to 15°.
LOT	Batch code of the device.
SN	Serial number.
CE	This symbol means: Conforms to certain EC Directives on health,safety, and environmental protection standards. CE stands for Europe Conformity Assessed.
UK CA	This symbol implies conformity to UK Directives on health, safety and environmental protection standards. UKCA stands for UK Conformity Assessed.
PS E	This symbol means: Class B,Civil or household products using light sources.
FC	Indicates that the electromagnetic radiation from the device is below the limits specified by the Federal Communications Commission, and the manufacturer has followed the requirements of the Supplier's Declaration of Conformity authorization procedures.
	Keep dry.
	Avoid sunlight.
	Refer to instruction manual/booklet

	Recyclable.
	Warning.
	Upper and lower operating temperatures that the device can be safely used at.
	Upper and lower operating humidity that the device can be safely used at.
	Handle the packing with care.
	The symbol indicates the product passes Korea KC radio conformity assessment and satisfies South Korean radio spectrum & electromagnetic compatibility regulations.

Safety and EMC

1) This device complies with Medical Electrical Safety Standards: Electrical Safety of Medical devices IEC 60601-1:2005+AMD1:2012+ AMD2:2020，IEC 60601-1-11:2015+AMD1:2020，IEC 60601-1-2 Edition 4.1 2020IEC 60601-1:2005+AMD1:2012+ AMD2:2020，IEC 60601-1-11:2015+AMD1:2020，IEC 60601-1-2 Edition 4.1 2020，IEC 62366-1:2015+AMD1:2020，IEC 60601-2-83，IEC 62471 Biological Safety of Medical Devices ISO 10993-5, ISO 10993 -10, ISO 10993-23

2) This device also complies with Medical EMC Standard IEC 60601-1-2 and IEC TS 60601-4-2

Guidance and manufacturer's declaration – electromagnetic emissions	
This equipment is intended for use in the electromagnetic environments specified below, and the purchasers or users shall ensure that it is used in these electromagnetic environments.	
Emissions	Compliance
RF emissions (Radiated) CISPR 11	Group 1 Class B
RF emissions (Conducted) CISPR 11	Group 1 Class B
Harmonic emissions IEC 61000-3-2	Not Applicable
Voltage fluctuations/-flicker emissions IEC 61000-3-3	Complies

Guidance and manufacturer's declaration – electromagnetic immunity			
The device is intended for use in the electromagnetic environment specified below. The customer or the user of the device should assure that It is used in such an environment.			
Immunity test	IEC 60601 test level	Compliance level	Environments
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	HOME HEALTHCARE environment
Electrical fast transient/burst (EFT) IEC 61000-4-4	±2 kV for power supply lines	±2 kV for power supply lines	HOME HEALTHCARE environment
Surge IEC 61000-4-5	± 0.5kV, ± 1 kV line(s) to lines	± 0.5kV, ± 1 kV line(s) to lines	HOME HEALTHCARE environment
Voltage dips, short interruptions and Voltage variations on power supply input lines IEC 61000-4-11	0% UT, 0.5 cycle at 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315° 0% UT, 1 cycle at 0° 70% UT, 25 / 30 cycle at 0° 70% UT, 25 / 30 cycle at 0° 0% UT, 250 / 300 cycle	0% UT, 0.5 cycle at 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315° 0% UT, 1 cycle at 0° 70% UT, 25 / 30 cycle at 0° 70% UT, 25 / 30 cycle at 0° 0% UT, 250 / 300 cycle	HOME HEALTHCARE environment
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30 A/m	30 A/m	HOME HEALTHCARE environment
Conducted RF IEC 61000-4-6	3 Vrms 0.15 MHz to 80MHz 6 Vrms in ISM bands between 0.15 MHz and 80MHz	3 Vrms 0.15 MHz to 80MHz 6 Vrms in ISM bands between 0.15 MHz and 80MHz	HOME HEALTHCARE environment

IEC 61000-4-3	80 MHz to 2.7GHz 80% AM at 1KHz	80 MHz to 2.7GHz 80% AM at 1KHz	environment
Proximity magnetic fields IEC 61000-4-39	30 kHz / CW / 8A/m 134.2 kHz / Pulse modulation 2.1KHz / 65A/m 13.56MHz / Pulse modulation 50 kHz / 7.5A/m	30 kHz / CW / 8A/m 134.2 kHz / Pulse modulation 2.1KHz / 65A/m 13.56MHz / Pulse modulation 50 kHz / 7.5A/m	HOME HEALTHCARE environment

NOTE

UT is the a.c. mains voltage prior to application of the test level; 25 / 30 and 250 / 300 cycle means 25 / 250 for 50 Hz system and 30 / 300 for 60Hz system.
2. The ISM (industrial, scientific and medical) bands between 0,15 MHz and 80 MHz are 6,765 MHz to 6,795 MHz; 13,553 MHz to 13,567 MHz; 26,957 MHz to 27,283 MHz; and 40,66 MHz to 40,70 MHz. The amateur radio bands between 0,15 MHz and 80 MHz are 1,8 MHz to 2,0 MHz, 3,5 MHz to 4,0 MHz, 5,3 MHz to 5,4 MHz, 7 MHz to 7,3 MHz, 10,1 MHz to 10,15 MHz, 14 MHz to 14,2 MHz, 18,07 MHz to 18,17 MHz, 21,0 MHz to 21,4 MHz, 24,89 MHz to 24,99 MHz, 28,0 MHz to 29,7 MHz and 50,0 MHz to 54,0 MHz.
3Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radio, AM and FM radio broadcast, and TV broadcast cannot, theoretically, be predicted with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, consider conducting an electromagnetic site survey. If the measured field strength in the location the system is used exceeds the applicable RF compliance level listed in this table, observe the system to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating the system.
4. At 80 MHz and 800 MHz, the higher frequency range applies.
5. These guidelines may not apply in all situations. Electromagnetic propagation is affected by the reflection from structures, objects, and people.
Portable and mobile RF communications equipment should be used no closer to any part of the device, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter.

Test specifications for ENCLOSURE PORT IMMUNITY to RF wireless communications equipment

Test frequency (MHz)	Band[a]) (MHz)	Service[a])	Modulation[b])	Maximum power (W)	Distance (m)	IMMUNITY TEST LEVEL (V/m)
385	380-390	TETRA 400	Pulse modulation b) 18Hz	1.8	0.3	27
450	430-470	GMRS 460, FRS 460	FM c) ±5 kHz deviation 1 kHz sine	2	0.3	28
710	704-787	LTE Band 13,17	Pulse modulation[b]) 217Hz	0.2	0.3	9
745						
780						
810						
870						
810	800-960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, LTE Band 5	Pulse modulation[b]) 18Hz	2	0.3	28
870						
930						
1720	1700-1900	GSM 1800; CDMA 1900; GSM 1900; DECT; LTE Band 1, 3, 4, 25; UMTS	Pulse modulation[b]) 217Hz	2	0.3	28
1845						
1970						
2450	2400-2570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation[b]) 217Hz	2	0.3	28
5240	5100-5800	WLAN 802.11a/n	Pulse modulation[b]) 217Hz	0.2	0.3	9
5500						
5785						

NOTE: If necessary to achieve the IMMUNITY TEST LEVEL, the distance between the transmitting antenna and the ME EQUIPMENT or ME SYSTEM may be reduced to 1 m. The 1 m test distance is permitted by IEC 61000-4-3.
a) For some services, only the uplink frequencies are included. b) The carrier shall be modulated using a 50% pulse duty cycle square wave signal. c) As an alternative to FM modulation, 50% pulse modulation at 18 Hz may be used because while it does not represent actual modulation, it would be worst case.

FCC Statement:
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

Manufacturer information

The Beauty Tech Group Ltd. Q17, Crossley Road, Stockport, Greater Manchester, SK4 5BB, United Kingdom.
EU Authorised Representative: Certification Company, Veluwezoom 42, 1327 AH, Almere, The Netherlands

Made in China

RF Exposure statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Statement:
This Class B digital apparatus complies with the Canadian ICES-003.

This device contains licence-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

RF exposure
This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment.

currentbody.com

CURRENTBODY LED Neck and Décolletage Mask Series 3 is manufactured for
The Beauty Tech Group Ltd. Q17, Crossley Road, Stockport, Greater Manchester, SK4 5BB, United Kingdom.
EU Authorised Representative: Certification Company, Veluwezoom 42, 1327 AH, ALMERE, The Netherlands
V1 - March 26