

Qure

P19-0023/MJ-03

**Q-Rejuvalight Pro FACEWEAR
USER GUIDE AND MANUAL**

Includes important safety information.
Read all instructions prior to use.

Q-Rejuvalight Pro Facewear Gives You Clinical Results From Home. For A Fraction Of The Usual In-clinic Cost.

Bringing the latest, science-based proven light therapy technology to your home in a revolutionary, hands-free portable, wearable design.

Q-Rejuvalight Pro Facewear is a clinical-grade LED light therapy mask scientifically proven to treat a multitude of skin concerns and issues with daily 3 minute treatments, without leaving your home.

Qure's light therapy technology makes better skin now achievable, easily accessible and affordable to everyone.

Skin benefits include; reducing breakouts, regulating oil production, reducing appearance of fine lines and wrinkles, decreasing inflammation and redness, fading dark spots, and improving overall skin tone and texture.

Each treatment is completely personalized and tailored to your skin concerns via the Qure Skincare app, where you can unlock all the best features of the world's first customizable light therapy mask.

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1. RECOMMENDATION OF USE

Please read the complete instruction manual before using the Q-Rejuvalight Pro Facewear. It will give you a better understanding of how the product works, and you'll be able to enjoy the best treatment results.

1.1. Warnings

- Prior to using this device, please carry out a sensitization test (see section 4.3).
- Do not look directly at the light source during the treatment.
- Do not harshly bend, sit or stand on the device. Do not harshly bend or abuse the wire and port of the USB charging cord.
- Do not operate the device where it could come in contact with water. In case of accidental contact with water, avoid touching the device before you unplug it.
- Do not attempt to modify this device. Device is not serviceable by the user and can void warranty.
- This device contains a Lithium Ion Battery. Before disposal of this device, please review your local laws and requirements surrounding Lithium Ion Battery disposal.
- Discontinue use if the device overheats or becomes uncomfortably hot.
- Always unplug the device from the outlet after charging is complete.
- Keep the device away from flammable liquids, aerosol products to prevent potential hazards.
- Stop using the device immediately if you think it is defective, please contact customer support.
- Use only accessories provided with this device to avoid unintended electromagnetic effects.
- This device has been tested for radiated RF immunity only at specific frequencies, when used near emitters at other frequencies, unexpected treatment results will be caused.
- If there is sunburn in the past 2 weeks, do not use this device.
- Ensure to remove all creams, serums, lotions, and make-up prior to treatment.

Some ingredients in these products may cause light sensitization or may reduce the effectiveness of the treatment.

1.2. Contraindications (Do not use if any of the following occur)

- This device is designed for use on adults and not recommended for use on infants or children.
- This device is best suited for Fitzpatrick skin types I to IV. Consult with your dermatologist before using this device if you have skin types V and VI. This step is crucial as skin reactions can vary from person to person, and what works well for one individual may not be suitable for another.
- Do not use this device to treat any other conditions apart from those listed in the indications for use. This device has not been tested for any other conditions than those listed, and the risk is unknown.
- Do not use this device if you are photosensitive or are taking photosensitive drugs. If you are unsure about any medication you may be taking, consult your healthcare provider.
- Do not use the device if you are pregnant, or breastfeeding, or planning on becoming pregnant.
- Do not use the device if you have a medical history of seizures that were triggered by light.
- For individuals with severe acne, it is recommended to consult with a healthcare professional to see if this device is suitable for use.
- Do not use this device to treat skin that is painful to touch, raised (higher than surrounding skin), crusting or bleeding. This may be a sign of a more serious condition and should be checked by your doctor.

1.3. Adverse Reactions

This product may cause a photosensitive reaction, if you suffer the photosensitive reaction, please stop use immediately and consult your physician.

If you experience any discomfort, skin discoloration, or any other concerns develop, stop using immediately and consult your physician.

1.4. Precautions

- Read all instructions carefully before use and only use this device as described in the manual to ensure your safety and to maintain warranty.
- Use a 5V adapter to charge the device to avoid automatic shutdown of the charging function when an adapter greater than 5V is used.
- This device cannot be used during the charging process. To ensure a seamless experience fully charge the device before use.
- Stop using this device if you experience any adverse reactions and consult a medical professional.
- If you are taking steroids or NSAIDs, avoid using the device to prevent potential photosensitive reactions.
- Do not use this device if you have received a steroid injection in the past 6 months, because it may result in a photosensitive reaction.
- Ensure optimal performance by avoiding environments where other devices emit unshielded electromagnetic energy.
- Preserve the device's functionality by avoiding scratching or damaging the light-emitting surface.
- Do not use the light to shine directly into the eyes of others. Always use eye protection during treatment and use the goggles provided.

- Prior to each use, inspect the device for any signs of damage.
- Store the device according to the suggestions listed in the manual to preserve its functionality and efficacy.
- In case of electromagnetic interference, follow the instruction manual to reset the product. If issues persist, consider using the device in another location for uninterrupted use.

2. INTENDED USE & INDICATIONS FOR USE

The Q-Rejuvalight Pro Facewear (Model: P19-0023) is an Over-the-Counter (OTC) device intended for treatment of wrinkles and mild to moderate inflammatory acne.

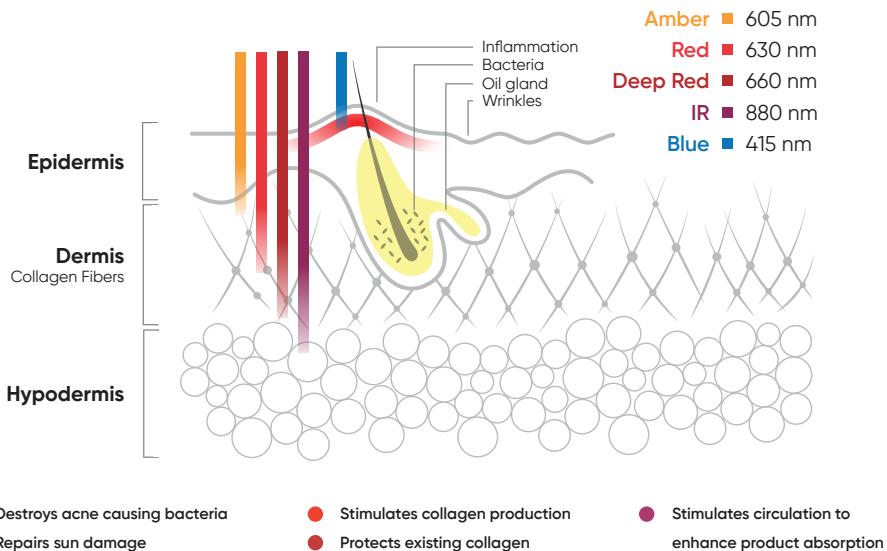
3. PRODUCT DESCRIPTION

The Q-Rejuvalight Pro Facewear is an over-the-counter light emitting diode (LED) device that emits energy for use in dermatology for the treatment of wrinkles and mild to moderate inflammatory acne. The device uses four types of LEDs for Anti-Aging: 605nm, 630nm, 660nm, and 880nm and two types of LEDs for Anti-Breakout: 415nm and 630nm. Each mode takes 3 minutes ($\pm 3s$) for a course of treatment, and the mask will automatically turn off at the end of time.

The package components include the Q-Rejuvalight Pro LED mask device, head strap, protective eyewear, latch, user manual, storage bag and charging cord.

The Q-Rejuvalight Pro Facewear is applied directly to the skin to ensure consistent administration of light during each treatment. The device does not contain any user serviceable components.

3.1. How Qure's Light therapy Technology Works



Q-Rejuvalight Pro Facewear delivers safe, concentrated wavelengths of natural light directly to the underlying layers of your skin, with no chemicals, UV rays, or excess heat, with clinical-grade LEDs to power up your skin cells.

Treatment Modes

Q-Rejuvalight Pro Facewear is programmed with a 3 minute automatic shut-off function for anti-aging and acne-fighting results with quick, convenient, daily treatments from the comfort of your own home producing transformative results in less than 12 weeks.

Q-Rejuvalight Pro Facewear offers three (3) different treatment modes:

- Anti-Aging
- Anti-Breakout
- Custom zone selection on five facial areas

Anti-Aging Treatment

Collagen protein makes up 30% of the total protein in the body, and 70% of the protein in the skin! As a person ages, the epidermis (outer layer of skin) becomes thinner and loses elasticity through a process called elastosis. As this happens, a person tends to show more signs of aging.

Qure's Anti-Aging Treatment uses a combination of red, deep red, amber and infrared light to naturally stimulate production of collagen and elastin.

The benefits are numerous;

- Smooth wrinkles and fine lines.
- Promotes healing and recovery.
- Brightens and evens complexion.
- Decreases redness and inflammation.
- Increases collagen production.
- Fades dark spots and hyperpigmentation.

Anti-Breakout Treatment

Qure's Anti-Breakout treatment combines both Red and Blue Light therapy technology to treat mild to moderate acne, killing the acne-causing bacteria. It eliminates the bacteria found in the oil glands of the skin and regulates oil production. The result is less oil in the skin and less bacteria, leading to less acne in the treated areas.

It also calms redness and inflammation, whilst helping fade post breakout hyperpigmentation marks.

What To Expect:

Depending on what skin concern you're trying to treat - Users can see initial results within 2 weeks, with the best results occurring after a 12 week course of treatment when used daily.

3.2. Specification

Specification	
Produce name	Q-Rejuvalight Pro Facewear
Model	P19-0023
Power source	Input: 5Vd.c., 50/60Hz, 1A Li-ion Polymer Battery: 3.7V, 600mAh, 2.22Wh
Weight	200g ± 5g
Dimensions	187.3mm x 185.31mm x 102.58mm ± 0.3mm (W x L x H)
Wavelengths	605nm, 630nm, 660nm, 880nm, 415nm
Energy Source	LEDs
Power Density	Single wavelength: 605nm: 15±5mW/cm ² , 630nm: 20±5mW/cm ² , 660nm: 25±5mW/cm ² , 880nm: 10±5mW/cm ² , 415nm: 25±5mW/cm ² Total: 70mW/cm ² (wrinkle) & 45mW/cm ² (acne)
Treatment time	3 minutes per treatment
Charging time	2-3 hours
Location for Use	Face
Environment of Use	OTC
Safety and EMC	IEC 60601-1, IEC 60601-1-2, IEC 60601-1-11, IEC 60601-2-57, IEC 62133-2, IEC 62471
Biocompatibility	ISO 10993-5, ISO 10993-10, ISO 10993-23
Operating Environment	Temperature: 0°C-35°C Humidity: ≤ 85%RH Atmospheric pressure: 700hPa-106hPa
Storage Environment	Temperature: -5°C-60°C Humidity: ≤ 85%RH Atmospheric pressure: 700hPa-106hPa

3.3. Package List

Components and accessories for all package are as below.



Q-Rejuvalight Pro Facewear



Detachable, adjustable head strap



Latch



Protective eyewear



Universal USB charging cord

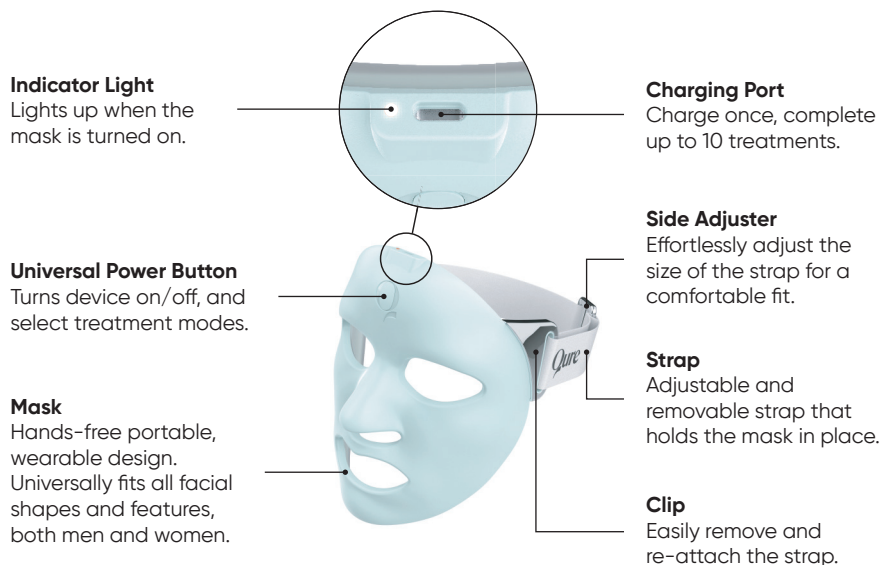


Qure storage bag



Manual

3.4. Description and Features



Explanation for button

Q-Rejuvalight Pro Facewear has only one power button, and its functions are as follows:

- Turn on/off the device:
 - Turn on the device by pressing the power button (for 2-3 seconds), and the indicator will illuminate when the device is powered successfully.

- You can turn off the device in advance by pressing the power button (for 2-3 seconds). Or it will automatically shut down when the treatment time for 3 minutes is over. And the indicator will light off when the device is powered off successfully.
- Select the Mode:
 - After the device is powered on successfully, shortly press the power button to select the Anti-Aging mode, which is intended to treat wrinkles with four wavelengths, and shortly pressing the power button again to change to Anti-Breakout mode, which is intended to treat mild to moderate inflammatory acne with two wavelengths.

Explanation for indicator

- The indicator will illuminate solid during the normal working, and the when the battery is in low power, the indicator light will flash.
- During charging, the indicator will flash, and when the battery has been fully charged, the indicator light will turn off.

4. HOW TO USE INSTRUCTIONS

4.1. Check for your skin type and condition before use

- 1) Please distinguish your skin type according to the below table before use, which will provide more effective instructions for your choice.

The Fitzpatrick Scale					
					
Type I Light, Pale White	Type II White, Fair	Type III Medium, White to Olive	Type IV Olive, Moderate Brown	Type V Brown, Dark Brown	Type VI Black, Very dark Brown to Black

This device is best suited for Fitzpatrick Skin Types I-IV.

It's crucial to note that Fitzpatrick Skin Types V and VI are more sensitive for light therapy as they can absorb more light than other skin types as they have higher levels of melanin in the skin. For customers with skin types V and VI, we highly recommend consulting with your dermatologist before using the device.

2) Please distinguish your acne level according to the below table before use, which will provide more effective instructions for your choice.

Acne Type	Description	Reference
Mild Acne	One or several pimples and redness in small areas	
Moderate Acne	More pimples and more redness over a wider area	
Severe Acne	Widespread pimples and redness with pus-filled spots. May have hard bumps under the skin. Many whiteheads and blackheads.	

Note: Q-Rejuvalight Pro is not intended to treat severe acne. Please don't use the device if you have Severe Acne!

4.2. Device set up and first use preparation

- 1) Unpack the package and check off all the parts described in section 3.2.
- 2) The device typically arrives pre-charged. To verify its battery level, press and hold the power button (for 2-3 seconds) to turn it on. If the indicator illuminates solid, then use the device until the battery is low.
- 3) If the indicator light flashes when turning the device on, then proceed to charge it before use.
 - Connect the Type C interface of power cord to the device.
 - Connect the Type A interface of power cord to the adapter.
 - Plug the adapter into the power outlet (Please note the adapter input: 100-240Va.c., 50Hz/60Hz, output: DC 5V, 1A) to power supply the device.
 - During charging, the indicator will flash. When the battery is fully charged, the indicator will turn off.

Note: (Adapters are not provided with this device. The recommended AC adapter should be certified by IEC/EN 60601-1 or IEC/EN 62368-1.

4.3. Light sensitivity test

Before carrying out your first treatment, you must carry out a light sensitization test. Follow the guide below:

- 1) Apply the Q-Rejuvalight Pro to the inner forearm making sure the light is shining onto the skin.
- 2) Press the power button until the indicator light is illuminated, then press again to activate LED treatment. Allow the device to run for a full 3-minute treatment. At any time if your skin feels hot or uncomfortable, immediately turn OFF the device and remove from skin.
- 3) After the treatment, wait for 24 hours. If you experience pain or discomfort, or redness that lasts

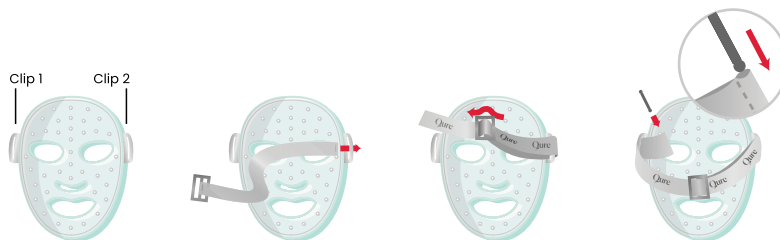
for more than 2 hours, you might be light sensitive. Please consult a doctor for advice prior to use.

4.4. Operation Instructions

- 1) Thoroughly clean your facial skin to remove all traces of dirt, skincare and makeup.
- 2) Insert the protective eyewear and attach the head strap to the device.
 - a) Align the Q-Rejuvalight Pro so the LED lights face towards you.
 - b) Insert the protective eyewear into the designated slots in the Q-Rejuvalight Pro Facewear.



- c) Slide the strap through clip 2. The Qure logos on the strap are facing towards the LED lights.
- d) Insert the strap through the slide adjuster. The Qure logos on the strap should be facing you.
- e) Slide the strap through the outside of clip 1, push the latch through the end of the strap, and secure the latch by pulling the strap so it's secure on the inside of the mask clip.



- 3) Position the Q-Rejuvalight Pro on your face and use the slide adjuster to comfortably fit the strap, ensuring the mask remains in place.
- 4) To choose/change the treatment, follow the instructions below:
 - a) Power on the device by pressing the power button (approximately 2-3 seconds) until the indicator light illuminates.
 - b) Press the button once for Anti-Aging Treatment.
 - c) Press the button again for Anti-Breakout Treatment.
- 5) The device will automatically turn off after completion of 3-minute treatment. You can power off the device by pressing the power button (approximately 2-3 seconds) until the indicator light turns off.
- 6) Remove Q-Rejuvalight Pro Facewear from face and wipe device clean (see Section 5 cleaning instructions).
- 7) Place Q-Rejuvalight Pro Facewear into the provided luxury bag and store the device flat at room temperature in dry conditions.

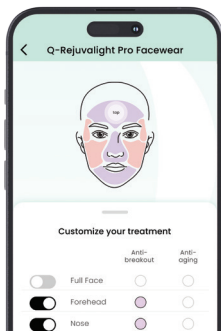
You can also use the Q-Rejuvalight Pro Facewear in combination with the Qure Skincare App, see next chapter for detailed instructions.

Note:

- It is recommended to undergo a 3-minute treatment per day; overtreatment is not advised.
- Avoid using makeup during treatment, as cosmetics containing chemical or acidic components may affect light output and result in decreased or ineffective treatment.
- During treatment, please use the straps to secure the device to the face properly.

4.5. Qure Skincare App

The Q-Rejuvalight Pro Facewear, when paired with the Qure Skincare App, opens up possibilities that never existed before. Being the world's first customizable LED mask and also the only one to have a compatible mobile app, Qure empowers you to embark on a skincare journey that's truly yours. You might be light sensitive. Please consult a doctor for advice prior to use.



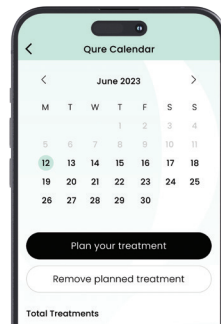
Customize Your Treatments

Choose either Anti-Aging or Anti-Breakout treatment on 5 facial areas (or even full face!) This makes it possible for you to focus only on areas that need treatment.



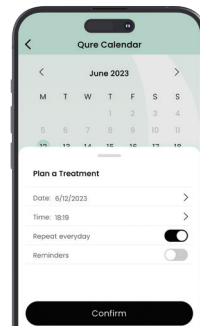
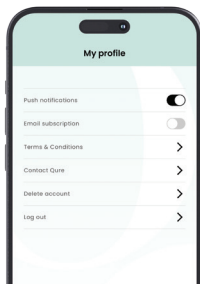
Plan Your Treatments

Access the Qure planner. This will allow you to effortlessly schedule your at-home clinical treatments. This will also give you a glimpse of your treatment history and scheduled treatments in a monthly calendar.



Get Notifications

Get daily treatment reminders straight to your phone so you never miss a treatment!

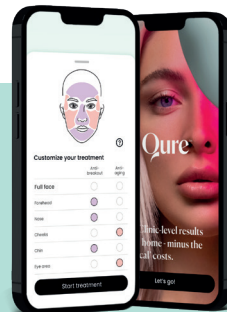


VIP Access

Turn ON notifications so you get exclusive access to sales and offers from inside the app!

Download the app

The Qure Skincare app is compatible with iOS and Android devices. Download it via the Apple App Store or Google Play.



4.6. How to operate the Q-Rejuvalight Pro Facewear with the Qure Skincare App

Phase One:

- 1) Download the Qure Skincare app.
- 2) Open the app on your mobile device and follow the instructions to set up your profile.
- 3) Pair your Q-Rejuvalight Pro Facewear with the app by turning ON your Bluetooth on your phone.
- 4) Turn ON the Q-Rejuvalight Pro Facewear by holding the power button on the forehead until the indicator light is on.
- 5) Inside the app the Q-Rejuvalight Pro will appear on the available devices list, click on it to connect.
- 6) Start treatment will appear in the app when it's paired.

Phase Two:

- 1) Follow steps 1 to 3 of sections '4.4. Operation Instructions' to prepare yourself and the Q-Rejuvalight Pro Facewear for the treatment session.
- 2) Follow the instructions in the app to start and customize your treatment. You can choose from three (3) treatment options: Anti-Aging, Anti-Breakout or custom zone.
- 3) Click 'start' to start your treatment.
- 4) The device will automatically turn OFF after completion of 3-minute treatment.
- 5) Remove device from face and wipe device clean (see cleaning instructions).
- 6) Store Q-Rejuvalight Pro in the provided protective storage bag.
- 7) After treatment, apply topical skincare.

5. MAINTENANCE

5.1. Cleaning

The device is reusable, and it needs to be cleaned after each use. The cleaning methods of the device are instructed as follows:

- 1) Turn Q-Rejuvalight Pro Facewear OFF and make sure it unplugs from any power source.
- 2) Wipe the inside of the mask with a damp cloth (make sure the cloth is not too wet as it might damage the electrical components) to remove any residue from skin oils after each use.
- 3) Clean Q-Rejuvalight Pro Facewear body by using a damp or microfiber cloth. Do not use chemical or alcohol-based cleansers on the exterior.

Note: Check the device whether some visible contaminants still exist. If there are visible contaminants on the device, repeat the above steps.

- 4) Dry the device in air naturally, and make sure that the device is dry completely prior to use or store in the storage bag.

Note: Do not use any other cleaning products as these may damage the plastics.

Warning:

- DO NOT immerse the product in liquid.
- DO NOT dismantle the housing of the unit by yourself.
- DO NOT drop the device or apply external pressure onto the unit since this may damage or weaken the LEDs and other components.
- Once the cord or device is damaged or does not operate normally, contact the distributor. This device only is serviced, repaired, and disassembled by Light Tree Ventures Europe B.V. . All units should be returned to the manufacturer for repair, including Warranty repair and Out-Of-Warranty repair, please do not disassemble or repair the returned units by yourself.

5.2. Troubleshooting

In the event that the device fails to perform as intended, the following notes will help to identify potential problems with the device and its setup.

Problem	Solution
The device can't be turned on	<ul style="list-style-type: none">• Ensure that the device has been fully charged.• If the white indicator light is blinking then please charge the Q-Rejuvalight Pro Facewear.
The device can't be charged	<ul style="list-style-type: none">• Ensure the USB-C power cord is firmly inserted into the Q-Rejuvalight Pro Facewear.• Try a different USB-C Power Adapter to ensure it is working properly.• Try a different wall outlet to determine if there is power to the outlet.• When an adapter greater than 5V is used to charge the controller, the device will automatically turn off the charging function and cannot be charged. Please use 5V adapter to charge the device before it can be charged normally.
The device shuts off abruptly, prior to completion of 3 minutes treatment	<ul style="list-style-type: none">• Avoid excessive temperature caused by repeated use.• Allow the Q-Rejuvalight Pro Facewear to cool for several minutes and try again.• The battery level might be too low, charge the device fully before use.
App related issues	
The Qure Skincare App does not connect to the Q-Rejuvalight Pro Facewear. What should I do?	<ul style="list-style-type: none">• Make sure that Location Sharing is enabled on your phone. Once confirmed, exit the app, and reopen - then connect to the Q-Rejuvalight Pro Facewear.
Why is a PIN code being asked when I'm trying to connect my Q-Rejuvalight Pro with the Qure app?	<ul style="list-style-type: none">• You may have been connecting the mask via the Bluetooth menu on your phone hence why this occurred. Please connect directly by opening the Qure app and connect to your phone bluetooth make sure to connect the device directly via the Qure App.

For the full troubleshooting list visit www.qureskincare.com.

5.3. Disposal of Electrical and Electronic Equipment Waste (E-waste)

As each city has its regulation of the disposal of e-waste, please learn about recycling or disposal programs in your local area by searching “E-waste recycling or disposal” online. You can also contact the relative department in your city directly to consult the policy.

6. WARRANTY INFORMATION

We strive for the highest quality products to earn your satisfaction. Please see warranty terms set out below:

This twelve months limited warranty covers defects in materials and workmanship in your Q-Rejuvalight Pro Facewear when purchased directly from Qure Skincare. Limited warranty is valid for you alone, the original purchaser, and cannot be transferred.

If the product was a gift then please obtain a copy of the original receipt or have the original purchaser process the warranty claim on your behalf.

This limited warranty does not cover: damage, defects, failure caused by abuse or misuse, improper care, impact or insertion of foreign objects, use with a voltage connector, or loss of device.

The limited warranty begins from the date of purchase and expires after twelve months. The warranty period is not extended if your device is replaced by Qure during the warranty period.

If you discover a defect in your Q-Rejuvalight Pro Facewear covered by the warranty, before the twelve months warranty period expires, contact Qure Skincare customer support for assistance via email support@qureskincare.com or website live chat.

To ensure prompt response, please provide the following information:

Full name, proof of purchase, device serial number, detailed description of issue that you're experiencing with photo or video evidence.

If we confirm a defect covered by this limited warranty, Qure Skincare will replace your device. If we find that your device is not defective, we will notify you and return the device to you. All Limited Warranty services must be authorized and performed by Qure Skincare.

6.1. Warranty Limitations & Disclaimers

This warranty gives you specific legal rights, and is in addition to your statutory rights. Your remedies for the breach of this limited warranty are limited solely to the repair and replacement of your device as set forth in this warranty statement.

To the maximum extent permitted by applicable law, Qure Skincare disclaims all implied warranties. If applicable law does not permit the disclaimer of implied warranties, then the duration of implied warranties are hereby expressly limited to the duration of the express limited warranty set forth above.

If the applicable law does not allow limits on warranties, or on remedies for breach in certain transactions, the limits in this paragraph and the disclaimer or exceptions from warranty may not apply. This limitation does not apply to claims for death or personal injury caused by a defect in the device or any other liability that cannot be excluded or limited by law.

These warranty terms, conditions, and limitations allocate the risks of product failure between Qure Skincare and you, the purchaser. This allocation is recognized by both parties and is reflected in the price of Qure. By using Q-Rejuvalight Pro Facewear you acknowledge that you have read these terms, conditions, and limitations, understand them and are bound by them.

7. Safety and EMC

This device is internally powered equipment with type BF applied part. It complies with Medical Electrical Safety Standards (IEC 60601-1, IEC 60601-1-11, IEC 60601-2-57, IEC 62133-2, IEC 62471). This device is also complied with Medical EMC Standard (IEC 60601-1-2).

Guidance and manufacturer's declaration – electromagnetic emissions

The Q-Rejuvalight Pro Facewear is intended to use in the electromagnetic environment specified below. The customer or the user of the Q-Rejuvalight Pro Facewear should assure that it is used in such an environment.

Emissions	Compliance	Electromagnetic environment-- guidance
RF emissions CISPR 11	Group 1	The Q-Rejuvalight Pro Facewear uses LED energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF emissions CISPR 11	Class B	The Q-Rejuvalight Pro Facewear is suitable to be used in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.
Harmonic emissions IEC 61000-3-2	Not applicable	
Voltage fluctuations/flicker emissions IEC 61000-3-3	Not applicable	

Guidance and manufacturer's declaration – electromagnetic immunity

The Q-Rejuvalight Pro Facewear is intended to use in the electromagnetic environment specified below. The customer or the user of the Q-Rejuvalight Pro Facewear should assure that it is used in such an environment.

Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment --guidance
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Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2KV, ±4KV, ±8KV, ±15KV air	±8 kV contact ±2KV, ±4KV, ±8KV, ±15KV air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30 %.
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30 A/m	30 A/m	Power frequency magnetic fields should be at levels characteristic of a HOME HEALTHCARE ENVIRONMENT

NOTE UT is the a.c. mains voltage prior to application of the test level

Guidance and manufacturer's declaration – electromagnetic immunity

The Q-Rejuvalight Pro Facewear is intended to use in the electromagnetic environment specified below. The customer or the user of the Q-Rejuvalight Pro Facewear should assure that it is used in such an environment.

Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment – guidance
Conducted RF IEC 61000-4-6	3 V RMS outside the ISM band 150kHz to 80MHz 6 V RMS in the ISM and amateur radio bands 150kHz to 80MHz	3 V RMS outside the ISM band 150kHz to 80MHz 6 V RMS in the ISM and amateur radio bands 150kHz to 80MHz	Portable and mobile RF communications equipment should be used no closer to any part of the Q-Rejuvalight Pro Facewear, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter.

Radiated RF IEC 61000-4-3	3 V/m 80 MHz to 2.7GHz 80 % AM at 1 kHz	3 V/m 80 MHz to 2.7GHz 80 % AM at 1 kHz	Recommended separation distance $d = 1,2 \cdot \sqrt{P}$ $d = 1,2 \cdot \sqrt{P}$ 80MHz to 800 MHz $d = 2,3 \cdot \sqrt{P}$ 800MHz to 2,7 GHz Where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation Distance in meters (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, ^a should be less than the compliance level in each frequency range. ^b Interference may occur in the vicinity of Equipment marked with the following symbol:
	10 V/m 80 MHz to 2.7GHz 80 % AM at 1 kHz	10 V/m 80 MHz to 2.7GHz 80 % AM at 1 kHz	

NOTE 1 At 80 MHz and 800 MHz, the higher frequency range applies.

NOTE 2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

- a. Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the Q-Rejuvalight Pro Facewear is used exceeds the applicable RF compliance level above, the Q-Rejuvalight Pro Facewear should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating the Q-Rejuvalight Pro Facewear.
- b. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 10 V/m.

Recommended separation distances between portable and mobile RF communications equipment and the Q-Rejuvalight Pro Facewear

The Q-Rejuvalight Pro Facewear is intended to use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the Q-Rejuvalight Pro Facewear can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the Q-Rejuvalight Pro Facewear as recommended below, according to the maximum output power of the communications equipment.

Rated maximum output power of transmitter (W)	Separation distance according to frequency of transmitter (m)		
	150 kHz to 80 MHz $d = 1,2\sqrt{P}$	80 MHz to 800 MHz $d = 1,2\sqrt{P}$	800 MHz to 2.7 GHz $d = 2,3\sqrt{P}$
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3
100	12	12	23

For transmitters rated at a maximum output power not listed above, the recommended separation distance d in meters (m) can be estimated using the equation applicable to the frequency of the transmitter, where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer.

NOTE1 At 80 MHz and 800 MHz, the separation distance for the higher frequency range applies.












NOTE2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.




Table - Test specifications for ENCLOSURE PORT IMMUNITY to RF wireless communications equipment

Test Frequency (MHz)	Band (MHz)	Service	Modulation	Maximum Power (W)	Distance (m)	Immunity Test Level (V/m)
385	380-390	TETRA 400	Pulse modulation 18 Hz	1.8	0.3	27
450	430-470	GMRS 460, FRS 460	FM ± 5 KHz deviation 1KHz sine	2	0.3	28
710	704-787	LTE 13, 17 Band	Pulse modulation 217 Hz	0.2	0.3	9
745						
780						

810	800-960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, LTE Band 5	Pulse modulation 18 Hz	2	0.3	28
870						
930						
1720	1700-1990	GSM 1800, CDMA 1900, GSM 1900, DECT, LTE Band 1, 3, 4, 25, UMTS	Pulse modulation 217 Hz	2	0.3	28
1845						
1970						
2450	2400-2570	Bluetooth, WLAN 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation 217 Hz	2	0.3	28
5240	5100-5800	WLAN 802.11 a/n	Pulse modulation 217 Hz	0.2	0.3	9
5500						
5785						

8. THE SYMBOLS AND DESCRIPTION

No.	Symbols	Description
1		Manufacturer
2		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.
3		Consult instructions for use.
4		The date of manufacture
5		Protected against solid foreign objects of 12,5 mm Ø and greater; Protection against vertically falling water drops when ENCLOSURE tilted up to 15°.
6		Type BF Applied Part
7		Batch code
8		Symbol for "SERIAL NUMBER". This symbol shall be accompanied by the manufacturer's serial number.
9		Temperature limit
10		Humidity limitation
11		Indicates the Device is CE Marked and authorized to sell in Europe. (Lower-Voltage-Directive)

12		Restriction of hazardous substances.
13		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.
14		This symbol implies conformity to UK Directives on health, safety and environmental protection standards. UKCA stands for UK Conformity Assessed.

9. FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

10. MANUFACTURER INFORMATION



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