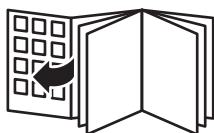


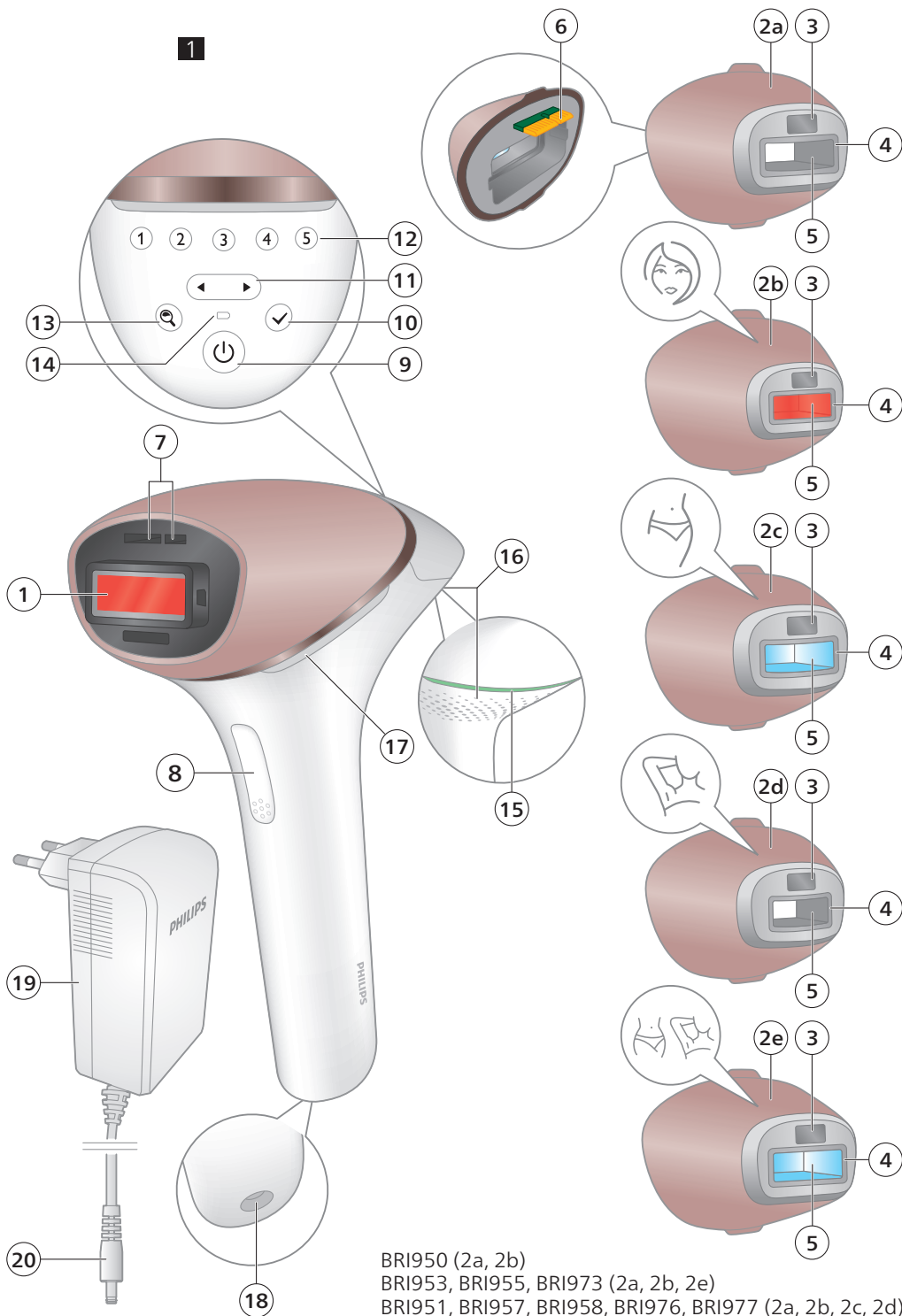
PHILIPS

Lumea

BRI950, BRI951,
BRI953, BRI955,
BRI957, BRI958,
BRI973, BRI976,
BRI977







Suitable skin tones / 適合的皮膚色調



Suitable body hair colors / 適合的體毛顏色



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Welcome

Welcome to the world of Philips Lumea! You are only a few weeks away from silky-smooth skin.

Lumea uses Intense Pulsed Light (IPL) technology, known as one of the most effective methods to continuously prevent hair growth. In close collaboration with expert scientists and dermatologists, we adapted this light-based technology, originally used in professional beauty salons, for easy and effective use in the comfort of your home. Lumea is gentle and offers convenient and effective treatment at a light intensity that you find comfortable. Unwanted hairs are finally a thing of the past.

Lumea can be used on the body and on the female face (below the cheekbones).

To fully benefit from the support that Philips offers, register your product at **www.philips.com/support**. For further information, please go to **www.philips.com/Lumea** to find our experts' advice, tutorial videos and FAQs and make the most of your Lumea.

Note: Lumea can only be used on the body and, if your device has a face attachment, on the female face (below the cheekbones).

Note: Keep these instructions with your product at all times.

Device overview

- | | |
|--|-----------------------------------|
| 1 Light exit window (with integrated UV filter) | 7 Opening for electronic contacts |
| 2 Attachments | 8 Flash button |
| a Body attachment | 9 On/off button |
| b Face attachment  | 10 Confirmation button |
| c Bikini attachment  (BRI951, BRI957, BRI958, BRI976, BRI977) | 11 Toggle buttons |
| d Underarm attachment  (BRI951, BRI957, BRI958, BRI976, BRI977) | 12 Intensity lights |
| e Precision attachment  (BRI953, BRI955, BRI973) | 13 SmartSkin button |
| 3 SmartSkin sensor | 14 Charging light |
| 4 Integrated safety system | 15 'READY to flash' light |
| 5 Reflector inside the attachment | 16 Air input vents for the fan |
| 6 Electronic contacts | 17 Air output vents |
| | 18 Device socket |
| | 19 Adapter |
| | 20 Small plug |
| | 21 Cleaning cloth (not shown) |
| | 22 Pouch (not shown) |

Contraindications



Conditions

Never use the device:

- If you are under the age of 18 years or above 65 years.
- If you have skin tone marked with  in the 'Suitable skin tones' table at the start of the user manual.
- If you are pregnant or breastfeeding as the device was not tested on pregnant or breastfeeding women.
- If you have any active implants such as a pacemaker, neurostimulator, insulin pump. This can result in serious injury.

Medications/History

Never use the device if you take any of the medications listed below:

- If your skin is currently being treated with or has been treated in the last 7 days with Alpha-Hydroxy Acids (AHAs), Beta-Hydroxy Acids (BHAs), topical tretinoin and azelaic acid.
- If you have taken any form of isotretinoin, such as Accutane or Roaccutane in the last six months. This treatment can make skin more susceptible to tears, wounds and irritations.

- If you are taking photosensitizing agents or medications, check the package insert of your medicine and never use the device if it is stated that it can cause photo-allergic reactions, photo-toxic reactions or if you have to avoid sun when taking this medicine.
- If you take anticoagulation medications, including heavy use of aspirin, in a manner which does not allow for a minimum 1-week washout period prior to each treatment.

Never use the device:

- If you have received radiation therapy or chemotherapy within the past 3 months.
- If you are on painkillers which reduce the skin's sensitivity to heat.
- If you take immunosuppressive medications.

Pathologies/Disorders

Never use the device:

- If you have systemic or metabolic diseases such as diabetes or lupus erythematosus.
- If you have congestive heart disease.
- If you have a disease related to photosensitivity, such as polymorphic light eruption (PMLE), solar urticaria, porphyria, etc.
- If you have a history of collagen disorder, including a history of keloid scar formation or a history of poor wound healing.
- If you have epilepsy with flashlight sensitivity.
- If your skin is sensitive to light and easily develops a rash or an allergic reaction.
- If you have a skin disease such as active skin cancer, you have a history of skin cancer or any other localized cancer in the areas to be treated.
- If you have a history of vascular disorder, such as the presence of varicose veins or spider veins (telangiectasia) in the areas to be treated.
- If you have any bleeding disorder.
- If you have a history of immunosuppressive disease (including HIV infection or AIDS).
- If you have a skin pigmentation disorder such as vitiligo.

Skin conditions

Never use the device:

- If you have infections, eczema, burns, inflammation of hair follicles, open lacerations, abrasions, herpes simplex (cold sores), wounds or lesions and haematomas (bruises) in the areas to be treated.
- On irritated (red or cut), sunburned, tanned or fake-tanned skin.
- On the following areas: on moles, freckles, warts, large veins, darker pigmented areas, scars, skin anomalies without consulting your doctor. This can result in a burn and a change in skin tone, which makes it potentially harder to identify skin-related diseases.

Location/Areas



Never use the device on the following areas:

- Around the eyes and on or near the eyebrows. Lumea can only be used on the body and, if your device has a face attachment, on the female face (below the cheekbones).
- On the lips, scalp, perineum, nipples, areolas, labia minora, vagina, anus and the inside of the nostrils and ears.
- On areas where you use long-lasting deodorants. This can result in skin reactions.
- Over or near anything artificial like silicone implants, subcutaneous injection ports (insulin dispenser) or piercings.
- On tattoos or permanent make-up. Ensure a minimum distance of 1 cm between the outer edge of the attachment and the boundary of any tattoo or permanent make-up.
- **Men** must not use the device on the face and neck including all beard-growing areas, nor on the whole genital area. The hairs in these areas have different characteristics. The skin may get burned (with pain, prolonged skin redness and pigmentary changes).

Note: This list is not exhaustive. If you are not sure whether you can use the device, we advise you to consult your doctor.

Important safety instructions

Warnings



Please read and follow these instructions to optimize the use of the device and prevent/minimize the risk of injury, skin reactions and side effects.

- Before you use Lumea, you should clean your skin and make sure it is hair-free, entirely dry and free from any lotion or gel.
- Keep the device and the adapter dry.
- The device is not washable. Never immerse the device in water and do not rinse it under the tap.
- Water and electricity are a dangerous combination. Do not use this device in wet surroundings (e.g. near a filled bath, a running shower or a filled swimming pool). Moisture can damage the device and lead to a potential safety hazard.
- Always check the device before you use it. Do not use the device or adapter if it is damaged. Always replace a damaged part with one of the original type.
- If the device or adapter is broken or damaged, do not touch any inner part to avoid electric shock, even when disconnected from the mains.
- Do not use the device if the UV filter of the light exit window and/or attachment is broken, as safe operation cannot be guaranteed under these circumstances.
- Do not attempt to open or repair your device or change the non-replaceable batteries. Opening Philips Lumea may expose you to dangerous electrical components and to pulsed light energy, either of which may cause bodily and/or eye injury.

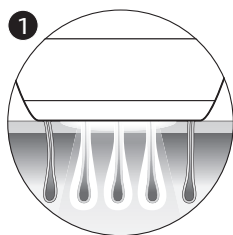
- Always return the device to a service center authorized by Philips for examination or repair. Repair by unqualified people could cause an extremely hazardous situation for the user.
- No modification of this device is allowed. Do not modify, override or cut off any part of the device (e.g. battery, adapter or the cord), as this causes a hazardous situation.
- Do not look at the flash while using the device. Use the device in a well-lit room so that the light is less glaring to your eyes. While not necessary for safety, you may wear sunglasses or goggles for your convenience if you find the light uncomfortable or too bright.
- Do not flash the same spot multiple times during a treatment. The surface of the attachment should overlap the previous spot to make sure you flash the complete skin area, but treating the same area multiple times does not increase hair reduction results.
- For hygienic reasons, the device should only be used by one person.
- Do not use hair removal creams in the area (to be) treated with the device, as chemicals may cause skin reactions.
- Do not use any pencil or pen to mark the areas to be treated. This may cause burns on your skin.
- The device only works properly when stored, charged and used in conditions defined in 'Technical specifications'. Charging and using the device outside of this temperature range may cause burns on your skin.
- Only use this product for its intended purpose and follow the general and battery safety instructions as described in this user manual. Any misuse can cause electric shock, burns, fire and other hazards or injuries.
- Hair removal by Intense Pulsed Light sources can cause increased hair growth in some individuals. Based upon currently available data, the highest risk groups for this response are females of Mediterranean, Middle Eastern, and South Asian heritage treated on the face and neck.
- If you experience skin irritation or skin redness after treatment, wait until it disappears before applying any product to your skin. If you experience skin irritation after applying a product to your skin, wash it off with water. If you still get skin reactions, stop using the device and consult your doctor.
- If shaving, epilating or waxing causes skin irritation, we advise you not to use the device until the skin irritation has disappeared.

Tip: To reduce the likelihood of folliculitis, please read section 'Troubleshooting'.

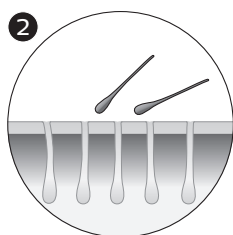
- This device is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the device by a person responsible for their safety.
- Keep Lumea out of the reach of children.
- Children should be supervised to ensure that they do not play with the device. Supervision is required to avoid potential risks such as exposure to the light output, electrocution, strangulation from the cables or choking on the attachments.

- Always avoid exposure to natural sunlight and artificial sunlight during 4 weeks before your Lumea treatment and 48 hours after your Lumea treatment. Sensitive or tanned skin is more likely to result in burns or pigmentation changes. Protect your skin from sunlight with clothing or apply sun-blocking products of not less than SPF50 on the non-covered treatment areas. Read the instructions in section 'Using your Lumea before and after sun exposure or tanning' to learn how to use your Lumea safely.
- Do not use your Lumea within 2 weeks after using artificial tanning products (such as creams, sprays or pills). Artificially tanned skin is more likely to result in burns or pigmentation changes. Read the instructions in section 'Using your Lumea before and after sun exposure or tanning' to learn how to use your Lumea safely.
- If you notice a skin tone change since the last treatment, we advise you to perform a skin test and to wait 24 hours before your next treatment. If after this period skin reactions occur or persist, use a lower device setting which did not lead to skin reactions or stop using the device when already at the lowest setting (Ⓐ).
- Always check the device before you use it. Make sure that the SmartSkin sensor window is clean when using the device, to avoid improper operation (see 'D Clean & store after treatment').
- The light exit window and the inner parts of the attachment can become very hot (>210 °C) during usage. Always let the light exit window, as well as the inner parts of the attachment, cool down before you touch them. After use, unplug your device and the adapter and let them cool down for 30 minutes before cleaning and storing.
- This device has a detachable adapter. Only use the adapter provided with this device. Do not use an extension cord. The reference number (AD2069x20020HF or S065BRx1950333) can be found on your device. The 'x' in this number refers to the plug type for your country.
- Never leave the device unattended when it is plugged in.
- Always unplug the product when it is fully charged.
- Do not expose the device to direct sunlight or to high temperatures (near hot stoves, in microwave ovens or on induction cookers). Batteries may explode if overheated.
- If the battery is damaged or leaking, avoid contact with skin or eyes. If this occurs, immediately rinse well with water and consult your doctor.
- If the device behaves in a different way during your normal routine (e.g. abnormal smell or vibrations, longer charging time) stop using and charging your device and contact customer support for help.
- Follow the recommended treatment schedule. Increasing the frequency, especially in the initial phase, can increase the risk of skin reactions.

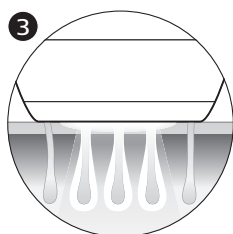
How IPL works



With Intense Pulsed Light technology, gentle pulses of light are applied to the skin and absorbed by the hair root. The lighter the skin and the darker the hair, the better the pulses of light are absorbed.



The pulses of light stimulate the hair follicle to go into a resting phase. As a consequence, the hair sheds naturally and hair growth is prevented.



The cycle of hair growth consists of different phases. IPL technology is only effective when the hair is in its growing phase. Not all hairs are in the growing phase at the same time. This is why we recommend you to follow the initial treatment phase (4 treatments, every treatment 2 weeks apart) and then the follow-up treatment phase (touch-ups every 4 weeks) to make sure all hairs are effectively treated in the growing phase.

Tip: To assure long lasting hair removal, touch-ups every 4 weeks are recommended.

Suitable body hair colors

Treatment with Lumea is not effective if you have light blond, grey, red or white hairs as hairs with these colors do not absorb enough light.

Note: To check if your body hair color allows usage of the device, consult the hair color table on the foldout page.

Recommended treatment schedule

Initial phase



To achieve effective hair reduction, follow the initial treatment schedule.

Initial treatment schedule

For the first 4 treatments, use Lumea once every 2 weeks to ensure that all hairs are treated.

- Perform a treatment within 3 days before or after the planned treatment date.
- If you have not treated yourself within 3 days before or after the planned treatment date, restart the initial phase. Plan in 4 treatments, 1 treatment every 2 weeks.

Note: If you do not restart the initial phase, you may not see effective hair reduction.

Note: Replacing one of the IPL treatments with another hair removal method (waxing, epilating, etc.) will not help to reach the desired hair reduction.

If you want to remove hairs in between the Lumea treatments, you can use your normal hair removal method (excluding hair removal creams).

Touch-up phase



After the initial phase (4 treatments), we recommend touch-ups every 4 weeks.

Touch-up treatment schedule

Perform a treatment every 4 weeks. Repeat this 8 times to achieve effective hair reduction. This is to maintain results and enjoy smooth skin for months.

- We advise you to perform a treatment within 4 days before or after the planned treatment date.
- The results may vary based on your individual hair growth and also across different body areas.
- If you have completed the touch-up phase and you see the need to continue treatment (hair starts coming back), we advise you to restart the initial phase.

Note: Using the device more often does not increase hair reduction results.

Tip: Mark the treatment schedule on your calendar to remind yourself of the planned treatments.

What to expect

During initial phase

- After the first treatment, it can take 1 to 2 weeks for the hairs to fall out. In the first weeks following the initial treatments, you still see some hairs growing. These are likely to be hairs that were not in their growing phase during the first treatments.
- After 2-3 treatments, you should see a noticeable reduction in hair growth. However, to effectively treat all hairs, it is important to keep on treating according to the recommended treatment schedule.
- After 4 treatments, you should see a significant reduction of hair growth in the areas that you treated with Lumea. A reduction of hair density should be visible as well.

During touch-up phase

- Keep on treating with frequent touch-ups (every 4 weeks) to maintain the result.

Your treatment guide

Please read the contraindications & important safety instructions in the user manual to check if a Lumea treatment is suitable for you, so you can fully benefit from your device.

Before your treatment



1. Prepare for treatment

Remove hair, ensure that your skin is clean and dry



2. Test your skin

Find your comfortable setting



3. Wait 24h for skin reactions

Treatment



4. Perform a treatment



5. Clean and store



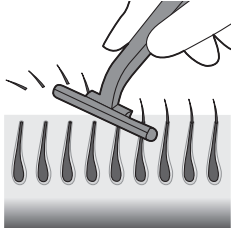
6. Plan your next treatments



Scan the QR code and watch our how-to videos for step-by-step guidance on performing a Lumea treatment, along with general videos about your Lumea device.

How to use your Lumea

A Remove hair & clean your skin



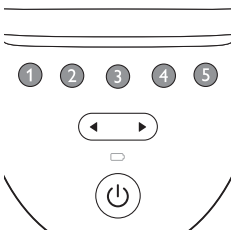
- 1 Remove hair before every treatment as long as hair is still visible. You can either shave, epilate or wax. Make sure you start to treat before new hair is visible on your skin. If you choose to wax, wait 24 hours before you use Lumea.

Note: If shaving, epilating or waxing causes skin irritation, we advise you not to use the device until the skin irritation has disappeared.

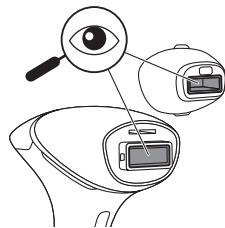


- 2 Clean and dry your skin. Make sure that it is free from any lotion or gel.

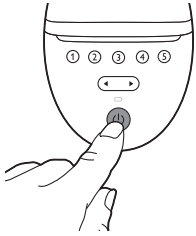
B Test skin 24 hours before treatment



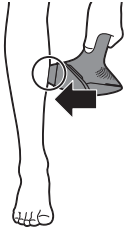
- 1 Test your skin to find your highest comfortable light intensity setting:
 - For every new body area and/or new attachment.
 - Before each treatment. Your skin sensitivity might have changed because of tanning, so it is advised to test your skin before each treatment (see 'Using your Lumea before and after sun exposure or tanning').



- 2 Check your Lumea for damage and dirt.
- 3 Select the correct attachment to test your skin (see 'Attachments').



- 4 Press the on/off button  to turn on the device.
- 5 Choose an area for your skin test.

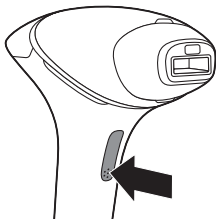


- 6 Press the device firmly onto your skin and hold it in place.

The integrated safety system prevents unintentional flashing without full skin contact.



- 7 Confirm that the 'READY to flash' light lights up white to ensure that there is full contact with your skin.
 - If the 'READY to flash' light is orange, your skin is too dark to treat. Try Lumea on a lighter body area.



- 8 Try each setting on your skin, starting from setting ① and up to setting ⑤, and find your comfortable setting with each body area.

If the flash feels uncomfortable and you experience pain, lower the setting.

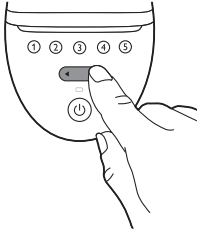
If you still experience pain, discomfort or skin irritations while or after using Lumea at the lowest setting (①), please stop using the device on the tested body area. Try Lumea on a different body area. Lumea may not be suitable for your skin/body area.

- When the 'READY to flash' light is white, press the flash button on the handle once, to treat one spot with setting ①.

The device makes a soft popping sound. The flash gives you a warm sensation.

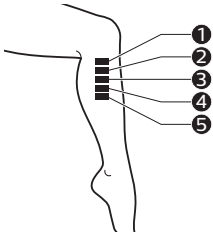
- You will see a flash of light.

18 English



Note: You can toggle through the light intensity settings by pressing the toggle button. Do not increase the setting if you already feel the flash is uncomfortable and you experience pain.

- Move to next area. Treat one spot with setting ②



- Move to next area. Treat one spot with setting ③
- Move to next area. Treat one spot with setting ④
- Move to next area. Treat one spot with setting ⑤



24 hours

9 Wait 24 hours.

Note: Even though you found your comfortable setting during the skin test, it may occur that skin reactions show within 24 hours after usage.



10 Check your skin for any reactions (e.g. redness, irritation, rash).

If there are no skin reactions after 24 hours, start the treatment with your highest comfortable setting.

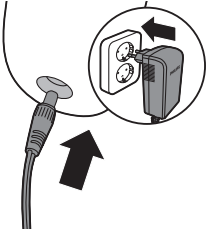
If the highest comfortable setting resulted in a skin reaction, choose a lower setting that did not result in any skin reactions.

If you did not test a lower setting, repeat the skin test.

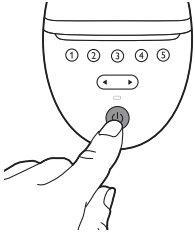
C Treatment

IMPORTANT: First finish sections A (Remove hair & clean your skin) and B (Test skin 24 hours before treatment) before starting treatment.

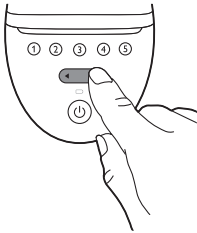
- 1 Check your Lumea for damage and dirt.



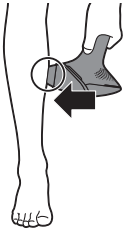
- 2** Connect the power adapter to the device and plug into a power outlet or charge the device and use cordless.



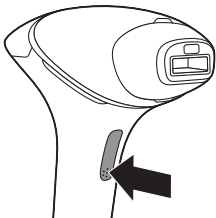
- 3** Press the on/off button  to turn on the device.



- 4** Choose the setting you selected after the skin test (section B, step 9).



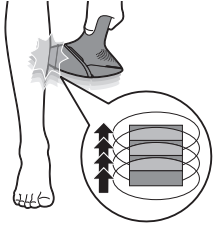
- 5** Press the device firmly onto your skin and hold it in place. The 'READY to flash' light should light up white.



- 6** Press the flash button to release a flash on your skin. The flash treats the skin in that spot.

The device makes a soft popping sound. The flash gives you a warm sensation. If the device becomes too warm, please consult section 'Troubleshooting'.

After each flash, it takes up to 3.5 seconds until the device is ready to flash again. You can release a flash when the 'READY to flash' light lights up white.



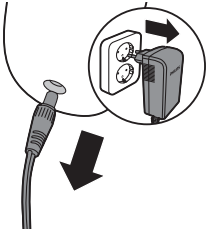
- 7 Move to an adjacent spot and press the flash button again. The surface of the attachment that is in contact with your skin is slightly larger than the light exit window.

Do not flash the same spot multiple times during a treatment. The surface of the attachment should overlap the previous spot to make sure you flash the complete skin area, but treating the same area multiple times does not increase hair reduction results, while it does increase the risk of side effects.

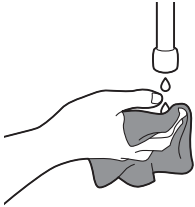
- 8 Continue until you have treated the full area. There are two treatment modes (see 'Two treatment modes: Stamp & Flash and Slide & Flash').
- 9 Turn off the device when you finished the treatment.
- 10 Remove hair before every next treatment, as long as hair is still visible.

Note: Do not try the device on difficult or sensitive areas (ankle and bony area).

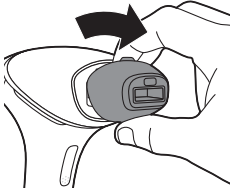
D Clean & store after treatment



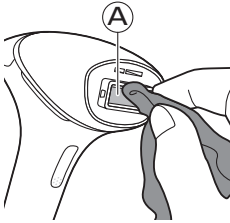
- 1 Unplug the device from the power outlet if you have used it with the power adapter.
- 2 Let the device cool down for 30 minutes before cleaning and storing.



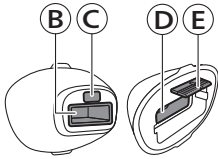
- 3 Moisten the soft cloth supplied with a few drops of water.



- 4 Take the attachment off the device.



- 5 Clean the light exit window of the device (A).



- 6 Clean all surfaces of the attachment, including the metal reflector and window of the attachment (parts B, C, D, E).
Please make sure that you use only dry cloth to clean the electronic contacts (part E).
- 7 Let all parts dry thoroughly.
- 8 Store all parts in the provided pouch in a dust-free and dry place.

Learning more about your Lumea

Charging

Fully charge the battery before you use the device for the first time and when it is empty. Charging the battery takes up to 1 hour and 40 minutes. Charge the device when the charging light lights up orange during use to indicate that the battery is low and will run out soon.

Fully charged battery provides at least 130 flashes (approximately 7 minutes) at light intensity setting 5.

Charging the device

- 1 Turn off the device.
- 2 Insert the small plug into the device and the adapter into the power outlet.
 - During charging, the charging light flashes white.
 - When the battery is fully charged, the charging light lights up white continuously.
 - Never cover the adapter and device during charging.

Note: The adapter and device can feel warm during charging. This is normal.

Note: This device is equipped with battery-overheat protection and does not charge if the room temperature exceeds 40 °C.

- 3 After charging, remove the adapter from the power outlet and pull the small plug out of the device.

Tip: Charge the device after each use to save battery life.

Note: The battery capacity is not enough for a full body treatment. We advise you to use the device corded (plugged in to wall socket) while treating large

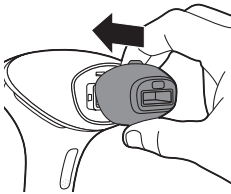
body areas such as legs. Use the device cordless to treat hard to reach and smaller areas with precision.

Attachments

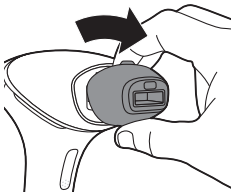
For optimal results, it is important to use the correct attachment intended for the specific body area you want to treat. Lumea offers full-body treatment with several attachments designed for use on specific body areas. **SenseIQ** technology adapts the treatment program when a different attachment is connected.

Note: The device may not work anymore and show an error when there is dirt on the attachment connector. Clean the contact leads when this occurs.

To place the attachment, simply snap it onto the light exit window.



To remove the attachment, pull it off the light exit window.



Body attachment

The body attachment has the largest treatment window and a curved-in design to effectively cover and treat areas below the neckline, especially large areas such as legs, arms and stomach. There is no glass window in the body attachment.

Face attachment



The face attachment has a precise flat design with extra integrated red glass filter for safe and precise treatment on the sensitive skin above the upper lip, chin and sideburns. The device is only intended for removing unwanted body hair from areas below the cheekbones. When you use the device on areas with sharp contours like the jawline and chin, it may be difficult to establish full skin contact and release a flash.

Tip: Place your tongue between your upper lip and your teeth or puff out your cheeks to make the treatment easier.

Underarm attachment (BRI951, BRI957, BRI958, BRI976, BRI977)



The underarm attachment has a specifically curved-out design to treat underarm hairs that might be hard to reach. There is no glass window in the underarm attachment.

Bikini attachment (BRI951, BRI957, BRI958, BRI976, BRI977)



The bikini attachment has a specialized design for effective treatment of the bikini area. It has a curved-out design and has a higher light intensity compared to body attachment. Hair in this area tends to be thicker and stronger than leg hair. There is a glass window in the bikini attachment.

Precision attachment (BRI953, BRI955, BRI973)



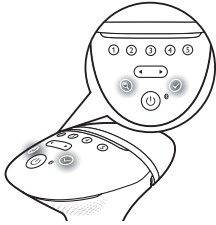
The precision attachment has a curved-out design for use on bikini and underarm areas. It has a medium sized window with a glass window. It is designed for precise and effective coverage of bikini and underarm areas. There is a glass window in the precision attachment.

SmartSkin sensor

Lumea offers **SenseIQ** technology for a personalized hair removal treatment. The integrated SmartSkin sensor measures the skin tone at the start of each session and during the session. This provides two features:

- 1 The SmartSkin sensor prevents you to treat areas of your skin that are too dark: if it detects a skin tone that is too dark for treatment with Lumea, the 'READY to flash' light starts blinking orange. It does not flash when you press the flash button. The device automatically disables. This prevents you from developing skin reactions.
- 2 The SmartSkin sensor determines your skin tone and will help you select a comfortable setting by lighting up one of the intensity lights on top of your device. For this you can use the SmartSkin button .

Selecting the light intensity



Lumea provides 5 different light intensities, you will always be able to change to a light intensity setting you find comfortable.

- 1 Press the on/off button  to turn on the device. The device starts to operate at light intensity setting 1.

Note: To adjust the light intensity setting manually without using the SmartSkin button, use the toggle button until you have reached the required setting. The corresponding intensity light level lights up white.

- 2 Press the SmartSkin button  and put the device to your skin.
- 3 After the device has scanned your skin, the light intensity indicators will blink white to indicate which intensities are most comfortable based on your skin tone.
- 4 Press the confirmation button  to confirm that you want to use the indicated setting.

Lumea automatically uses the highest indicated intensity, which is shown by a blinking intensity indicator.

Lumea gives you the freedom to select the light intensity that you find most comfortable. Skin sensitivity can differ per person. Therefore, the skin test is the most important guide for selecting your light intensity setting (see 'B Test skin 24 hours before treatment').

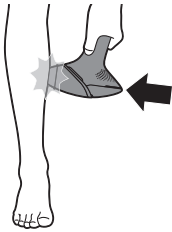
- 5 Using Lumea should never be uncomfortably painful. If you experience discomfort, reduce the light intensity setting even if the previous treatment felt comfortable with the same setting. You can do this by using the toggle buttons.

Note: The device is automatically disabled when your skin tone is too dark (dark, marked with  in the 'Suitable skin tones' table at the start of the user manual), to prevent you from developing skin reactions. The 'READY to flash' light will blink orange to indicate if the skin tone is too dark.

- 6 After moving to another body area, after sun exposure or tanning (see 'Using your Lumea before and after sun exposure or tanning') or when starting a new treatment cycle, perform a skin test to determine a comfortable light intensity setting. To re-activate the setting indication feature, press the SmartSkin button .

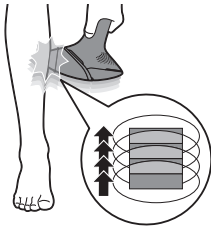
Note: Perform a skin test before you start to treat another body area or after a skin tone change. Determine the light intensity setting for each body area separately.

Two treatment modes: Stamp & Flash and Slide & Flash



Your Philips Lumea has two treatment modes for more convenient use on different body areas:

- The Stamp & Flash mode is ideal to treat small or curvy areas like knees and underarms. Simply press and release the flash button to release a single flash.



- The Slide & Flash mode offers convenient use on larger areas like legs. Keep the flash button pressed while you slide the device over your skin to release several flashes in a row.

Using your Lumea before and after sun exposure or tanning

Tanning with natural or artificial sunlight

Exposing your skin to natural or artificial sunlight may result with tanning which influences the sensitivity and color of your skin. Therefore the following is important:

- Do not expose your skin to sunlight unprotected when using Lumea. During the entire IPL treatment period, and especially in the first 48 hours after treatment, protect your skin from sunlight with clothing or apply sun-blocking products of not less than SPF50 on the non-covered treatment areas.
- Do not start or resume using Lumea within 4 weeks after exposing your skin to sunlight unprotected (natural sunlight or tanning bed).
- Do not use Lumea on sunburned body areas.

Tanning with creams, sprays or pills

If you have used artificial tanning (creams, sprays or pills), wait at least 2 weeks before you use the device. Perform a skin test before starting or resuming your treatment with Lumea (see 'B Test skin 24 hours before treatment').

Traveling with the device

When you travel with the device, check with the airplane carrier to confirm that the device can be carried and/or used on the airplane.

After use

Aftercare



After use, you can apply lotions, creams, deodorant, moisturizer or cosmetics to the treated areas.

Warning: If you experience skin irritation or skin redness after treatment, wait until it disappears before applying any product to your skin. If you experience skin irritation after applying a product to your skin, wash it off with water. If you still get skin reactions, stop using the device and consult your doctor.

Common skin reactions

Your skin may show slight redness and/or may prickle, tingle or feel warm. This reaction disappears quickly.

Dry skin and itching may occur due to shaving or a combination of shaving and light treatment. You can cool the area with an ice pack or a wet face cloth. If dryness persists, you can apply a non-scented moisturizer on the treated area.

Rare side effects

- Burns, excessive redness (e.g. around hair follicles) and swelling: these reactions occur rarely. They are the result of using a light intensity that is too high for your skin tone. If these reactions do not disappear within 3 days, we advise you to consult a doctor. Wait with the next treatment until the skin has healed completely and make sure you use a lower light intensity.
- Skin discoloration: this occurs very rarely. Skin discoloration manifests itself as either a darker patch (hyperpigmentation) or a lighter patch (hypopigmentation) than the surrounding area. This is the result of using a light intensity that is too high for your skin tone. If the discoloration does not disappear within 2 weeks, we advise you to consult a doctor. Do not treat discolored areas until the discoloration has disappeared and your skin has regained its normal skin tone.
- Skin infection is very rare but is a possible risk following a (micro)wound, a skin burn, skin irritation, etc.
- Epidermal heating (a sharply defined brownish area which often occurs with darker skin tones and is not accompanied with skin dryness): this reaction occurs very rarely. In case this reaction does not disappear within 1 week, we advise you to consult a doctor. Wait with the next treatment until the skin has healed completely and make sure you use a lower light intensity.
- Blistering (looks like small bubbles on the surface of the skin): this occurs very rarely. In case this reaction does not disappear within 1 month or when the skin gets infected, we advise you to consult a doctor. Wait with the next treatment until the skin has healed completely and make sure you use a lower light intensity.
- Scarring: often the secondary effect of a burn, which can take longer than a month to heal.

- Folliculitis (swelling around hair follicles combined with pustule formation): The main cause of folliculitis is shaving with a razor blade. A more severe form of folliculitis is with pustule formation when bacteria penetrates the damaged skin. Most cases of folliculitis clear up on its own after a week. If your symptoms are causing you concern, consult your doctor.
- Pain: this can occur during or after treatment if you use the device on skin that is not hair-free, if you use the device at a light intensity that is too high for your skin tone, if you flash the same area more than once and if you use the device on open wounds, inflammations, infections, tattoos, burns, etc.

Troubleshooting

Problem	Possible cause	Solution
The device/adapter becomes warm during use.	It is normal for the device and adapter to become warm (but not too hot to touch) during use.	Use the device in a slightly cooler environment and/ or let it cool down before continuing use.
	The fan is not working.	Check if the attachment is well connected. Clean the connectors on the attachment if needed. In case the attachment is well connected and you can flash on your skin but the fan is still not working (you cannot hear the fan sound), contact the Consumer Care Center in your country, your Philips dealer or a Philips service center.
	The cooling airflow of the fan is blocked by hands or a towel.	Make sure the cooling airflow of the fan is unblocked.
When I place the device on the skin, it does not release a flash. The 'READY to flash' light blinks orange.	Your skin tone in the area to be treated is too dark.	Treat other body areas with lighter skin tones with Lumea.
The 'READY to flash' light blinks orange and all 5 intensity lights blink as well.	The device needs to be reset.	To reset the device, take the adapter out of the mains socket and let the device and adapter cool down for 30 minutes. The device should function normally again. In case the device is still not functioning normally, contact the Consumer Care Center in your country, your Philips dealer or a Philips Service Center.
The 'READY to flash' light does not light up white.	The device is not completely in contact with your skin.	Place the device at a 90-degree angle on the skin so that the integrated safety system is in contact with your skin.

Problem	Possible cause	Solution
The device produces a strange smell.	The light exit window or the SmartSkin sensor is dirty.	Clean the light exit window and the SmartSkin sensor carefully.
	You have not removed the hairs on the area to be treated properly. These hairs may get burned and can cause the smell.	Pretreat your skin before you use Lumea.
The device does not flash, the fan is not switched on and all 5 intensity lights blink.	The attachment is not attached properly.	Make sure you attach the attachment completely. If necessary, clean the electronic contacts on the attachment.
The skin feels more sensitive than usual during treatment. I experience discomfort when I use the device.	The light intensity setting you use is too high.	Check if you have selected a comfortable light intensity setting. If necessary, reduce the light intensity setting even if the previous treatment felt comfortable.
	You did not remove the hairs on the areas to be treated.	Pretreat your skin before you use Lumea.
	The UV filter of the light exit window is broken.	If the UV filter is broken, do not use the device anymore. Contact the Consumer Care Center in your country, your Philips dealer or a Philips Service Center.
	You treated an area for which the device is not intended.	Never use the device on irritated (red or cut), sunburned, tanned or fake-tanned skin. Never use the device if you have infections, eczema, burns, inflammation of hair follicles, open lacerations, abrasions, herpes simplex (cold sores), wounds or lesions and haematomas (bruises) in the areas to be treated. Never use the device on the following areas: on moles, freckles, large veins, darker pigmented areas, scars, skin anomalies without consulting your doctor. Never use the device on warts, tattoos or permanent make-up, around the eyes and on or near the eyebrows, on the lips, perineum, scalp, nipples, areolas, labia minora, vagina, anus and the inside of the nostrils and ears. Men must not use it on the face and neck including all beard growing areas and whole genital area. This can result in a burn and a change in skin tone, which makes it potentially harder to identify skin-related diseases.
	The treatment is still painful at the lowest setting (①).	Lumea may not be suitable for your skin. Contact the Consumer Care Center in your country, your Philips dealer or a Philips Service Center.

Problem	Possible cause	Solution
There is no glass window in my attachment.	This is normal.	No action required: there is no glass window in the body and underarm attachments. Only the face attachment has a red glass filter. The precision and bikini attachments have a transparent glass window.
The skin reaction after treatment lasts longer than usual.	You have used a light intensity setting which is too high for you.	Select a lower intensity next time (see 'B Test skin 24 hours before treatment').
The flash is very bright to my eyes. Do I need to wear goggles?	No, Philips Lumea does not hurt your eyes.	The scattered light produced by the device is harmless to your eyes. Do not look at the flash while using the device. It is not necessary to wear goggles during use. Use the device in a well-lit room so that the light is less glaring to your eyes. Be sure to make good skin contact to avoid scattered light.
The results of the treatment are not satisfactory.	You have used a light intensity setting which is too low for you.	Select a higher setting that is suitable for you next time (see 'B Test skin 24 hours before treatment').
	You did not cover all areas to be treated.	The surface of the attachment should overlap the previous spot to make sure you flash the complete skin area, but treating the same area multiple times does not increase hair reduction results.
	The device is not effective on your body hair color.	If you have light blond, grey, red or white hair, the treatment is not effective.
	You do not use the device as often as recommended.	To remove all hairs successfully, we advise you to follow the recommended treatment schedule (see 'Recommended treatment schedule').
	You respond more slowly to IPL treatment.	Continue using the device for at least 6 months, as hair growth can still decrease over the course of this period.

Problem	Possible cause	Solution
After IPL treatment I noticed redness and swelling around hair follicles, itchy and sore skin, occasionally pustule formation.	Folliculitis is a rare side effect. The main cause of folliculitis is shaving with a razor blade.	You can reduce the likelihood of folliculitis happening by following these steps: Wet your skin and hair with warm water prior to shaving. Apply shaving cream/gel so it is easier to shave. Choose a high-quality clean razor and shave in the direction of hair growth and not against it. Do not press too hard on skin when shaving, avoid shaving the same area twice and rinse the razor with water after each stroke to remove the hair. Once you are done, rinse off the razor and store it in a dry place. Do not share your razor or use someone else's razor. Replace blade or disposable razor once it loses sharpness. After shaving avoid taking a hot bath and avoid friction of the skin with your clothing. You may apply fragrance-free moisturizing lotion (follow the recommendations in the cosmetic product leaflet). Before any IPL treatment make sure you clean and dry your skin. Make sure that it is free from any lotion or gel. Do not treat your skin with Lumea if it is showing signs of folliculitis. If you continue to suffer from folliculitis and your symptoms are causing you concern, consult your doctor.

Warranty and support

If you need information or support, please visit www.philips.com/support or read the international warranty leaflet.

Recycling

- Do not throw away the product with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.
- This product contains a built-in rechargeable battery which shall not be disposed of with normal household waste. We strongly advise you to take your product to an official collection point or a Philips service center to have a professional remove the rechargeable battery.
- Follow your country's rules for the separate collection of electrical and electronic products and rechargeable batteries. Correct disposal helps prevent negative consequences for the environment and human health.

Please take your product to an official collection point or a Philips service center to have a professional remove the rechargeable battery. Philips Lumea products contain recyclable materials and should not be put into the municipal waste stream. Refer to the Philips Lumea support website for recycling options. Do not dispose of in fire.

Technical specifications

Transport and storage conditions	Lumea remains operational within its specification in NORMAL USE after transport or storage in the following environmental conditions: -25 °C to 70 °C up to 90 % RH, non-condensing, 700 hPa to 1060 hPa
Operating conditions	Lumea complies with its specifications when operated in NORMAL USE under the following environmental operating conditions: 5 °C to 35 °C up to 90 % RH, non-condensing, 700 hPa to 1060 hPa
Emitted wavelengths	565 to 1400 nm
Pulse duration	Between 1–2.5 milliseconds, for all settings
Flash interval	Between 2–3.5 seconds depending on battery/mains-connected use
Optical exposure	Body attachment: 2.5–5.6 J/cm ² Underarm attachment: 2.5–6.5 J/cm ² Precision attachment: 2.5–6.5 J/cm ² Bikini attachment: 2.5–6.5 J/cm ² Face attachment: 2.4–5.9 J/cm ²
Adapter input	100–240 V ~ 50/60 Hz 1.5 A
Adapter output	19.5 V = 3.33 A 65.0 W
Average active efficiency	≥88.0 %
Efficiency at low load (10 %)	≥79.0 %
No-load power consumption	< 0.2 W (adapter plugged in, not connected to the device)
Low energy mode power consumption	≤ 1.15 W (adapter plugged in, connected to the device, device is not turned on and battery is fully charged)
Off-mode power consumption	≤ 0.2 W (adapter plugged in, connected to the device, device is not turned on)
Adapter type number	The reference number (AD2069x20020HF) can be found on your device. The letter 'x' denotes type of plug, it can be: 0, 1, 2, 3, 5, 7, 9, or H. - 0 represents a type C plug for Europe - 1 or 9 represents a type I plug for Australia, Argentina - 2 represents a type G plug for Great Britain and Ireland - 3 represents a type A plug for Japan, Mexico The reference number (S065BRx1950333) can be found on your device. The letter 'x' denotes type of plug, it can be: V, S, B, U or A. - V represents a type C plug for Europe - S or A represents a type I plug for Australia, Argentina - B represents a type G plug for Great Britain and Ireland - U represents a type A plug for Japan, Mexico

Electromagnetic compatibility – Compliance information

This device complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

Explanation of symbols

The warning signs and symbols are essential to ensure that you use this product safely and correctly and to protect you and others from injury. Below you can find the meaning of the warning signs and symbols on the label and in the user manual.



This symbol identifies the manufacturer of the product: Philips Consumer Lifestyle B.V., Tussendiepen 4, 9206 AD Drachten, The Netherlands.



This symbol means that you have to read the user manual carefully before you use the device. Save the user manual for future reference.



This symbol means that the user should consult the instructions for use for important safety information such as cautions that cannot, for a variety of reasons, be presented on the device itself.



This symbol means that the user should consult the instructions for use for important safety information such as contraindications and warnings that cannot, for a variety of reasons, be presented on the device itself.



This symbol indicates the serial number of the device.



This symbol identifies the catalogue number of the device.



This symbol identifies that the device meets the safety requirements specified for Class II device.



This symbol indicates that the device is suitable for direct current only.



This symbol indicates that the device is suitable for alternating current only.



This symbol indicates that the device should not be used around the eyes and on or near the eyebrows.



This symbol means: 'Do not use this device in a bathtub, shower or water-filled reservoir.'



This symbol means that the adapter is designed to be short-circuit proof.



This symbol means that the adapter is considered a Switch Mode Power Supply (SMPS) unit.



This symbol means that the device is designed for indoor use.



This symbol indicates the rated maximum ambient temperature at which the adapter may be operated continuously under normal conditions of use.



This symbol indicates that the device is intended to be usable up to the maximum altitude of 3000 m.



This recycling symbol identifies the material of which an item is made, to facilitate recycling or other reprocessing. The symbol may include a number and/or abbreviation.



This symbol indicates that a specific separate supply unit is required for connecting electrical equipment to the supply mains.



This symbol identifies the switch or switch position by means of which part of the device is switched on in order to bring it into the stand-by condition. The symbol also identifies the control to shift to or to indicate the state of low power consumption.

IP22

This symbol indicates the protection against ingress of solid foreign objects ≥ 12.5 mm and against harmful effects due to the ingress of vertical dripping water when tilted at 15 degrees.

IP30

This symbol indicates the protection against ingress of solid foreign objects ≥ 2.5 mm and that there is no protection for harmful effects due to the ingress of water.



This symbol indicates the energy efficiency level.



This symbol indicates the polarity of the direct current power connector (small plug).



This symbol indicates Forest Stewardship Council. The FSC trademarks enable consumers to choose products that support forest conservation, offer social benefits, and enable the market to provide an incentive for better forest management.



This symbol indicates that the power adapter should not be used if the plug pins are damaged.



This symbol means an object is capable of being recycled - not that the object has been recycled or will be accepted in all recycling collection systems.



This symbol indicates WEEE, waste electrical and electronic equipment. Electrical waste products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice (see 'Recycling').



This symbol means that this product contains batteries which shall not be disposed of with normal household waste (2006/66/EC).



This symbol is applied to products to indicate that they conform with relevant EU directives regarding health and safety or environmental protection.



Certification mark for Australia and New Zealand that shows that this product conforms with relevant safety and Electromagnetic Compatibility (EMC) requirements.



This symbol indicates that this product meets the relevant UK statutory requirements regarding safety and environmental protection.

UK Importer:
Philips Electronics UK Limited
Ascent 1, Aerospace Boulevard
Farnborough GU14 6XW
United Kingdom

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歡迎

歡迎來到 Philips Lumea 世界！再過幾週，您就能享有柔細光滑的肌膚。

Lumea 採用的脈衝光 (IPL) 技術，在阻止毛髮生長方面具有長效而卓越的效果。我們與專業科學家及皮膚科醫生通力合作，引進了原先在專業美容院使用的光學脫毛技術，讓您在家中也能舒適地運用簡單又有效的方法除脫毛。溫和實用的 Lumea 能以您覺得舒適的燈光強度，方便而有效地進行脫毛療程。您終於可以擺脫惱人的多餘毛髮。

Lumea 可以用於身體與女性臉部 (顴骨以下)。

為充分享受飛利浦為您提供的好處，請至 www.philips.com/support 註冊本產品。如需了解進一步資訊，請到訪 www.philips.com/Lumea，參閱專家建議、教學影片和常見問題，發揮 Lumea 的最大功效。

注意：Lumea 只能用於身體，且如果裝置配備臉部配件，則適合用於女性臉部 (顴骨下方)。

注意：請與您的產品一起妥善保存這些指示。

裝置概要

- | | | | |
|---|---|----|--------------|
| 1 | 出光口 (內建紫外線濾光片) | 8 | 閃光按鈕 |
| 2 | 配件 | 9 | 開關按鈕 |
| | a 身體配件 | 10 | 確認按鈕 |
| | b 臉部配件 (👤) | 11 | 切換按鈕 |
| | c 比基尼線配件 (👤) (BRI951, BRI957, BRI958, BRI976, BRI977) | 12 | 強度指示燈 |
| | d 腋下配件 (👤) (BRI951, BRI957, BRI958, BRI976, BRI977) | 13 | SmartSkin 按鈕 |
| | e 精準配件 (👤) (BRI953, BRI955, BRI973) | 14 | 充電指示燈 |
| 3 | SmartSkin 感應器 | 15 | 「閃光準備就緒」指示燈 |
| 4 | 內建安全系統 | 16 | 風扇進風口 |
| 5 | 配件內的反射器 | 17 | 出風口 |
| 6 | 電子接點 | 18 | 裝置插孔 |
| 7 | 電子接點開口 | 19 | 電源轉換器 |
| | | 20 | 小插頭 |
| | | 21 | 清潔布 (未顯示) |
| | | 22 | 收納袋 (未顯示) |

禁忌



條件

禁止使用本裝置的情況：

- 年齡未滿 18 歲或超過 65 歲者。
- 屬於使用者手冊開頭「適合的皮膚色調」表中標有 (X) 的皮膚類型。
- 懷孕或哺乳者，因為裝置尚未針對懷孕或哺乳婦女進行測試。
- 目前裝有心律調整器、神經電極刺激器、胰島素泵等主動式植入物者。可能會導致嚴重傷害。

藥物/醫療紀錄

如果服用下列任何藥物，請勿使用本裝置：

- 目前或過去 7 天內曾使用 α-氫氧基酸 (AHA)、β-氫氧基酸 (BHA)、局部使用維他命 A 酸和王二酸治療皮膚者。
- 過去 6 個月內曾服用任何形式的異維 A 酸，例如口服 A 酸 (Accutane) 或羅可坦 (Roaccutane)。此療程會使皮膚對裂傷、創傷及刺激性物質更加敏感。
- 服用光敏劑或藥物者，請參見藥盒內說明，若其中表示可能產生光過敏反應、光毒性反應或服藥後應避免照射日光等說明，請勿使用本裝置。
- 服用抗凝血藥物者，包括大量服用阿斯匹靈，其用藥程度無法在療程前至少 1 星期停用以利藥物成分排出體外者。

禁止使用本裝置的情況：

- 過去 3 個月曾接受放射治療或化學治療者。
- 服用止痛藥者，因為止痛藥會降低皮膚對熱度的感知。

- 接受免疫抑制藥物治療者。

疾病/失調

禁止使用本裝置的情況：

- 患有全身性疾病或代謝性疾病，例如糖尿病或紅斑性狼瘡。
- 充血性心臟病患者。
- 患有與光線過敏相關疾病者，例如多形性日光疹 (PMLE)、日光蕁麻疹、紫質症等。
- 具蟹足腫體質或傷口癒合能力不良等膠原蛋白異常病史者。
- 易對閃光敏感而誘發癲癇者。
- 皮膚對光敏感而易引發紅疹或過敏反應者。
- 患有皮膚病者，例如目前為皮膚癌患者、療程部位曾有皮膚癌或局部癌症病史者。
- 療程部位有靜脈曲張或蜘蛛網狀靜脈曲張 (telangiectasia) 等血管疾病病史者。
- 患有出血病症者。
- 曾有免疫抑制病史 (包含感染 HIV 或愛滋病) 者。
- 患有皮膚色素沈澱病症者，例如白斑症。

皮膚狀況

禁止使用本裝置的情況：

- 療程部位有感染、濕疹、灼傷、毛囊發炎、開放性撕裂傷、擦傷、單純皰疹 (唇皰疹)、創傷或病變和血腫 (瘀青) 者。
- 在刺痛 (紅腫或割傷)、曬傷、做過日曬或人工日曬的皮膚上。
- 在下列部位：未諮詢醫師前，請勿在痣、雀斑、疣、大血管、深色斑痕、疤痕、皮膚異常部位等處使用。在這些部位使用可能導致灼傷與膚色異變，使潛在的皮膚相關疾病更難察覺。

位置/部位



請勿在下列部位使用本裝置：

- 眼睛周圍、眉毛及附近位置。Lumea 只能用於身體，且如果裝置配備臉部配件，則適合用於女性臉部 (顴骨下方)。
- 嘴唇、頭皮、會陰、乳頭、乳暈、小陰唇、陰道、肛門，以及鼻孔和耳朵內側。
- 使用長效型體香劑的部位。否則可能導致皮膚不良反應。
- 矽膠植入物、皮下注射端口 (胰島素注射器) 或身體穿環等所有人工物質之表面及周圍。
- 刺青或永久化妝部位。確保配件外緣與任何紋身或永久化妝的邊緣之間保持至少 1 公分的距離。
- **男性**使用者請勿將產品用於臉部或頸部，包括所有會長出鬍鬚的部位，亦不得用於整個生殖器部位。這些部位的毛髮特性不一，皮膚可能出現灼傷 (伴隨疼痛、皮膚持續泛紅及色素變化)。

注意：本清單並未徹底列出所有情況。如果不確定自己是否適合使用本裝置，建議您向醫生諮詢。

重要安全使用說明

警示



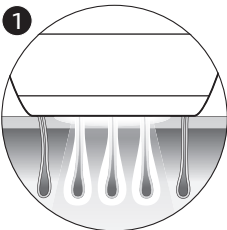
請閱讀並遵照以下說明，以達到最佳的裝置使用效果，並防止/儘量降低受傷風險、皮膚不良反應和副作用。

- 使用 Lumea 前應先清潔肌膚，並確認肌膚表面沒有任何毛髮、已完全乾燥，而且沒有任何乳液或凝膠。
- 本裝置及電源轉換器請保持乾燥。
- 本裝置不可水洗。請勿將本裝置浸入水中或置於水龍頭下沖洗。
- 水碰到電會產生危險。請勿在潮濕的環境下使用本裝置 (例如裝滿水的浴缸、淋浴間或游泳池)。潮濕可能造成裝置損壞，導致潛在的安全危險。
- 每次使用裝置前請務必先檢查，裝置或電源轉換器如有損壞，請勿使用。零件如有受損，請務必以原型號更換之。
- 如果裝置或電源轉換器破損或損壞，請勿觸碰任何內部零件以免發生電擊風險，即使電源插頭已經拔除也不可碰觸。
- 如果出光口和/或配件的紫外線濾光片破損，請勿使用本裝置，因為在這些情況下不能保證安全操作。
- 請勿嘗試打開或維修本裝置或是更換無法更換的電池。打開飛利浦 Lumea 可能會使您接觸危險的電子元件並暴露於脈衝光能下，這兩種情況都可能造成人身傷害和/或眼睛受傷。
- 如需檢查或修理，請務必將本裝置送回飛利浦授權的服務中心進行。由不合格的人員進行維修可能會導致使用上的危險。
- 請勿對本裝置進行任何改造。請勿自行改造、覆蓋或切斷裝置的任何部分 (例如電池、電源轉接器或電線)，以免造成危險。
- 使用裝置時請勿注視閃光。請在照明充足的房間中使用裝置，降低閃光對眼睛造成的眩光感。如果您覺得光線不舒服或太亮，可以戴上墨鏡或護目鏡，以方便使用本裝置，但這不是必要的安全措施。
- 療程當中，同一部位請勿重複閃光照射多次。配件表面應與前一個區塊重疊，以確保閃光照射整個皮膚部位，但多次處理同一部位並不會提高除毛效果。
- 基於衛生理由，請勿與其他人共用本裝置。
- 切勿在使用本裝置治療的部位處使用脫毛膏，否則可能因化學物質而引發皮膚不良反應。
- 請勿用鉛筆或筆劃出要治療的部位，否則可能造成皮膚灼傷。
- 本裝置只能在符合「技術規格」規定的存放、充電和使用條件下正常運作。如果裝置充電和使用時的溫度超過此溫度範圍，可能會導致皮膚灼傷。
- 請僅按照預定用途使用本產品，並遵循本使用手冊中所述的一般說明和電池安全說明。凡不當使用均可能導致觸電、燒傷、火災，以及其他危險或傷害。
- 某些人使用脈衝光脫毛後，可能會出現毛髮生長增加的情況。就現有的資料來看，會產生此反應風險最高的族群為地中海、中東與南亞地區於臉部及頸部脫毛的女性。
- 如果療程結束後皮膚有刺痛感或紅腫現象，請等這些狀況消失後，再在皮膚上塗抹任何產品。如果塗抹產品後皮膚有刺痛感，請用清水沖洗掉。如果仍然出現皮膚反應，請停止使用本裝置並諮詢醫師。
- 如果刮毛、拔毛或蜜臘除毛造成皮膚刺痛感，建議您不要使用本裝置，直到皮膚刺痛感消失為止。

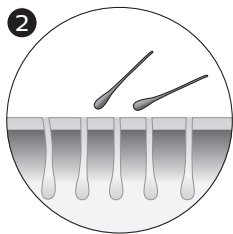
提示：若要降低毛囊炎的發生幾率，請參閱「疑難排解」一節。

- 基於安全考量，在缺乏監督及適當裝置使用指示之下，本裝置不適用於任何身體、知覺或心理功能障礙者，或缺乏使用經驗及知識者。
- 請將 Lumea 置放於兒童無法取得的地方。
- 請看管孩童，避免他們將本裝置當成玩具。兒童必須在監督下使用，以免發生潛在危險，例如暴露於輸出光源下、觸電、纜線纏繞或誤食配件而窒息。
- 在接受 Lumea 療程之前 4 週與接受療程 48 小時之後，絕對不可以曬到自然陽光和人造光源。敏感或曬膚的皮膚更容易造成灼傷或色素沉澱變化。利用衣物或者 SPF50 以上的防曬產品遮蓋或塗抹在療程區域，避免皮膚受到日曬。請詳讀「日曬或曬膚前後使用 Lumea」一節說明，了解如何安全使用您的 Lumea。
- 絕對不可在使用人工曬膚產品 (例如乳霜、噴霧或劑丸) 後 2 星期內使用 Lumea。人工曬膚過的皮膚更容易造成灼傷或色素沉澱變化。請詳讀「日曬或曬膚前後使用 Lumea」一節說明，了解如何安全使用您的 Lumea。
- 如果發現膚色在上次療程後改變，建議進行皮膚測試並等待 24 小時後再進行下一次的療程。經過這段時間之後，如果皮膚不良反應持續發生或未見改善，請使用較低且過去未引發不良反應的裝置設定，或在已無法再調低設定 (①) 時停止使用裝置。
- 每次使用裝置前請務必先檢查，使用本裝置時，請確保 SmartSkin 感應器出光口的清潔，以免運作不良 (見「D 療程後的清潔與存放」)。
- 出光口及配件內部零件在使用時可能變得極燙 ($>210^{\circ}\text{C}$)。請務必等到出光口以及配件內部零件冷卻後，才可用手觸碰。使用後，請拔下裝置和轉接器，並讓其冷卻 30 分鐘後再進行清潔和存放。
- 本裝置隨附可拆式電源轉換器。僅限使用本裝置隨附的電源轉換器。請勿使用延長線。在您的裝置上可找到參考編號 (AD2069x20020HF 或 S065BRx1950333)。此號碼中的「x」意指您所在國家的插頭類型。
- 在無人看管的情況下，請將本裝置的插頭拔掉。
- 產品充滿電後，請務必拔下產品的電源插頭。
- 請勿將本裝置直接暴露在陽光或高溫下 (靠近高溫爐、放進微波爐或放到電磁爐上)。如果電池過熱，可能會爆炸。
- 如果電池損壞或漏液，請避免電池接觸到皮膚或眼睛。如果不慎接觸到皮膚或眼睛，請立即用水沖洗乾淨，並諮詢您的醫師。
- 如果裝置在您的日常操作中出現異樣行為 (例如，散發異味或有異常的震動、需要更長的充電時間)，請停止使用裝置和充電，並聯絡客戶支援以尋求協助。
- 請遵循建議的療程時間表。增加療程頻率 (尤其是在初期) 可能會增加皮膚反應的風險。

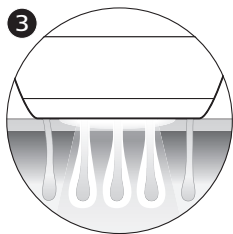
IPL 的原理



利用脈衝光技術，裝置會將溫和的脈衝光照射到皮膚上，其能量會由髮根吸收。膚色越淺且毛髮顏色越深，對脈衝光的吸收效果就越好。



脈衝光會刺激毛囊進入休止期，使毛髮自然脫落並抑制毛髮生長。



毛髮的生長週期是由不同階段所構成，而 IPL 技術只對處於生長期的毛髮有效果。並不是所有的毛髮都會同時處於生長期，所以我們會建議您遵循初期療程（首 4 次療程，每次療程間隔 2 週），然後進行追蹤療程（每 4 週-進行一次修護），以確保所有處於生長期的毛髮都能有效獲得處理。

提示：為確保除毛效果持久，建議每 4 週進行一次修護。

適合的體毛顏色

毛髮顏色為淡金色、灰色、紅色或白色的人士，使用 Lumea 除毛不會有效果，因為這些顏色的毛髮無法吸收足夠的脈衝光。

注意：若要確認您的體毛顏色能否使用本裝置，請參閱折頁的毛髮顏色表。

建議使用周期

初期



為能有效去除毛髮，請遵循初期療程時間表。

初期療程時間表

在前 4 次療程中，請每隔 2 週使用一次 Lumea，確保處理到所有毛髮。

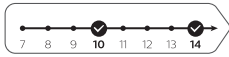
- 在規劃的療程日期前後 3 天內進行療程。
- 如果您未在規劃的療程日期前後 3 天內進行療程，請重新開始初期療程。規劃 4 次療程，每 2 週 1 次。

注意：如果未重新開始初期療程，可能看不到有效的毛髮減少。

注意：若使用其他脫毛法（蜜蠟、拔毛等）來取代其中一次 IPL 療程，將無法達到想要的毛髮減少程度。

若您想要在 Lumea 療程之間脫毛，可以使用您平常的脫毛方法（不包含脫毛霜）。

修護期



初期療程（4 次療程）結束後，建議您每 4 週進行一次修護。

修護療程時間表

每 4 週進行一次療程。為能有效去除毛髮，請重複此程序 8 次。這樣可以有效維持除毛效果，享有數個月的光滑肌膚。

- 建議您在規劃的療程日期前後 4 天內進行療程。
- 療程的效果要視您個人毛髮生長速度而定，身體各部位的情況也會有所不同。
- 如果您已完成修護療程，且還需要繼續療程（毛髮開始再生），建議您重新開始初期療程。

注意：增加本裝置的使用頻率並不會提升除毛效果。

提示：在您的行事曆上標示療程時間表，提醒自己計劃的療程。

預期效果

初期療程期間

- 完成第一次療程後，毛髮可能要 1 到 2 週的時間才會開始脫落。初次療程結束後的頭幾週，仍舊會有些毛髮長出來，這很可能是因為這些毛髮在初次療程期間並不是處於生長期。
- 做過 2-3 次療程後，您應該會發現毛髮生長量開始減少。不過，為了有效處理所有毛髮，請務必根據建議的除毛療程繼續進行。
- 做過 4 次療程後，您應該會發現 Lumea 處理過部位的毛髮生長量會大幅減少，同時亦可看到毛髮密度顯著降低。

修護療程期間

- 請持續定期進行修護療程 (每 4 週)，以保持除毛效果。

您的療程指南

請閱讀使用手冊中的禁忌症和重要安全說明，確認 Lumea 療程是否適合您，並充分發揮裝置效果。

療程前



1. 療程前準備

除毛後，確保皮膚清潔且乾燥。



2. 先在皮膚上測試

找出讓您感覺舒適的設定



3. 等待 24 小時再觀察皮膚反應

療程



4. 進行療程



5. 清潔並存放



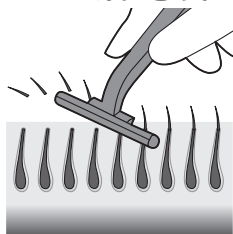
6. 規劃您的下一步療程



掃描 QR 碼，觀看關於如何逐步完成 Lumea 療程的教學影片，以及 Lumea 裝置的一般介紹影片。

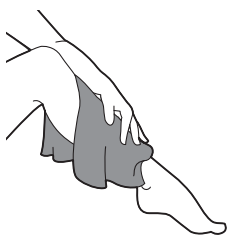
如何使用 Lumea

A 去除毛髮，清潔皮膚



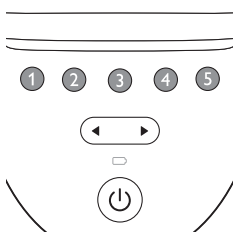
- 1 每次脫毛前，先去除可見的毛髮。您可以刮除、拔除或蜜蠟方式除毛。務必在您的皮膚上可以看見新毛髮之前就開始治療。如果選擇以蜜蠟除毛，請等 24 小時後再使用 Lumea。

注意：如果刮毛、拔毛或蜜蠟除毛造成皮膚刺痛感，建議您不要使用本裝置，直到皮膚刺痛感消失為止。

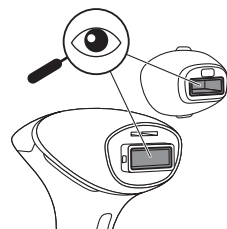


- 2 清潔並擦乾皮膚。確保其表面沒有任何乳液或凝膠。

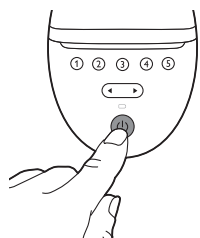
B 療程前 24 小時先進行皮膚測試



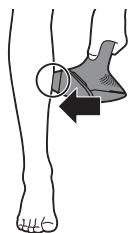
- 1 測試您的皮膚以找出您感覺最舒服的燈光強度設定：
 - 針對每個尚未接受過療程的身體部位和/或使用新配件時。
 - 每次療程前。您的皮膚敏感度可能會因為曬膚而發生變化，因此建議在每次接受療程前進行皮膚測試（見「日曬或曬膚前後使用 Lumea」）。



- 2 檢查 Lumea 是否有損壞和污垢。
- 3 選擇正確的配件來測試您的皮膚（見「配件」）。



- 4 按下開關按鈕 ① 以開啟裝置。
- 5 選擇要進行皮膚測試的部位。



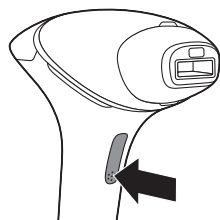
- 6 將裝置緊壓著皮膚，並保持不動。

內建安全系統可避免在未完整接觸皮膚時意外發出閃光。



- 7 確認「閃光準備就緒」指示燈亮起白光，以確保與皮膚完整接觸。

- 如果「閃光準備就緒」指示燈亮起橘光，表示您的膚色太深無法治療。嘗試在膚色較淺的身體部位使用 Lumea。



- 8 請在皮膚上嘗試每一種設定，從設定 ① 開始逐步調高到設定 ⑤，找出身體各部位最適合的舒適設定。

如果閃光照射讓您感覺不適，而且疼痛，請降低設定。

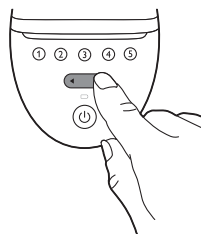
如果在使用 Lumea 的最低設定 (①) 期間或之後仍然感到疼痛、不適或皮膚刺激，請停止在受試身體部位使用裝置。嘗試在不同的身體部位使用 Lumea。您的皮膚/身體部位可能不適用 Lumea。

- 當「閃光準備就緒」指示燈亮起白光時，按一下握柄上的閃光按鈕，使用設定 ① 處理一個區塊。

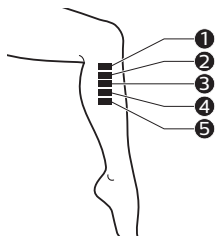
設備會發出輕柔的劈啪聲。閃光會讓您有溫熱感。

- 您會看到閃光。

注意：您可以按下切換按鈕來切換光線強度設定。如果閃光照射讓您感覺不適，而且疼痛，請不要調高設定。



- 移往下一區。使用設定 ② 處理一個區塊



- 移往下一區。使用設定 ③ 處理一個區塊
- 移往下一區。使用設定 ④ 處理一個區塊
- 移往下一區。使用設定 ⑤ 處理一個區塊



24 hours

9 等待 24 小時。

注意：即使在皮膚測試期間發現令您感覺舒適的設定，這種設定在使用之後 24 小時內仍可能發生不良反應。



10 查看皮膚是否有不良反應 (例如發紅、刺痛、紅疹)。

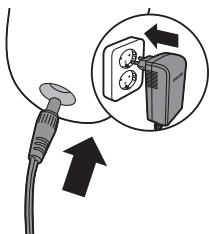
如果 24 小時之後未發生任何皮膚不良反應，則可開始使用您能舒適接受的最高設定進行療程。

如果最高舒適設定會引起皮膚不良反應，請選擇未曾引起任何不良反應的較低設定。

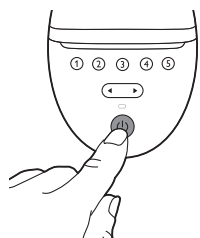
如果先前未測試過較低的設定，請使用該設定重複進行皮膚測試。

C 療程

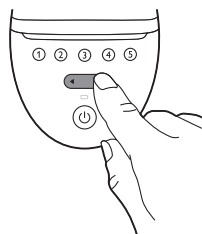
重要事項： 療程開始之前，請先完成 A 部分 (去除毛髮和清潔皮膚) 和 B 部分 (療程前 24 小時先進行皮膚測試)。



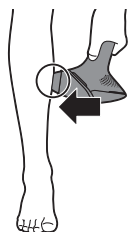
- 1 檢查 Lumea 是否有損壞和污垢。
- 2 將電源轉換器連接到裝置，然後插入電源插座；或在裝置進行充電後，直接無線使用。



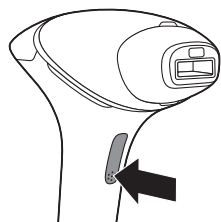
3 按下開關按鈕  以開啟裝置。



4 選擇您做完皮膚測試後所選的設定 (B 部分，步驟 9)。

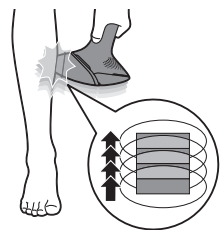


5 將裝置緊壓著皮膚，並保持不動。「閃光準備就緒」指示燈應會亮起白光。



6 按下閃光按鈕，在皮膚上發出一閃光。閃光會治療該區塊的皮膚。設備會發出輕柔的劈啪聲。閃光會讓您有溫熱感。如果裝置過熱，請參閱「疑難排解」一節。

每次閃光後，裝置大約要過 3.5 秒後才能再發出閃光。只要「閃光準備就緒」指示燈亮起白光，就可以發出閃光。



7 移動到相鄰區塊並再次按下閃光按鈕。與皮膚接觸的配件表面比出光口稍大。

療程當中，同一部位請勿重複閃光照射多次。配件表面應與前一個部位重疊，以確保閃光照射整個皮膚部位，但多次處理同一部位並不會提高除毛效果，而是提高副作用風險。

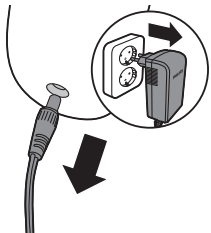
8 繼續移動，直到治療完整個部位。療程模式共有兩種 (見「兩種療程模式：「按壓與閃光」跟「滑動與閃光」」)。

9 完成療程後，請關閉裝置電源。

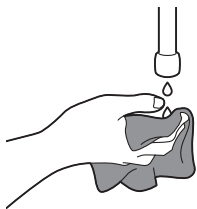
10 下次脫毛前，先剃除可見的毛髮。

注意：請勿嘗試在難以操作或敏感部位 (足踝和骨骼周圍處) 使用本設備。

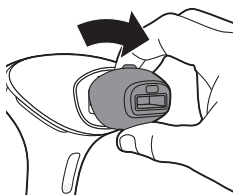
D 療程後的清潔與存放



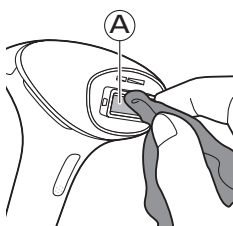
- 1 如果已將裝置與電源轉換器一起使用，請將裝置插頭從電源插座拔下。
- 2 清洗和存放前，應先讓裝置冷卻 30 分鐘。



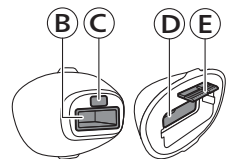
- 3 將隨附的清潔布以少許清水沾濕。



- 4 從裝置上取下配件。



- 5 清潔裝置的出光口 (A)。



- 6 清潔配件的所有表面，包括金屬反射鏡和配件的窗口 (B、C、D、E 部分)。請務必使用乾布清潔電子接點 (E 零件)。
- 7 待所有配件徹底晾乾。
- 8 將所有零件存放在產品提供的小袋子，並置於無塵乾燥處。

進一步了解 Lumea

充電

第一次使用本裝置之前，以及電池電量耗盡時，請將電池充滿電。電池充電的時間最長 1 小時 40 分鐘。使用時，裝置的充電指示燈如果亮橘燈，代表電力即將用盡，請為裝置充電。

充飽電的電池在燈光強度 5 的情況下可以提供至少 130 次閃光 (大約 7 分鐘)。

為裝置充電

- 1 關閉裝置電源。
- 2 將小插頭連接到裝置，再將電源轉換器連接到電源插座。
 - 在充電過程中，充電指示燈會閃白光。
 - 當電池充飽電後，充電指示燈會持續亮白光。
 - 充電時請勿覆蓋電源轉換器和裝置。

注意：電源轉換器和裝置在充電時有溫熱感。這是正常現象。

注意：本裝置具備電池過熱保護功能，若室溫高於 40 ° C，就會停止充電。

- 3 充電完畢時，請將電源轉換器從電源插座拔下，並將小插頭從裝置上拔除。

提示：每次使用後即為裝置充電，以延長電池壽命。

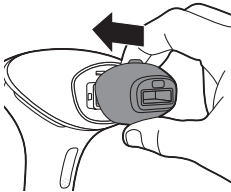
注意：電池電量不足以進行全身療程。我們建議您在腿部等較大身體部位療程進行時，使用插電的裝置 (插入牆壁插座)。使用無線方式操作本裝置，可精準處理難以觸及的小部位。

配件

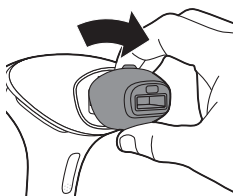
為獲得最佳效果，請務必使用正確的身體部位專用配件。Lumea 提供幾種專為特定身體部位所設計的配件，可進行全身療程。在連接不同配件時，SenselIQ 技術會調整療程。

注意：如果配件接頭上有任何灰塵，裝置可能會無法運作並顯示錯誤。此時，請清潔接點引線。

若要安裝配件，只要將它卡進出光口即可。



若要拆下配件，只要將它從出光口拔出即可。



身體配件

身體配件具有最大的治療出光口及內彎設計，可有效覆蓋及去除頸部以下部位的毛髮，尤其是較大的部位，例如腿部、手臂和胃部。身體配件中沒有玻璃窗口。

臉部配件



臉部配件具有精準的平面設計，並附額外的內建紅色濾光片，可以安全且精確地去除上唇上方、下巴和鬢角等敏感肌膚部位的毛髮。本裝置專為清除顴骨以下部位的多餘體毛之用，當您在下顎和下巴等輪廓圓滑的部位使用本裝置時，可能很難完整接觸皮膚並發出閃光。

提示：請試著將舌頭放在上唇和牙齒之間，或鼓起雙頰，這樣比較容易除毛。

腋下配件 (BRI951、BRI957、BRI958、BRI976、BRI977)

腋下配件採用特殊的外彎設計，可處理難刮的腋毛。腋下配件中沒有玻璃窗口。



比基尼線配件 (BRI951、BRI957、BRI958、BRI976、BRI977)



比基尼線配件採用專業設計，可有效處理比基尼線的毛髮。它採用外彎設計，而且相較於身體配件，擁有更高的燈光強度。這個部位的毛髮通常比腿毛粗硬。比基尼線配件中有玻璃窗口。

精準配件 (BRI953、BRI955、BRI973)



此精準配件採用外彎設計，適用於比基尼線和腋下部位。採用中型出光口，含透明濾光片口。這個配件專門設計用於精準且有效覆蓋比基尼線和腋下部位。精準配件中有玻璃窗口。

SmartSkin 感測器

Lumea 提供適用於個人化除毛療程的 **SenseIQ** 技術。內建的 SmartSkin 感應器會在每次療程開始時以及療程進行期間測量膚色。這提供了兩項功能：

- 1 SmartSkin 感測器可防止您治療膚色過深的部位：如果偵測到膚色太黝黑而無法使用 Lumea 治療，「閃光準備就緒」指示燈就會開始閃爍橘光。按下閃光按鈕時，不會閃爍。裝置會自動停用。如此可防止您發生皮膚反應。
- 2 SmartSkin 感測器會偵測您的膚色，並透過點亮裝置頂部的其中一盞強度指示燈，協助您選擇舒適的設定。您可以使用 SmartSkin 按鈕  來調整這項設定。

選擇燈光強度



Lumea 提供 5 種不同的燈光強度，您一定能夠找到感覺舒適的燈光強度設定。

- 1 按下開關按鈕  以開啟裝置。裝置會從燈光強度設定 1 開始運作。

注意：如要手動調整燈光強度設定，而不使用 SmartSkin 按鈕，請使用切換按鈕，直到找到所需的設定為止。對應的強度指示燈會亮起白光。

- 2 按壓 SmartSkin 按鈕 ，然後將裝置放在皮膚上。
- 3 裝置掃描過您的皮膚之後，燈光強度指示燈會閃爍白光，以便根據您的膚色指出對您最舒服的強度。
- 4 按下確認按鈕  確認您要使用指示的設定。

Lumea 會自動使用最高指示強度，並透過閃爍的強度指示燈來代表強度。

Lumea 讓您自由選擇您認為最舒適的燈光強度。皮膚敏感性可能因人而異。因此，皮膚測試是選擇燈光強度設定 (見「B 療程前 24 小時先進行皮膚測試」) 時最重要的指引。

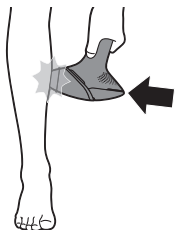
- 5 使用 Lumea 的過程不應令人感到不適或痛苦。如果感到不適，請降低燈光強度設定，即使先前的療程使用相同設定時感覺舒適。您可以使用切換按鈕來執行此操作。

注意：當膚色太深時（皮膚類型標示為使用者手冊開頭「適合的皮膚色調」表的深色 ⊗），裝置會自動停用，以防止發生皮膚反應。「閃光準備就緒」指示燈會閃爍橘光，指出膚色是否太黝黑。

- 6 移到其他身體部位、日曬或曬膚（見「日曬或曬膚前後使用 Lumea」）後，或是啟動新的療程週期時，請進行皮膚測試，以找出最舒適的燈光強度設定。若要重新啟動設定指示功能，請按壓 SmartSkin 按鈕 .

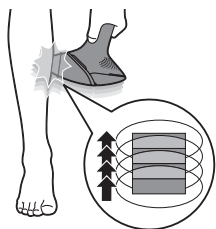
注意：在開始治療其他身體部位之前或是在膚色改變後，執行皮膚測試。個別確定每個身體部位的燈光強度設定。

兩種療程模式：「按壓與閃光」跟「滑動與閃光」



飛利浦 Lumea 有兩種療程模式，方便您在不同的身體部位上使用：

- 「按壓與閃光」模式適合使用於小範圍或彎曲的部位，例如膝蓋和腋下。只要按下並放開閃光按鈕，即可發出一閃光。



- 「滑動與閃光」模式則方便使用於例如腿部等大範圍區域。一邊按住閃光按鈕一邊將裝置沿著皮膚滑動，即可連續發出多次閃光。

日曬或曬膚前後使用 Lumea

自然日曬或人造光源曬膚

皮膚曬到自然日光或人造日光時，可能會造成引發皮膚過敏和顏色變化的曬膚。請注意以下重要事項：

- 使用 Lumea 時，請不要讓皮膚在未防護情況下進行日曬。在整個 IPL 療程階段，特別是在療程結束後前 48 小時，請利用衣物或者 SPF50 含以上的防曬產品遮蓋或塗抹在療程區域，避免皮膚受到日曬。
- 請不要在皮膚經過未防護日曬（自然日光或者助曬床）後 4 週內開始或恢復使用 Lumea。
- 請勿在曬傷的部位使用 Lumea。

使用乳霜、噴霧或劑丸助曬

如果您曾接受人工曬膚（乳霜、噴霧或劑丸），請等待至少 2 週後再使用本裝置。先執行皮膚測試，再開始或恢復進行 Lumea 脫毛（見「B 療程前 24 小時先進行皮膚測試」）。

攜帶本設備旅行

當您攜帶本設備旅行時，請詢問航空公司，確認能否在飛機上攜帶和/或使用本設備。

使用完畢

使用後保養



使用後，您可以在療程部位塗抹乳液、乳霜、體香劑、保溼產品或化妝品。

警告： 如果脫毛結束後皮膚有刺痛感或紅腫現象，請等這些狀況消失後，再塗抹任何產品在皮膚上。如果塗抹產品後皮膚有刺痛感，請用清水沖洗掉。如果仍然出現皮膚反應，請停止使用本設備並諮詢醫生。

常見的皮膚反應

皮膚可能有輕微紅腫和/或刺痛感或溫熱感，此反應很快就會消失。

剃除毛髮再加上脈衝光脫毛，可能會讓皮膚變得乾燥發癢。您可以冰敷止癢，或加強保溼。如果皮膚依然乾澀，可以在脫毛部位塗抹無香料的保溼產品。

罕見副作用

- 燙傷、過度發紅（像是毛囊周圍）與腫脹：這些反應非常罕見，這是因為使用的打光檔位太高，不適合您的膚色。如果這些不良反應未在 3 天之內消失，建議您諮詢醫生。請在皮膚完全痊癒後才進行下一次脫毛，而且務必使用較低的打光檔位。
- 皮膚變色：非常罕見。皮膚變色可能會有一塊區域，膚色比周圍深或淺，這是因為使用的打光檔位太高，不適合您的膚色。如果變色情況未在 2 週之內消失，建議您諮詢醫生。請在變色區域消失且恢復正常膚色後，再進行脫毛。
- 皮膚感染：非常罕見，但可能在出現小傷口、皮膚灼傷和皮膚刺激後發生。
- 表面灼熱（區域顏色明顯變深，較常發生於較深的膚色，且不會伴隨皮膚乾燥發生）：這種反應非常罕見。如果此反應未在 1 週之內消失，建議您諮詢醫生。請在皮膚完全痊癒後才進行下一次脫毛，而且務必使用較低的打光檔位。
- 水泡（就像皮膚表面的小氣泡）：非常罕見。如果此反應未在 1 個月之內消失或皮膚遭到感染，建議您諮詢醫生。請在皮膚完全痊癒後才進行下一次脫毛，而且務必使用較低的打光檔位。
- 結疤：灼傷後常出現的第二種反應，癒合需要 1 個月以上的時間。
- 毛囊炎（毛囊週圍腫脹並形成膿包）：毛囊炎的主要原因是使用刮鬍刀片除毛。當細菌侵入受損的皮膚時，會引發更嚴重的毛囊炎，並伴隨膿胞形成。大多數毛囊炎病例會在一週後自行痊癒。如果症狀讓您感到擔憂，請諮詢醫生。

- 疼痛：脫毛中或脫毛後感到疼痛的可能原因如下：在未剃除毛髮的皮膚上使用本設備；使用的打光檔位太高，不適合您的膚色；在同一個地方閃光超過 1 次；在未癒合的傷口、發炎、感染部位、刺青或曬傷部位上使用本設備。

疑難排解

問題	可能原因	解決方法
裝置/電源轉換器在使用時變得溫熱。	使用時，裝置和電源轉換器微微發熱 (但不是燙得無法碰觸) 是正常現象。	請在微涼的環境中使用裝置，且/或在繼續使用之前先讓它冷卻。
	風扇沒有運作。	請檢查配件是否已妥善連接。如有需要，請清潔配件上的接頭。如果配件連接良好，並且可以對著皮膚閃光，但風扇仍然不運作 (聽不到風扇的聲音)，請聯絡您國家/地區的消費者服務中心、Philips 經銷商或 Philips 服務中心。
	風扇的冷風被手或毛巾擋住。	請確定未擋住風扇的冷風。
我將裝置放在皮膚上時，沒有發出閃光。「閃光準備就緒」指示燈閃爍橘光。	該部位的膚色太過黝黑。	使用 Lumea 處理身體膚色較淺的其他部位。
「閃光準備就緒」指示燈閃爍橘光，5 個強度指示燈也全都在閃爍。	裝置需要重新設定。	若要重新設定裝置，請將轉換器從電源插座上拔除，並等待 30 分鐘讓裝置和轉換器冷卻。裝置應可再次正常運作。如果此裝置仍然無法正常運作，請聯絡您所在國家/地區的客戶服務中心、Philips 經銷商或 Philips 服務中心。
「閃光準備就緒」指示燈未亮起白光。	裝置並未完全接觸到皮膚。	將裝置以 90 度放置於皮膚上，使內置安全系統觸碰到皮膚。
使用裝置時發出異味。	出光口或 SmartSkin 感測器太髒。	請仔細清潔出光口和 SmartSkin 感測器。
	您尚未完全去除療程部位的毛髮。這些毛髮可能會燃燒，並產生異味。	使用 Lumea 之前，請先除去皮膚表面的毛髮。
裝置未發出閃光，風扇未開啟電源，且 5 個強度指示燈都在閃爍。	配件未正確連接。	請確定已妥善連接配件。如有需要，請清潔配件上的電子接點。
進行療程時，皮膚感覺比平常敏感。使用裝置時感到不適。	您使用的燈光強度設定太高。	請檢查一下，確認是否選擇了舒適的燈光強度設定。如有必要，即使先前的治療感覺舒適，也應降低燈光強度設定。
	您尚未去除療程部位的毛髮。	使用 Lumea 之前，請先除去皮膚表面的毛髮。
	出光口的紫外線濾光片損壞。	一旦紫外線濾光片破損，請勿繼續使用本裝置。請與您所在國家/地區的客戶服務中心、Philips 經銷商或 Philips 客戶服務中心聯絡。

問題	可能原因	解決方法
	您在不適用的部位使用本裝置。	切勿在刺痛 (紅腫或割傷)、曬傷、日曬或人工日曬過的皮膚上使用本裝置。 如果療程部位有感染、濕疹、灼傷、毛囊發炎、開放性撕裂傷、擦傷、單純皰疹 (唇皰疹)、創傷或病變和血腫 (瘀青) 者，切勿使用本裝置。 請勿在下列部位使用本裝置：痣、雀斑、大血管、膚色較深區域、疤痕、皮膚異常部位，未經醫生同意請勿使用。切勿在下列部位使用本裝置：疣、刺青或永久化妝部位、眼睛周圍、眉毛及附近位置、嘴唇、會陰、頭皮、乳頭、乳暈、小陰唇、陰道、肛門，以及鼻孔和耳朵內側。男性使用者請勿用於臉部或頸部，包括所有會長出鬍子的部位，以及整個生殖器部位。在這些部位使用可能導致灼傷與膚色異變，使潛在的皮膚相關疾病更難察覺。
	使用最低設定療程仍會感覺疼痛 ⁽¹⁾ 。	您的肌膚可能不適用 Lumea。請與您所在國家/地區的客戶服務中心、Philips 經銷商或 Philips 客戶服務中心聯絡。
配件中沒有濾光片口。	這是正常現象。	無須採取任何動作：身體配件和腋下配件沒有濾光片口。只有臉部配件有紅色濾光片。精準配件和比基尼線配件有透明濾光片口。
療程結束後的皮膚反應比平常維持較久。	您使用的燈光強度設定太高。	下次請選擇較低的燈光強度 (見「B 療程前 24 小時先進行皮膚測試」)。
我的眼睛覺得閃光太亮。我需要戴護目鏡嗎？	不需要，Philips Lumea 不會傷眼。	裝置產生的散射光線對眼睛無害，使用裝置時請勿注視閃光。因此使用時不需要戴護目鏡。請在照明充足的房間中使用裝置，降低閃光對眼睛造成的眩光感。請確保與皮膚妥善接觸，以避免散射光線。
對於療程結果不滿意。	您使用的燈光強度設定太低。	下次 請選取較適合您、更高一級的設定 (見「B 療程前 24 小時先進行皮膚測試」)。
	您沒有覆蓋要接受療程的所有部位。	配件表面應與前一個區塊重疊，以確保閃光照射整個皮膚部位，但多次處理同一部位並不會提高除毛效果。
	此裝置對您的體毛顏色沒有效果。	若您的毛髮顏色為淡金色、灰色、紅色或白色，此療程不會有明顯效果。
	使用裝置的頻率不足。	若要成功移除所有毛髮，建議您遵循建議的療程時間表 (見「建議使用周期」)。
	您對 IPL 治療的反應可能較慢。	持續使用裝置至少 6 個月，因為這段期間內毛髮仍會減少生長。

問題	可能原因	解決方法
接受 IPL 療程後，我注意到毛囊周圍出現紅腫，皮膚發癢疼痛，偶爾還會出現膿胞。	毛囊炎是一種罕見的副作用。毛囊炎的主要原因是使用刮鬍刀片除毛。	遵循以下步驟可以降低毛囊炎的發生機率： 除毛前先用溫水潤濕皮膚和頭髮。塗抹刮鬍膏/凝膠，讓刮毛更容易。選擇優質乾淨的刀片，順著毛髮生長的方向除毛，而不是逆著毛髮生長的方向除毛。刮毛時不要用力按壓皮膚，避免連續刮同一部位超過兩次。每刮一次後，請用水沖洗刀片以去除毛髮。使用完畢後，將除毛刀沖洗乾淨，並將存放在乾燥的地方。切勿讓他人使用自己的除毛刀，也切勿使用別人的除毛刀。刀片或拋棄式刀片一旦失去鋒利度，就應該更換。除毛之後避免洗熱水澡，並避免皮膚與衣物摩擦。您可以塗抹無香型保濕乳液（請按照化妝品說明書中的建議使用）。在進行任何 IPL 療程之前，務必清潔並擦乾皮膚。確保其表面沒有任何乳液或凝膠。 如果皮膚出現毛囊炎症狀，切勿使用 Lumea 進行療程。 如果您持續患有毛囊炎，且症狀令您擔憂，請諮詢醫師。

保固與支援

如需資訊或支援，請造訪www.philips.com/support，或參閱保固說明書。

回收

- 本產品使用壽命結束時請勿與一般家庭廢棄物一併丟棄。請將該產品放置於政府指定的回收站，此舉能為環保盡一份心力。
- 本產品包含內建充電式電池，不得與一般家用廢棄物一併丟棄。強烈建議您將產品攜至政府指定的回收站或 Philips 服務中心，由專業人員取出充電式電池。
- 請按照您所在國家/地區的規定，分類與回收電子電器產品及充電式電池。正確處理廢棄物有助避免對環境和人類健康的負面影響。

請將產品攜至政府指定的回收站或飛利浦服務中心，由專業人員取出充電式電池。飛利浦 Lumea 產品含回收材質，且不得放置於都市廢棄物流中。如需回收選項，請參閱飛利浦 Lumea 支援網站。請勿棄置在火中。

技術規格

攜帶與存放條件	在以下環境範圍中攜帶或存放 Lumea，仍可在其規格範圍內正常使用： -25 ° C 到 70 ° C，最高 90 % RH，無凝結，700 hPa 到 1060 hPa
操作環境	在下列環境運作條件下，Lumea 在正常使用時符合其規格： 5 ° C 到 35 ° C，最高 90 % RH，無凝結，700 hPa 到 1060 hPa
發射波長	565 至 1400 nm
脈衝期	介於 1–2.5 毫秒之間，適用於所有設定
閃光間隔	介於 2–3.5 秒之間，視所使用的電池/連接的電源而定

光學曝光	身體配件 2.5–5.6 J/cm ² 腋下配件：2.5–6.5 J/cm ² 精準配件：2.5–6.5 J/cm ² 比基尼線配件：2.5–6.5 J/cm ² 臉部配件：2.4–5.9 J/cm ²
電源轉換器輸入	100–240 V ~ 50/60 Hz 1.5 A
電源轉換器輸出	19.5 V === 3.33 A 65.0 W
平均活動功率	≥ 88.0 %
低負載功率 (10 %)	≥ 79.0 %
無負載功率的耗電量	< 0.2 W (電源轉換器已插入，但未連接到裝置)
低能耗模式功耗	≤ 1.15 W (轉接器已插入，已連接到裝置，裝置未開機，且電池已充滿電力)
關機模式下的功耗	≤ 0.2 W (電源轉換器已插入並連接到裝置，但裝置未開機)
轉換器型號	參考編號 (AD2069x20020HF) 可在您的裝置上找到。「x」字母表示插頭類型，可能是：0、1、2、3、5、7、9 或 H。 - 0 代表歐洲的類型 C 插頭 - 1 或 9 代表澳洲、阿根廷適用的 I 型插頭。 - 2 代表英國和愛爾蘭適用的 G 型插頭。 - 3 代表日本、墨西哥適用的 A 型插頭 在您的裝置上可找到參考編號 (S065BRx1950333)。「x」字母表示插頭類型，可能是：V、S、B、U 或 A。 - V 代表歐洲適用的 C 型插頭 - S 或 A 代表澳洲、阿根廷適用的 I 型插頭 - B 代表英國和愛爾蘭的類型 G 插頭。 - U 代表日本、墨西哥的類型 A 插頭

電磁相容性 - 法規資訊

本產品符合所有電磁波曝露的相關適用標準和法規。

符號說明

警示訊號和符號非常重要，可確保您安全正確地使用本產品，並保護您和他人不受傷害。以下列出標籤和使用手冊所印警示訊號和符號的意義。



此符號可識別產品的製造商：Philips Consumer Lifestyle B.V., Tussendiepen 4, 9206 AD Drachten, The Netherlands.



此符號表示使用裝置前需詳閱使用手冊。請保留使用手冊以供日後參考。



此符號表示使用者需要查閱重要安全資訊的說明，例如因種種原因而無法顯示在裝置上的注意事項。



此符號表示使用者需要查閱重要安全資訊的說明，例如因種種原因而無法顯示在裝置上的禁忌和警示。



這個符號表示裝置的序號。



這個符號表示裝置的目錄號碼。



這個符號表示裝置符合 II 類裝置安全要求。



這個符號代表裝置僅適用於直流電。



這個符號表示裝置僅適用於交流電。



此符號表示本裝置不應在眼睛周圍、眉毛及附近位置使用。



此符號表示：請勿在浴缸、淋浴間或裝滿水的水槽中使用此裝置。



這個符號表示電源轉換器專門設計用於防護短路。



此符號表示電源轉換器可視為開關模式電源供應器 (SMPS)。



此符號表示裝置專門設計用於室內。



這個符號表示在正常使用條件下，電源轉換器可持續運作的額定最高環境溫度。



這個符號表示裝置適用的最大高度 3000 m。



這個回收符號表示物品的製造材料，以便進行回收或其他再處理程序。此符號可包含數字和/或縮寫。



此符號表示將電氣設備連接到電源時，需要特定的個別電源供應裝置。



這個符號表示可用來開啟裝置某個部件，或使其進入待機狀態的開關或開關位置。這個符號也表示用於切換至或指示低功耗狀態的控制裝置。



此符號表示可防止 ≥ 12.5 mm 的固體異物進入，並可防止傾斜 15 度時垂直進水所產生的有害影響。

IP30

此符號表示可防止 ≥ 2.5 公釐固體異物進入，但無法防止進水所產生的有害影響。



這個符號表示能源效率等級。



這個符號表示直流電接頭的極性 (小插頭)。



這個符號代表「森林管理委員會」(FSC)。FSC 商標使消費者能夠選擇支援森林保護、提供社會福利，並使市場能夠為更好的森林管理提供鼓勵的產品。



此符號表示本電源轉換器不應在插頭插腳損壞時使用。



此符號表示物品是可回收的 - 而非物品已回收或所有回收站系統均會接受。



此符號表示 WEEE，廢電子電機設備。電子廢棄物不應與家庭垃圾一同處理。請在相關機構進行回收。請向您的當地相關單位或零售商詢問回收建議 (請參閱「回收」)。



此符號表示本產品包含電池，不得與一般家用廢棄物一併丟棄 (2006/66/EC)。



產品上附有此符號，表示符合有關健康和 safety 或環境保護的歐盟指令。



FSC

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