Beauty, 
Always in your palms
Let’s start over at first.

Thank you for purchasing product of our company!
Before using this product, carefully read the user’s manual and keep it properly so that the use of the device brings you only joy and pleasure.

Product Features

Technology of negatively charged ions for hair care
The comb has a built-in negative ion generator that neutralizes static electricity, reduces disobedience to the hair, and makes them smoother and shiny.

Vibro-massage
The comb has a built-in vibration massager, that during the combing of the hair stimulates the blood circulation of the scalp, so you get more pleasure from combing, and your hair becomes more healthy.

Rounded tips of comb teeth
All tips of comb teeth are made round and smooth, using seamless technology, which helps to avoid damage to the skin during combing, as well as pulling out the hair. Special tips in the form of a ball have a large contact surface, gently take care of the fragile scalp.

Comb tooth module with 3D aeration
The teeth of the comb were optimally designed for better distribution of effort, moving along the contour of the head, more comfortable and pleasant to use.

Ergonomically designed comb
The ergonomic, rounded surface of the comb fits more closely to the arm, which guarantees better control of movements.

Removable tooth module
The tooth module can be easily removed and rinsed with water, which helps keep it clean.

Eco-mode
This product contains the automatic shutdown function after 4 minutes, if you forgot to turn off the device after combing, the IC controller will automatically turn off the device.

Reminder of replacement of the batteries
This product contains an integrated battery charge indicator, if their charge is sufficient, the indicator constantly glows, if insufficient - flashes, alerting you that you need to replace the batteries.
Components of the device

1. Tooth module
2. Button for removing the module
3. Battery compartment
4. Holes for the exit of negatively charged ions
5. Power button
6. Indicator of the generator of negatively charged ions
7. Batteries type AAA (№7)

Equipment

| Comb with vibromassazhrom and generator of negatively charged ions | 1 pcs. | User guide | 1 pcs. |
| Battery AAA 1.5V | 2 pcs. | Storage bag | 1 pcs. |

Using

Installing and removing the tooth module

1. To remove the prong module (1), simply press the button (2).
2. To install the prong module (1), position it so that the side with the two latches snaps into the holes in the comb body, then easily press the prong module, the ringing click means the module is in place.

Inserting and removing the batteries

Scallop uses 2 AAA alkaline batteries (№ 7) 1.5V.
1. Remove the tooth module (1).
2. Insert the batteries into the battery compartment (3), or remove them from the battery compartment.
3. Replace the tooth module (1).

Note!

1. Make sure the poles «+» and «-» of the batteries are inserted correctly.
2. Install the battery with dry hands.
3. To avoid damaging the device, the battery may run out of batteries, if you have not used it for more than 1 month, remove the batteries from it.
4. Do not leave low-charge batteries in the device.
5. When the battery indicator light is blinking, replace it.

Hair combing

1. Move the power button (5) to the «Ion» position to activate the generation of negatively charged ions.
   O The LED of the generator of negatively charged ions lights up, if the charge of the batteries is insufficient the charge indicator starts blinking, then the vibromassage function will be automatically turned off.
   O When the device is turned on, there will be a constant release of negatively charged ions, so that the hair becomes smoother and shiny.
   O It is possible to hiss when operating the device, it is the sound of the generator of negatively charged ions, which is normal.
Using

2. Move the power button (5) to the «on» position to activate the generation of negative ions and vibromassage.
   - The indicator of the generator of negatively charged ions (6) continues to glow.
   - With simultaneous vibromassage functions and the generation of negatively charged ions, combing the hair stimulates the scalp circulation, so you get more pleasure from combing, and your hair becomes more healthy.
   A low-pitched buzzing is possible, it is the sound of the vibro-massager, which is normal.
3. Comb the hair from the roots to the tips. Repeat this movement several times, your hair will become smoother and fresh.
4. Stop the comb teeth in one place, easily press it against the skin of the head, so you will feel the vibration-vibrator work more fully.
5. Move the power button to the «0» position to turn off the unit.

After use

1. You can clean the comb with a damp cloth.
2. Clean the tooth module.
   - Using a brush, clean the comb’s work surface from dust and hair.
   - Remove the tooth module of the comb and rinse it under cold water.

Note!

1. Before installing the tooth module in the comb, make sure that it is completely dry.
2. Do not use aggressive liquids to clean the tooth module, this may damage the unit.
3. Store the device in a safe dry place.
Conditions for providing warranty services

1. During the warranty period, the user who sends the product to the service center must present a valid sales receipt and a warranty card from the manufacturer. The warranty period starts from the date specified in the sales receipt. The user must properly store the warranty card and the sales receipt from the seller. In the event of the loss of a sales receipt, the warranty period starts from the date of manufacture of the product.

2. According to state regulations, the following circumstances are not included in the guarantee, they are paid for repair:
   - Improper transportation, installation, use, repair and maintenance of the product;
   - Disassembly of the device itself or not in the officially designated points;
   - Malfunctions are caused by force majeure circumstances;
   - Expiration of the warranty period;
   - Use for commercial purposes;
   - Malfunctions caused by conditions of use of the device, for example, power, water, temperature, humidity, climate or other factors that the manufacturer cannot influence.

2. According to the decision of the People's Republic of China «On the repair, exchange and return of goods», this device belongs to the category of home appliances, within a period of up to 7 days from the date of purchase of a possible return, 15 days - the exchange of the device, the warranty period is 2 years.

Warranty Information

Dear user:

Thank you for your choice.

We are obliged:

To ensure the high quality of this product, you receive free service support from our company. In the period from the date of purchase within 2 years, in case of a malfunction caused by the production technology or the used elements of the device, we will provide you with free repair services. Fill out the warranty card and get a sales receipt or other valid document confirming the purchase in the seller's organization, then you can get high-quality repair services at the Yuelli service center or other established point.

If you have any questions, please contact us.

The prong of the comb is guaranteed for 3 months, if you need to replace the tooth comb module, contact the Yuelli customer service center.

Troubleshooting

<table>
<thead>
<tr>
<th>Question</th>
<th>Cause</th>
<th>Decision</th>
</tr>
</thead>
<tbody>
<tr>
<td>Device is not working</td>
<td>Insufficient charge of batteries</td>
<td>Replace the batteries</td>
</tr>
<tr>
<td></td>
<td>Incorrect installation of batteries</td>
<td>Check that the batteries are inserted correctly according to the poles “+” and “-”</td>
</tr>
</tbody>
</table>
Tips and methods of use

1. Using a comb with vibromassage and a generator of negatively charged ions gives a better combing effect on slightly moisturized hair.
2. If you intend to use the comb after washing your hair, dry your hair almost completely. Do not overdry the hair, this affects the effectiveness of using the comb.
3. Repeat combing the hair several times from the root until it becomes smooth. The time of combing depends on the type of hair and the length of the hair.
4. The effect of use is barely noticeable under the following circumstances:
   - Short hair, or hair naturally curling
   - Over-dried or damaged hair
   - If the hair is leveled in the period of 3 to 4 months before use
   - New short hair
   - It is recommended to use the hair conditioner after combing, without the need for flushing. This will help achieve the best effect.

Note!

- Before using this product, read this user guide and keep it as it should.
- Warning: do not use this product near water.
- Do not immerse the comb under water, or rinse it under the tap.
- Turn off the device after use.
- This product is suitable for use by children from the age of 8, persons with limb disorders, people with sensory and mental disorders, and individuals do not have relevant experience unless other people need to look after them and give instructions for the training of these individuals before using this product Safe use of this device.
- This product is not a toy, do not let children use this product unattended.
- To repair this product it is necessary to deliver it to a service center, repair by unqualified workers can lead to a danger to the user during further use.
- Do not use accessories or components manufactured by other manufacturers, have not been recommended by Yueli, if you use these components or accessories, you lose the warranty on the device.
- Do not block openings for the release of negatively charged ions.
- To avoid dangerous situations, do not insert fingers or metal objects into the holes for discharging negatively charged ions.
- Do not leave this product in direct sunlight for long periods of time, ultraviolet radiation can lead to fading and cracking of the body of the comb.
- Do not use the comb for purposes not listed in this manual.
- Do not use the product for artificial hair.

<table>
<thead>
<tr>
<th>The product's name</th>
<th>Comb with vibromassagzhrom and generator of negatively charged ions Yueli</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Model</td>
<td>HIC-206PM/HIC-206PS/HIC-206RM/HIC-206RS</td>
</tr>
<tr>
<td>Rated voltage</td>
<td>3V =</td>
</tr>
<tr>
<td>Rated current</td>
<td>120mA</td>
</tr>
<tr>
<td>The number of negatively charged ions</td>
<td>600 thsd./cm³</td>
</tr>
<tr>
<td>Manufactured according to</td>
<td>GB4706.1-2005 GB4706.15-2008</td>
</tr>
</tbody>
</table>
Note!

- We recommend that you use this unit at temperatures between 15 °C and 35 °C.
- The device operates on two 1.5V AAA alkaline batteries (No. 7).
- To install or remove the batteries, remove the tooth module of the comb.
- When using rechargeable batteries, they must be removed from the device before charging.
- When installing batteries, store the polarity to avoid damage to the product and dangerous situations.
- When the batteries have finished charging, they must be removed from the device and disposed of properly.
- If you do not use the device for a long time, you need to remove the batteries from it.
- Do not short the poles minus and plus devices.

Electromagnetic field (EMF)

This device complies with the requirements of the electromagnetic field. Now scientifically proven, the correct use of the device by the user according to the manual is safe.

Protection of the environment

When disposing of this product, it must not be disposed of together with other household waste, it must be transferred to the processing center established by the government of the country. This will help protect the environment from pollution.

<table>
<thead>
<tr>
<th>Name of component</th>
<th>Harmful and toxic materials or elements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Copper ground plate</td>
<td>X O O O O O O</td>
</tr>
<tr>
<td>Generator of negative ions</td>
<td>X O O O O O</td>
</tr>
<tr>
<td>PCB board</td>
<td>X O O O O O</td>
</tr>
<tr>
<td>Motor</td>
<td>X O O O O O</td>
</tr>
</tbody>
</table>

This table is created in accordance with the provisions of SJ / T 11364. O: The content of this harmful material in all homogeneous materials of this component is within the requirements of GB / T26572. X: the content of this harmful material in at least one of the homogeneous materials of this component exceeds the requirements of GB / T26572. (Note: the elements of the marked «×» use a copper alloy, the lead contained in this alloy at the moment for technological and economic reasons can not be replaced or reduced)

Electronics and electrical goods sold in mainland China are marked «Safe life». The number on the label indicates the standard life of the device.