

## Warranty card

### Warranty Card (Receipt)

Customer name: \_\_\_\_\_

Customer telephone: \_\_\_\_\_

Customer Address: \_\_\_\_\_

Purchase Machine Type and Number: \_\_\_\_\_

Maintenance record \_\_\_\_\_

Thank you for your suggestions and comments  
(once adopted)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Company receipt

## Product Qualification Certificate

Product name: \_\_\_\_\_

Product type: \_\_\_\_\_

Date of production: \_\_\_\_\_

### Warranty card

Thank you very much for buying our products!  
In order to protect your interests, our company promises as follows: This product can enjoy one-year quality guarantee from the date of purchase. The warranty period for power supply is three months. All of them can enjoy lifelong maintenance if they meet the following terms.

1. Damage caused by non-human factors, natural disasters, etc.
2. Machine damage caused by non-error operation.
3. The whole machine has not been disassembled, modified and assembled before the product is sent to the factory for maintenance.
4. Maintenance by customer with completed warranty card.
5. Once the warranty card is altered, the warranty will be invalid.
6. Normal wear and tear of non-core parts and loss of function.

Customer name: . \_\_\_\_\_

Date of purchase: \_\_\_\_\_

Product Type and Number: \_\_\_\_\_

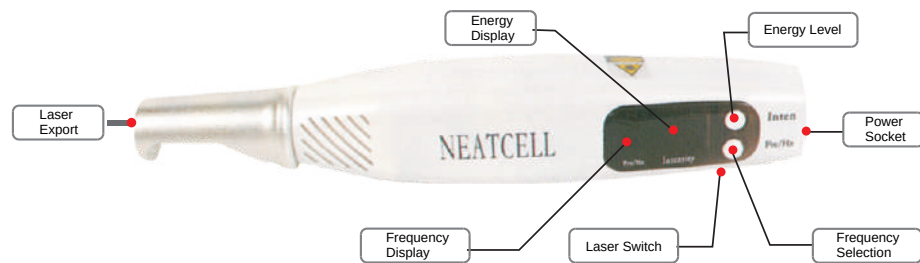
Distributors: \_\_\_\_\_

Contact number: \_\_\_\_\_

# NEATCELL Picosecond pen



## Name of the relevant operating parts



## Light picosecond

### Operation method

General usage and precautions

1. Plug in the power, and the machine is energized, and the digital tube displays
2. Press the frequency mode select button to select the frequency, then set the output energy size
3. After setting, press the laser emission switch to output energy
4. During operation, wear protective glasses
5. Keep the machine clean and avoid contact with other contaminants
6. No unauthorized operation of the hand
7. After use, please keep it properly after cleaning

### Red light picosecond

After the normal display of the digital tube, press the frequency button, the current selection has three frequency modes, 1. 2. 3 light mode, Through the energy increase button to adjust the size, press the switch after the setting, the machine will run out of light and operate out. After that, the machine can be turned off.

### Blue light picosecond

After the power of the digital tube, the frequency button will be pressed, and the blue ray will have nine frequency modes 1 to 9 out of the light mode. Press the energy increment button to adjust the energy size, finish the setting and output the laser, and operate the closing machine. The blue light emits a laser every time.