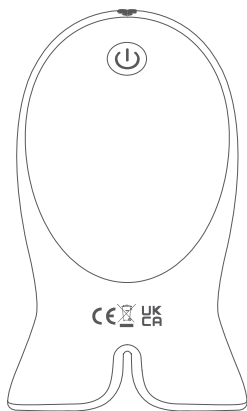


User Manual

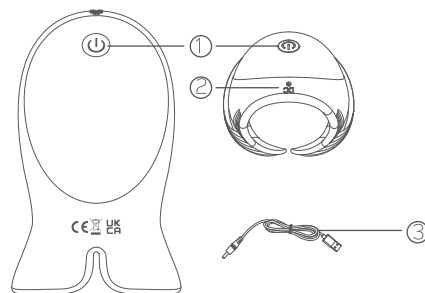


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• Product Specifications

Product Name	Paco
Product Materials	ABS Plastic / Body-Safe Silicone
Battery	Li-Ion Rechargeable
Use Time	Around 70 mins
Charging Time	Around 130 mins
Waterproof	Daily Water-Resistant
Net Weight	0.34lb / 155g
Size	4.8*2.87*2.76 in / 122*73*70 mm

• Part name

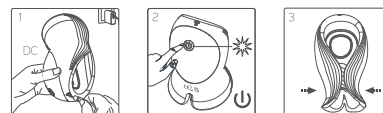


1. Power key / Frequency conversion key
2. DC charging position
3. USB charging cable

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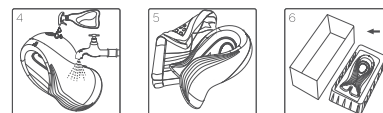
• How To Use

1. Insert the charging end of the charging line into the charging position of the host DC. When charging, the operating display light flashes and stays on for a long time when full. Figure 1
2. After charging, long press the key to turn on/off. When it is on, the gear is in 1 and the indicator light stays on. Tap the key to freely select 1-2 frequency vibration. Figure 2
3. During use, it can be cyclically squeezed into a flat shape to increase the package experience. Figure 3



• Clean after use

1. Clean with water and mild antibacterial soap of the product. Figure 4
2. Wash directly under faucet. Figure 4
3. Dry the appliance or wipe it dry with a clean towel. Figure 5
4. After ensuring hygiene is clean, put the product back in the box. Figure 6



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• Maintenance

1. Please keep the box and instructions so that you can contact the manufacturer if necessary.
2. Fully charge before storage. Keep away from high temperatures, humidity, dirt, and exposure.
3. Storage temperature: -10°C - 40°C. Relative humidity: 20% - 95%.
4. Charge every three months to prevent excessive battery discharge when long-term placement is not in use.

• Precautions

Warning:

This product is only suitable for adults, people under 18 years of age are strictly prohibited to use.

1. Charging can only be used in the company's production of USB charging cable, charging cable can not be used for other charging purposes.
2. It contains chemical substances. Do not disassemble or modify this machine yourself to avoid environmental pollution.
3. Do not immerse in water for long periods of time and store in high temperature environments.
4. Scrap treatment: Scrap should be regarded as waste electronic equipment. Dispose in electronic waste recycling bin, not in ordinary trashcan.