

The Cordless Deep Tissue Massager



USER GUIDE & OPERATING MANUAL

INCLUDES IMPORTANT SAFETY INFORMATION

READ ALL INSTRUCTIONS BEFORE USING DEVICE

SAVE THESE INSTRUCTIONS

CAUTION

- TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER. THERE ARE NO SERVICEABLE PARTS INSIDE.
- TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.



The lightning flash with arrow-head symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the unit's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance(servicing) instructions in the literature accompanying the unit.

LOCATION OF PARTS AND CONTROLS

1. Power Button:

O-Off

—-Low Speed

== -Middle Speed

≡ -High Speed

2. Handle

3. DC In Jack

4.Bar Node

5.Thumper Node

6. Massage Node Connector

7. Pin-Point Massaging Node

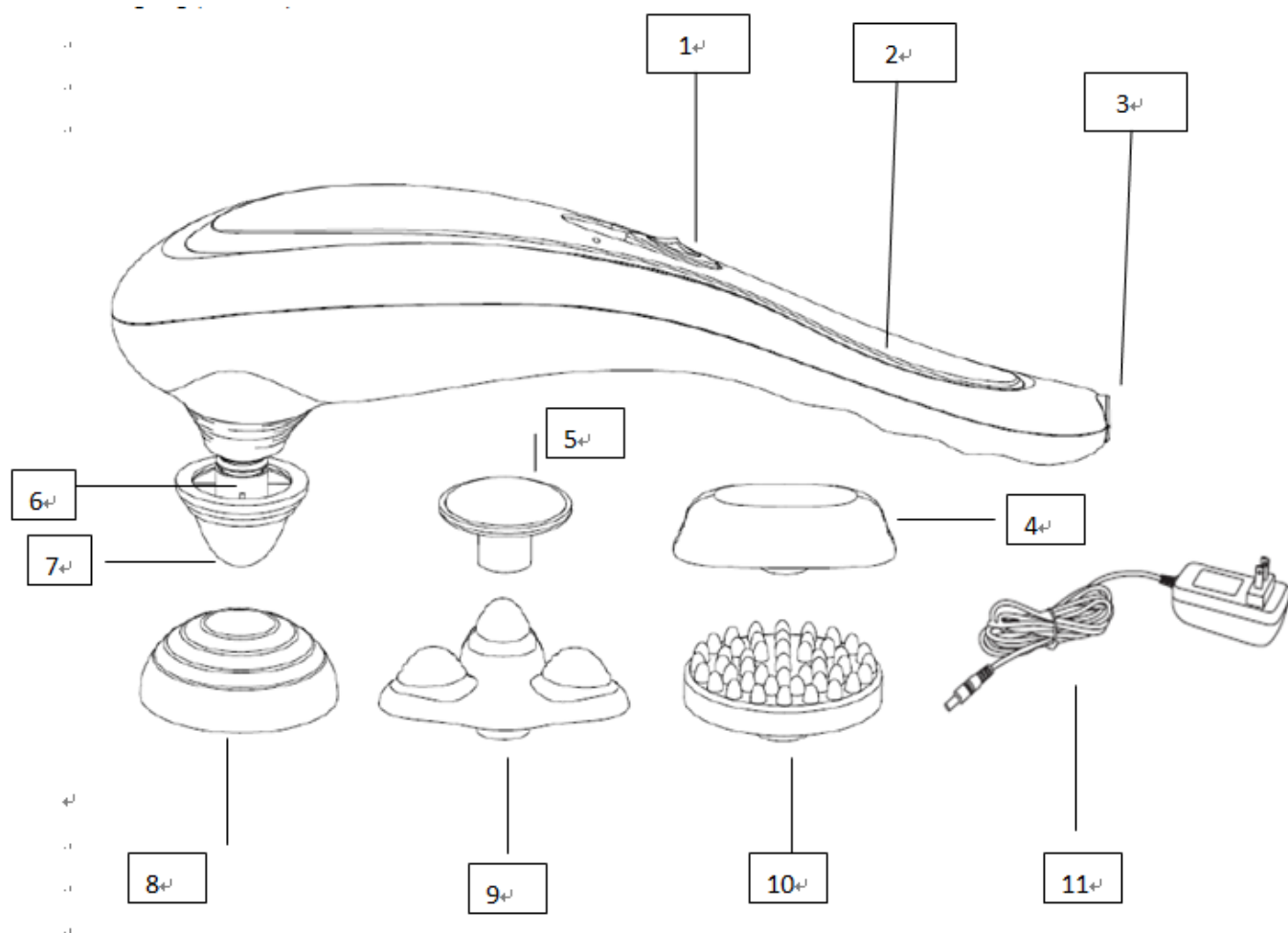
8.Large Sphere Massaging Node

9.3-Sphere Massaging Node

10. Small Pin-Point Massaging Node

11. AC Adapter For Charging

12. Storage Bag (not shown)



USING YOUR MASSAGER

1. Place the node against the targeted area pressing and moving the MASSAGING NODES in a circular motion directly on targeted area.

2. Change the NODES for different types of massage:

- Bar Node for stimulating larger muscle areas
- Thumper Node for a stimulating percussion massage
- Pin-Point Massaging Node for targeted muscle relief
- Large Sphere Massaging Node for working larger areas/muscles in the lower back
- 3-Sphere Massaging Node for a broader area of massage like thighs or calves
- Small Pin-Point Massaging Node for targeting tight muscles in shoulders and upper back

3. Use the long handle to easily reach your shoulders or lower back.

Note: The massager is supplied with six plug-in massage attachments. Before changing the attachments the switch always has to be the position “OFF”

OPERATION

1. Slide the Power button upside once to turn the massager on setting for low speed
2. Slide the Power button upside again to set for middle speed
3. Slide the Power button upside the third time to set for high speed.
4. Slide the Power button down bottom to turn off the unit

Note: Massager automatically shuts off after 15 minutes of continuous use. (To turn the device back on, Power button to reset back into the off position and repeat step 1.)

CHANGING MASSAGING NODES

1. To attach a MASSAGING NODE, line up the MASSAGING NODE with the key on the MESSAGE NODE CONNECTOR and push, then twist the MASSAGING NODE counterclockwise until it clicks to secure.
2. To remove a MASSAGING NODE, twist the MASSAGING NODE clockwise until it clicks to release and pull the MASSAGING NODE off the MASSAGENODE CONNECTOR.
3. Keep the nodes you are not using in the STORAGE BAG.

CHARGING

Fully charge the massager before first use.

1. Plug the AC ADAPTER into the DC IN JACK. Plug the AC ADAPTER into an electrical outlet.
2. The CHARGING LED INDICATOR will turn red to indicate charging.
3. The CHARGING LED INDICATOR will turn green when the massager is fully charged.
4. Approximate charging time is 120 minutes.

PRODUCT CARE AND MAINTENANCE

1. Place the massager in a safe, cool and dry place when not in use.
2. After unplugging, wipe the main unit with a soft, dry cloth.
3. Wipe the nodes with a soft, damp cloth. DO NOT use any harsh solvents, alcohol or bleach based cleansers.
4. Never submerge the main unit OR nodes in any liquid.
5. DO NOT attempt to repair this massager. There are no user-serviceable parts.

SPECIFICATIONS

Power	DC 8.4V 1.5A
Battery Type.	Li-ion 1400mAh 7.4V
Battery Life.	Approx. 90 minutes (may vary when different speed)
Battery Charge Time	Approx. 120 minutes

FCC INFORMATION

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

This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.