



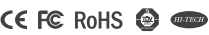


USER MANUAL



iPalm520 HAND MASSAGER

New & Improved Version



Thank you for purchasing Breco iPalm520.
Please read the manual carefully before using
the product, and keep it in a safe place for future
reference.

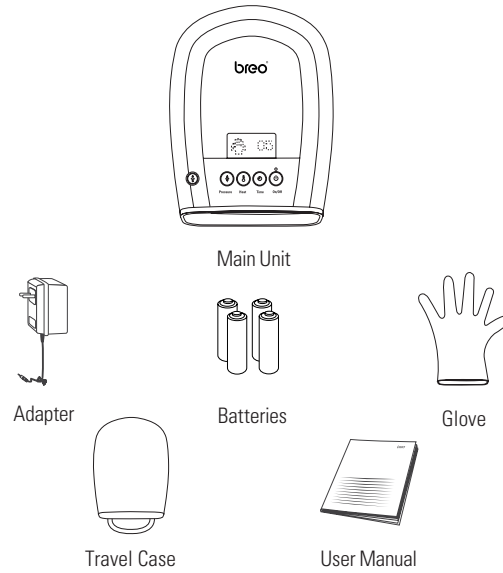
Introduction

For relief of minor aches and pains

iPalm520 adopts air pressure and hot compress massaging
technology. It relaxes the hands by rubbing and kneading the pressure
points of the palms and fingers.

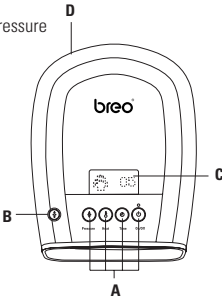
Inside the Package

The package includes: 1 Main Unit, 1 AC Adaptor, 4 AA Batteries,
1 Glove, 1 User Manual, 1 Travel Case



Function Deployment

- A. Operating Buttons
From right to left: Power/Time/Heat/Air pressure
- B. Air Pressure Reduction Valve
- C. LCD Screen
- D. DC Power Port



Operation

Preparation

- Prior to use, check the integrity of the machine and accessories:
- Battery power is sufficient
 - No damage on AC adapter

Power Options

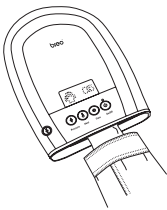
- Batteries
 - Open the battery cover on the back of the main unit.
 - Install 4 AA batteries in accordance with the positive and negative poles.
 - Close the battery cover.
(See Figure 1)
 - AC Adapter
 - Insert the plug of AC adapter in the main unit's DC port.
 - Connect the other end to AC power socket.
- * Choose power option #1 OR #2.



(Figure 1)


Usage


- Place hand (palm down) into the massager.
- Turn the power on, select function key, and set air pressure & heat to preference.






Manual mode

Power On/Off

Power On – Press  Button
Preset default is air pressure
(circulating from Standard-Powerful-Soft),
high heat, 5 minutes duration.
Manually operate related function buttons to switch among air
pressure & hot compress modes, and time.

Power Off – Press  Button

*Note: After turning off the unit, allow approximately 40 seconds for air
pressure to be released. During this period, the unit will not start when
the Power ON button is pressed.

Manual Mode
Time – Press  Button to select massage duration (5 min/10 min/15 min)
Heat – Press  Button to select temperature (Low-High-OFF)
Air pressure – Press  Button to select among 3 modes
(Standard-Powerful-Soft)

*Important Tip: When you feel the air pressure is too much and/or
uncomfortable, press and hold the Pressure Reduction Valve (red button)
to release air.

Precautions

- Please read this User Manual carefully for correct and safe use of
this massager.
- Do not use while walking or driving.
 - Keep the massager away from humidity, heat, and/or corrosive gas.
 - Individuals with indisposed symptoms like inflammation, blood stasis or have undergone hand operation should not use this product.
 - Do not wear hand ornaments and/or jewelry when using this massager.
 - Don't apply nail polish within 1 hour before using this massager.
 - Put hand into the unit BEFORE turning the power on. This also prevents damage to the air bag due to too much pressure.
 - If the massager will not be used for a long time, remove the batteries to avoid battery leakage.
 - This massager is designed as a personal care product. It is not for diagnosis/treatment of any health disorder, nor meant for commercial use.
 - To clean, wipe with aseptic cotton and alcohol. Do not wash or immerse in water. You may also use disinfectant wipes and air dry.
 - If an individual has soft, tender or delicate hands, set the machine on low pressure to avoid pain or discomfort.
 - The machine could feel like it is too hot on the highest heat and pressure settings because the added pressure intensifies the heat.
 - It is normal for the user to have dimples on their skin after using the massager. The dimples will gradually disappear within approximately 15 minutes.
 - This product is not a substitute for healthcare professionals' advice and treatment. In case of doubt or if necessary, please consult your healthcare professional.
 - This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
 - Please note that 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. However, there is no guarantee that interference
will not occur in a particular installation. If this equipment does
cause harmful interference to radio or television reception,
which can be determined by turning the equipment off and on,
the user is encouraged to try to correct the interference by one
or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Troubleshooting

When operational problems occur, please refer to the chart below.
Do not disassemble the machine or try to repair it yourself.

| Problem | Possible Reason | Possible Solution |
|---------------------------|---------------------------------------|--|
| Power-ON failure | Batteries are low / out | Change batteries |
| | Batteries are not installed correctly | Check if positive/negative poles of batteries are positioned right Make sure the batteries are snug in place. |
| | AC adapter is not connected properly | Check the connection of the AC adapter to the power socket |
| Weak heat or air pressure | Batteries are low / out | Change batteries Make sure the batteries are installed correctly and snug in place |

Technical parameters

| | |
|-------------------|---|
| Power DC | 6V |
| Ideal environment | Temperature: 5°C-40°C Relative Humidity:≤80% |
| | Atmospheric pressure: 860hpa~1060hpa |
| Dimension | Main unit: Length265mm × Width201mm × Height 90mm |
| NetWeight | 1129g |
| Power | 6W |

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