Name: Earl(RX) Size: 148*138mm

34*57mm

Material: ABS,Silicone Battery: lithium battery

Noise: <40 dB Waterproof Name: Earl(TX)

Frequency:433.92MHz
Battery:DC 3V(CSR232)
1.Vibrating mode (3+16)

Touch mode 1-3

- ©Normal mode1-11
- Shake mode
- OJoyous mode
- Passionate mode
- OHigh-tide mode
- OContinue mode
- 2. The product can be operated individually
- OA click the button to turn on the toy.
- Continuous clicks to change vibration modes.
- OPress the button for 2 seconds to turn off.
- 3. The operation of remote control
- © Press the toy button" "for 3s to wake the toy up.
- ©" "on remote button controls motor 1.
- ©" "on remote button controls motor 2.
- When pressing any button on remote or toy for 2s,the toy stop working.
- Standby status.
- © Press the toy button for 3s to completely turn off the product.
- 4. Light status

Product on: Continuous red light

Product off: light off

Low battery: Red light flashing Charging: Red light flashing

Full charged: Continuous red light

- 1.Use instructions
- © Please relax before use and apply some lubricants for better stimulation.
- It is advised to begin with gentle mode to avoid discomfort for you and your partner. You may find your favorite mode after some try.
- OPlease switch it off after use and fully clean it.

- 1. Charging instructions
- Insert DC connection to the charging hole.
- You can charge the toys with USB wire on computer or mobile plug.
- OPlease take out the DC connection after charging.

WARNING!

Proper maitenance can extend the product life.

Please pay attention to the following safety instructions before use.

- 1. Please comply with the followings before using the product:
- © Clean the product completely. Scrub it with an antibacterial soap and then wash with clean hot water. At last, wipe it gentely with towel or soft cloth.
- 2. During using the product
- ODon't use massage oil or hand cream as lubricant.
- ODon't use the silicon-based lubricant as it will damage the product surface.

SAFETY INFORMATION!

- Please store the product out of reach from children as swallowing any inner components inside will cause choking.
- None of components can be replaced or repaired by the users. If any part of the product requires replacement, please contact your dealer.

Reminder: Do not use any cleaning agent containing alcohol, gasoline or acetone to wipe the product. Avoid direct solar radiation and long-time exposure to the high-temperature environment. The product should be stored at clean and dry place without contacting other plastic products.

Maintenance of the built-in battery:

- A battery can be charged or discharged for over 100 times and will go bad finally.After being charged fully, the battery shall be disconnected from the charger because overcharge may reduce the battery life.
- ○When the product is not used, the battery capacity will release gradually.
- If the product is placed at too hot or cold environment, it will reduce the battery capacity. And if the battery is too hot or cold, the battery life will get shorter even though it is fully charged.

Battery warning!

- Suggest to use LEVETT charger to charge the battery.
- The battery shall be disposed in accordance with the local laws and regulations.

If possible, please recycle it. Users shall not take out or replace the battery by themselves. Otherwise, the risky operation may damage this product.

Charger Maintenance:

It is recommended not to use other adapters to charge the vibrator except for the supplied AC adapter. Otherwise the vibrator may be damaged and make the warranty invalid.

Attention:Please read the manual for charging indicator carefully as some vibrators can't be wroking while charging.

FCC Statement

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.

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.

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