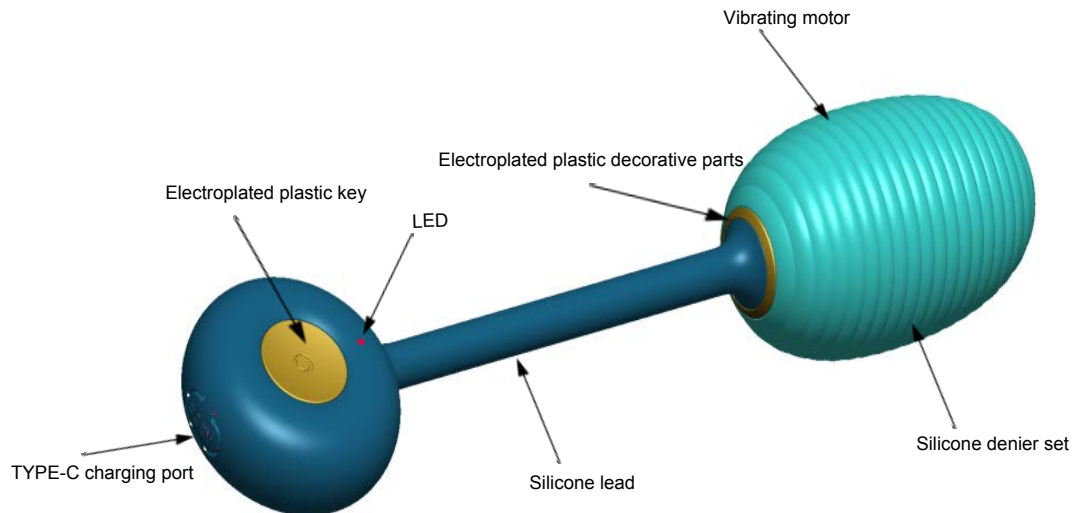
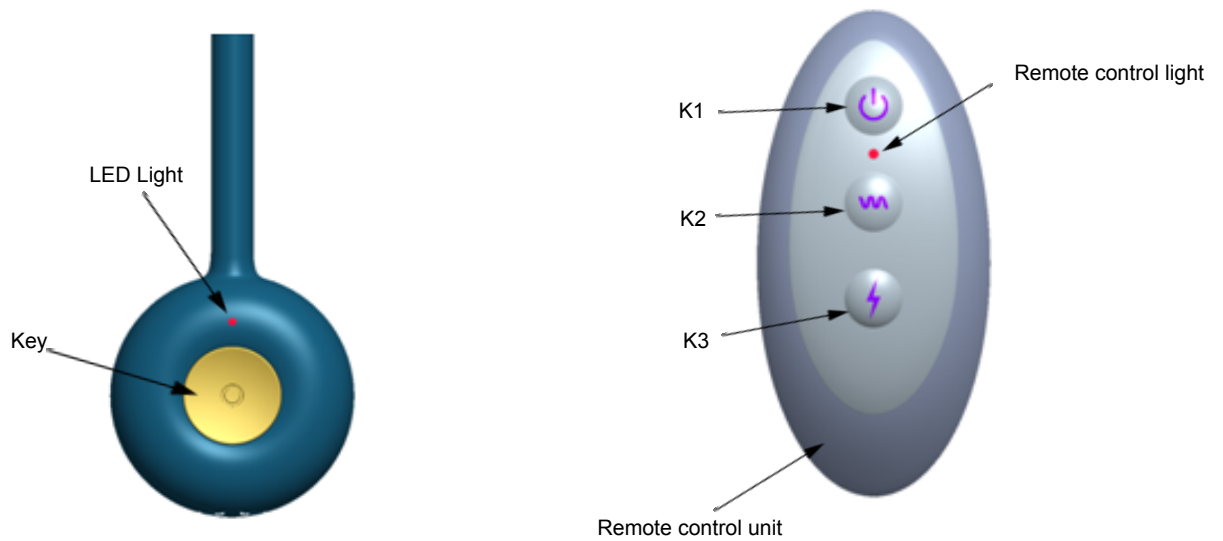


W0124B1 Function Description

Receiver:



External dimensions of main engine: 207.2*46*41.9mm



Control panel

1. The host is controlled by a key, long press the key to turn on, the host enters the standby state, and the LED light shines. At this time, press the button, the motor enters the mode, and the LED light is long on. Press the button again to switch to the next mode (with each press, the LED light flashes once). There are 7 mode cycles. Press and hold the button again to turn off the LED light.

2. The remote control is controlled by three keys, long press the K1 key to open the remote control, and the remote control indicator light is long bright. After the remote control is turned on, when the host is in standby state, press the K2 key to enter the host motor mode and start to work. When the host is in the working state, press the K2 key to switch the motor to the next mode. When the host is in standby or any working mode, short press the K3 key, the product enters the strongest vibration mode, and then short press the K3 key to restore the previous state or mode. When the host is in any working mode, long press the K1 key to turn off the remote control, the remote control indicator is off, and the host resumes the standby state (when the host is off or standby, turn off the remote control, and the host does not change).

3. When the host power is insufficient, the host LED light flashes quickly. Plug in TYPE C line to charge, LED light shining, fully charged LED light long bright.

Function	Operation Frequency	Max RF output power:	Limit
SRD	433.05MHz –434.79MHz	-2.37 dBm	10 dBm.

This product can be used across EU member states.

Receiver Category:1

Applicant's name: Orion Versand GmbH & Co.KG

Address: Schaeferweg 14, 24941 Flensburg, Germany

Importer: xxxxxx

Manufacturer's Name: TOPARC TECHNOLOGY (SHENZHEN) CO.,LTD.

Intense RC Bullet (W0124B1)

Model number: 5404860 (W0124B1)

Operating Temperature:-10°C to 40°C

This device in compliance with the essential requirements and other relevant provisions of

Directive 2014/53/EU. All essential radio test suites have been carried out.

1.CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

2. The device complies with RF Exposure.

FCC Caution:

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

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction