

# Remote Cherry



8 vibration modes  
1 vibration intensity

- \* You can take out the bullet & use it alone
- \* Vibration function can be directly controlled by the button on the bullet.
- \* The operation of the button on the bullet is same as the remote.
- \* But you still need to turn on the remote reception function first, even you don't use the remote.

**Remote** — Put 'Vibration K-Balls' into your body, remote control the vibration functions.

- \* Remote control distance: 10 meter.
- \* Remote use CR1220 button battery.
- \* Remote no waterproof



- \* Please turn on the remote reception function of the bullet before you use the remote.  
Turn on - Press the bullet button for 1.5 seconds till you feel one time short vibration.  
Turn off - Press the bullet button for 2 seconds till you feel two times short vibration.

- \* For saving the bullet's battery, please turn off the remote reception function of the bullet when you don't use it.

- Press the button to turn on it with the 1st vibration mode.
- After turning on, each press the 'Vibration K-Ball' will change a vibration mode, after the 8th mode it will go back to the 1st mode.
- After turning on, anytime quickly press twice the 'Vibration K-Ball' will get into the auto cycle of 8 vibration modes, if want to get out the auto cycle of the 8 vibration modes, just press once.
- Press the button for 1 second to turn off the 'Vibration K-Ball'.



CE RoHS





Length: 119mm Diameter: 36mm

## CE, RoHS certificate

**Intertek**  
**EMC Verification Certificate** Report No: S2N40003002-003

Client: **ML CREATION CO LIMITED**  
 501, TSIU, BA CHANG CENTRE, NO. 50  
 WANG CHANG ROAD, WANG CHANG NEW  
 TERRITORIES, HONG KONG S.A.R.

APPROVED BY: **US SUSANNA LEE**

Date: **March 21, 2018**

Device Description: **Remote Vibrator Egg**

Tests conducted: **EMC Verification**

Result: **Pass**

**Verification of Conformity**

Test report(s) sample(s) of the better product have been found to comply with the  
 technical specification(s) on which verification of the time the tests were carried out. Other  
 CE mark directions are verified in compliance, the manufacturer may indicate  
 directions of conformity determination and applying the mark to product intended to be  
 CE compliant with all relevant CE mark Directive requirements.

Applicant: **ML CREATION CO LIMITED**  
 ROOM 501, WANG CHANG CENTRE, NO. 50 WANG CHANG  
 ROAD, WANG CHANG NEW TERRITORIES, HONG KONG S.A.R.  
**HONG KONG**

Model: **REMOTE VIBRATOR EGG**  
 DC 3V 200mAh 3.7V Rechargeable battery  
 with a charged by USB (PC)

Markings:  
 EN 60950-1:2006 + A1:2009 + A2:2011  
 Electromagnetic Compatibility - Requirements for household  
 appliances, health care and similar apparatus - Part 11: Emission  
 EN 60950-2:2007 + A1:2011 + A2:2011  
 Electromagnetic Compatibility - Requirements for household  
 product appliances, health and similar apparatus - Part 11: Immunity  
 EN 60950-3:2007  
 Electromagnetic Compatibility Directive (2004/108/EC)  
 Based on Technical File Entry  
 28 March 2018 to 3 April 2018  
 S2N40003002-003

Digitally signed by **Jimmy Wren**  
 Location: **Intertek Testing Services**

**EMC VERIFICATION SUMMARY**

Test Conducted Date: **28 March 2018 to 3 April 2018**

ALL TESTS WERE CONDUCTED IN ACCORDANCE WITH  
 EN 55014-2:2008 + A1:2009 + A2:2011  
 EN 55014-2:1997 + A1:2001 + A2:2008

Location: **Intertek Testing Services Shenzhen Ltd. Kaitian Branch**  
 6/F, Block D, Kaitian Building, Langqian Road, Nantian  
 District, Shenzhen, China

Approved By: **Jimmy Wren**  
 Location: **Intertek Testing Services**  
 Date: **2 April 2018**

## ML creation sex toy model Remote Cherry

### Strong vibration - Remote control - Women's eggs

For couples or women

Vibrator can be removed for clitoral massage

A man can use a remote control to control the vibration mode of the egg inside a woman

100% waterproof and can be cleaned normally

Vibrator egg, remote vibrator egg, best vibrator egg with remote

[Sex toys factory China](#), Sex toys factory, Sex toys manufacturer, Sex toys supplier