

AUTOMATIC CAT BALL



Electrical Parameters

- Charging Interface: Type-C
- Input: 5V, 1A
- Built-in Lithium Battery: 3.7V, 250mAh
- Operating Current: 100mA
- Standby Current: 3mA
- Sleep Current: 10μA

Button ① Function Description

- Long press for 1 second: Power ON
- Long press for 1 second again: Power OFF
- Double press within 1 second: Mute
- Short press within 1 second: Cycle through 3 movement modes

Mode Specifications

- Mode 1 (Green indicator): Motor runs at medium speed; enters Standby mode after approx. 3 minutes of operation
- Mode 2 (Blue indicator): Motor runs at high speed; enters Standby mode after approx. 3 minutes of operation
- Mode 3 (Red indicator): Motor runs at low speed; enters Standby mode after 4 minutes of operation

Wake-up & Auto-shutoff

After sleep mode activation, the device resumes operation when touched.

Auto power-off if no touch activity is detected for 2 hours.

Note: A charging port is hidden beneath Button ①.

Button ② & Status Indicator Description

- Low speed: Red light
- Medium speed: Green light
- High speed: Blue light
- Low battery: Red, Green & Blue lights flash

simultaneously

- Charging: Red light breathing (slow flash)
- Fully charged: Green light steady on

Usage Tip

For first-time use, it is recommended to start with low speed to help your cat adapt gradually.



Electrical Parameters of Remote Control Laser Pointer:

Charging: Type-C, 5V, 1A

Built-in Lithium Battery: 3.7V, 150mAh

Operating Current: 20mA

Standby Current: 2mA

Remote Control Laser Toy – Instructions

③ Remote Control Switch

The switch has 3 positions:

- Power OFF (bottom position)
- Remote Control ON (middle position)
- Laser Pointer ON (top position)

Please make sure the switch is set to the middle position before use. And the remote control will only work when the cat ball is in normal working condition.

④ Low-Speed Button

When pressed, indicator ② shows red, and the cat ball moves at low speed.

⑤ Medium / High-Speed Toggle Button

Each press cycles the movement speed: Medium → High → Medium... Indicator ② will display a corresponding light color based on the speed.

⑥ Sound Toggle Button

Each press cycles the sound mode: Mute → Bird Chirp → Mouse Sound... Choose the sound your cat prefers.

⑦ Laser Outlet

Do not shine directly into eyes.

When switch ③ is at the top position, the laser will emit from hole ⑦.

⑧ Laser Pattern Dial

Rotate left or right to adjust the laser pattern.

⑨ Charging Port

This product is not designed with a charging indicator light.

- Charge if the remote control distance is less than 5 meters.
- Charge if the laser does not light up.

The remote control and laser working distance is up to 8 meters in an open, interference-free area.

**LASER RADIATION
DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT**

FCC Notice:

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. (2) This device must accept any interference received, including interference that may cause undesired operation.

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.

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

RF Exposure

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