

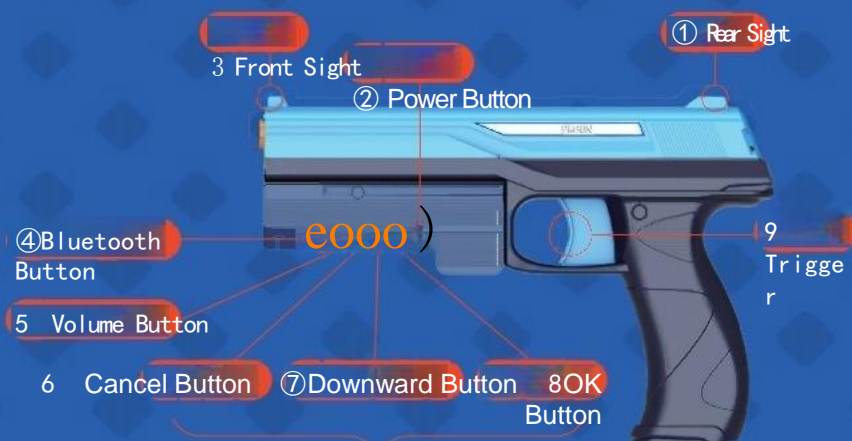
Hanvon

PKGUN1

00G

Instruction Manual

▶ Button Instruction



It functions like a remote controller. Once the gun is connected to the app, it is used for remote control of the app.

- ① Rear Sight: Used for aiming at the target
- ② Power Button: Long press for 3 seconds to turn on/off
- ③ Front Sight: Used for aiming at the target
- ④ Bluetooth Button: Toggle to switch Bluetooth on/off
- ⑤ Volume Button: Control the gunshot sound volume
- ⑥ Cancel Button: Control deselecting in the app
- ⑦ Downward Button: Control selecting the next item in the app
- ⑧ OK Button: Control confirming selection in the app
- ⑨ Trigger: Pull the trigger to shoot

▶ User Manual

step1 Scan the QR code to download and install the "PK Gun" app:



Step2 Long press the power button for 3 seconds to turn on the device, then toggle the Bluetooth switch to turn on Bluetooth.



Step3 Open the [PK Gun] app and log in. Allow the app to access the required permissions, and the device will automatically connect successfully.



Step4 Choose your preferred mode on the app. Stand 2-5 meters away from the target, aim at the target, and start shooting. For a better experience, it's recommended to cast the phone screen to a TV if the phone screen is too small. If casting isn't possible, you can also shoot at the provided paper target directly;



step The gun itself possesses the intelligent target recognition capability. Even when not connected to the app, shooting at the target will still trigger automatic voice reporting of the target.

» Shooting Instruction



When aiming to shoot, extend your arm, keeping your eyes away from the rear sight.

Rear Sight

Front Sight



2-5 meters

Target Point

Ensure the rear sight, front sight, and target point are aligned in a straight line, with the front sight positioned 2-5 meters away from the target point



Rear Sight

Front Sight



Above Target



Below Target



Left of Target



Right of Target

Align the front sight horizontally with the rear sight ✓



The aiming point should be directly above the front sight.

① Safety Warning

- The upper part of the gun contains a slide breech device; avoid using it near the eyes;
- Please use within the limits permitted by the law;
- Prohibited to privately modify the gun's rebound device.
- Prohibited to privately alter the gun's external appearance.
- Prohibited to privately dismantle or replace the official supplied battery.
- This product is an electronic smart toy gun and contains small parts; it is not suitable for children under 8 years old.



Package and Accessories

Controller Gun *1

Target Paper*1

Charging Cable*1

Instruction Manual*1

Maintenance and Care

- The controller Gun contains optical and electronic precision components. Please avoid dropping or impacting it during daily use.
- Keep the target reporting device lens clean and smooth. Avoid using hard objects to scratch the lens glass.
- It's recommended to store the product in its packaging box to prevent damage from stepping on or crushing
- Keep the product away from liquids. If the surface is dirty, use a dry cloth to wipe it. Do not use water, cleaning agents, or corrosive liquids for cleaning.
- Store this product in a dry and ventilated area, away from sources of heat such as gas stoves, grills, heaters, and avoid prolonged exposure to direct sunlight.

⚠ Battery Safety Warning

- The built-in battery is non-removable and non-replaceable. If damaged, please contact customer service promptly for repair.
- This product is recommended to be charged with a DC 5V/1A charger.
- Charging should be conducted by an adult or under adult supervision.
- Do not use while charging.
- Regularly inspect the product's wires, plugs, casing, and other components for damage. Do not use if damage is found until repairs are completed.
- Ensure the product is powered off when cleaning.

The instructions contain important information, please retain it.

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.

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

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