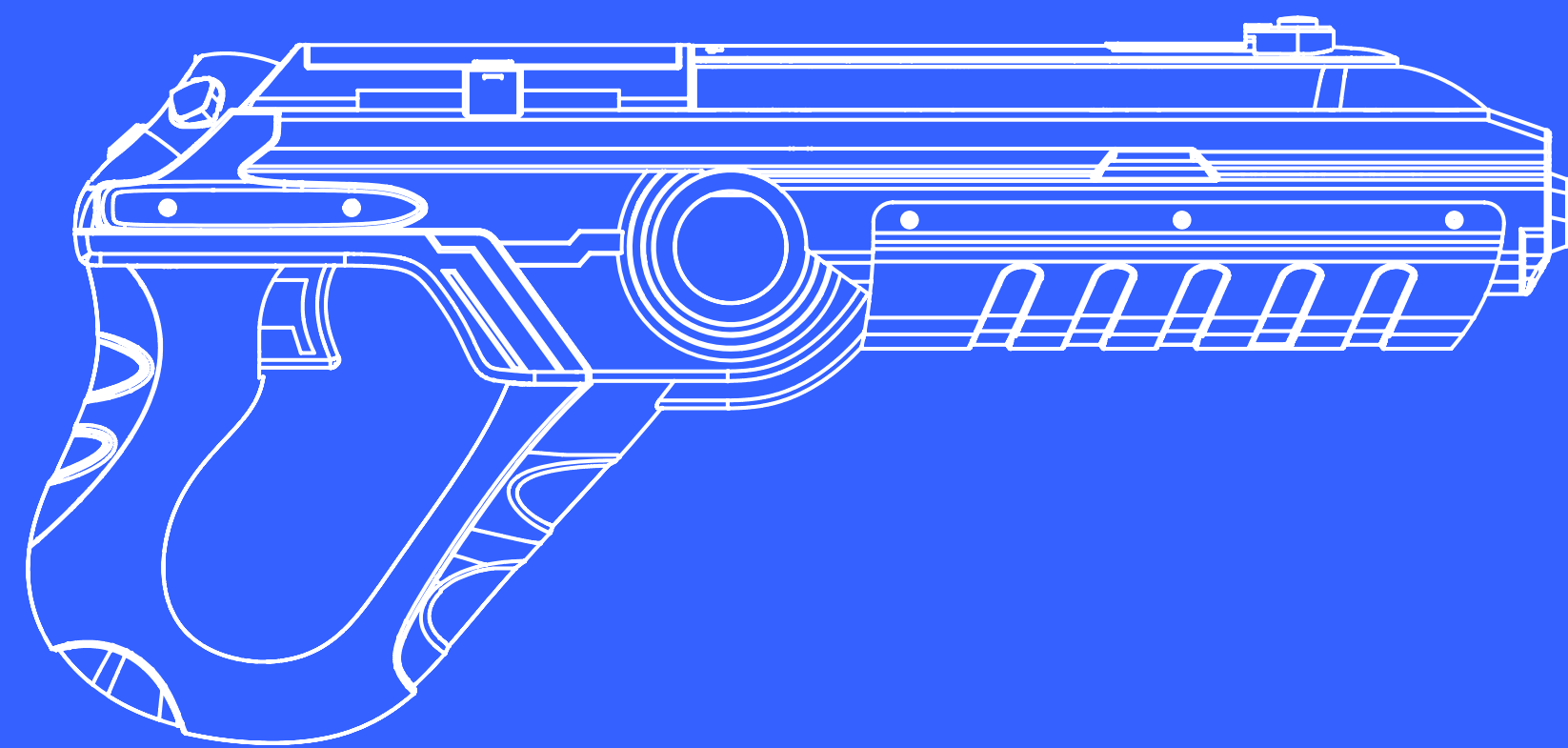


YUNUS XR QUANTUM GUN

Operating Instructions



Quantum Fantasy Technology Limited

(The instruction manual contains important information, please keep it for reference.)

Product Overview

Products

The YUNUS XR QUANTUM GUN is a game controller designed and manufactured by Shenzhen Zhixing Technology Co., Ltd., specifically for the "Boyoyo" WeChat game.

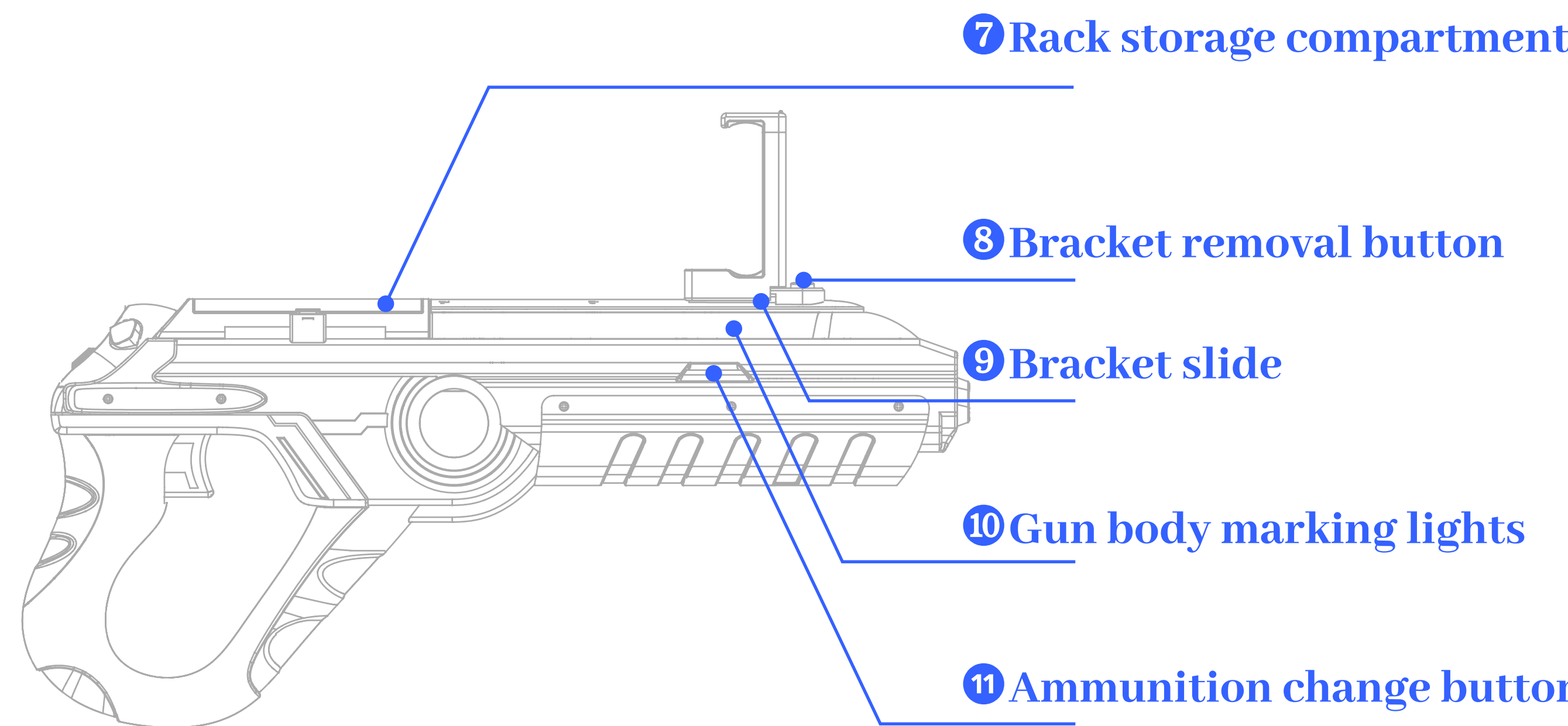
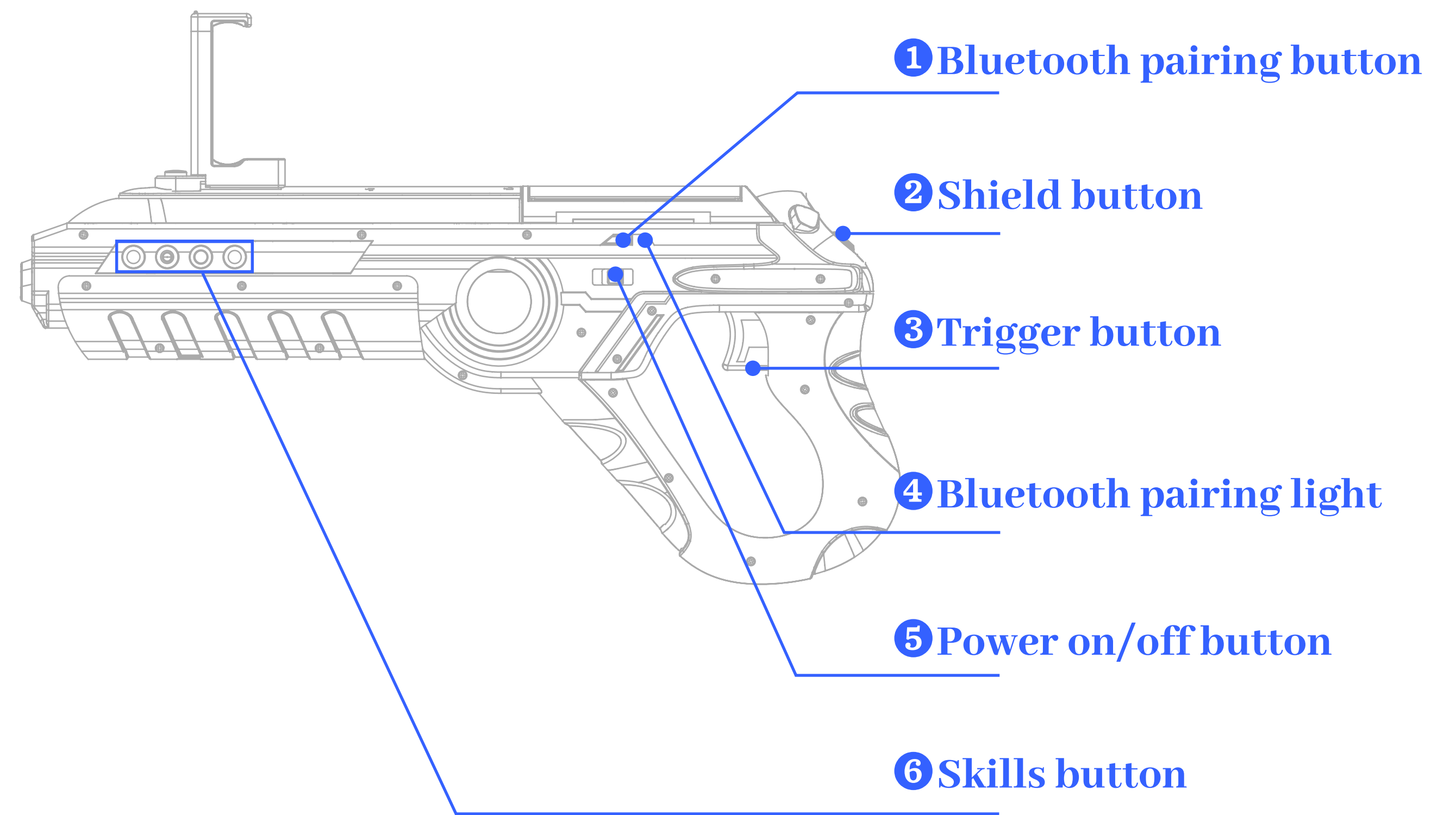
Product Content

YUNUS XR QUANTUM GUN x1
Product Manual x1
USB Charging Cable x1

Specifications and Parameters

Product Mode	BY001
Size	396 x 186 x 55 mm
Weight	600g
Connection	Bluetooth
Compatible platform	iOS、Android、Harmony OS
Accessory	USB Charging Cable
Vibration motor	FF030-4.5V

Product Detail



1 Bluetooth pairing button

After a long press of 2 seconds inside the Boyoyo game, the Quantum Gun will disconnect the currently connected device to re-enter the broadcast state.

2 Shield button

When pressed, the battle in the game board of BoYoYo presents a standing shield effect.

3 Trigger button

When the Quantum Gun is successfully paired and the game is entered, pressing it will trigger firing effects in the game, and the vibration effects will change according to the game content.
If the Quantum Gun not paired, the motor vibration will follow the trigger press state.

4 Bluetooth pairing light

Display the current Bluetooth pairing status of the Quantum Gun.
When the light is flashing, it indicates that the Bluetooth gun is not successfully paired.
When the light is steady, it indicates that the Bluetooth gun is successfully paired.

5 Power on/off button

Controls the Quantum Gun power on/off.

6 Skills button

There are a total of 4 skill buttons, corresponding to the four skills of the battle in the game. When pressed, the corresponding skill release effect will be shown.

7 Rack storage compartment

For storing cell phone holders.

8 Bracket removal button

The player removes the cell phone holder that has been secured to the gun by pressing the Bracket removal button.

9 Bracket slide

Used to hold a cell phone holder.

10 Gun body marking lights

For Quantum Gun Body Decoration.

11 Ammunition change button

When pressed, the Boyoyou game displays a reloading effect during in-game combat.

Method of use

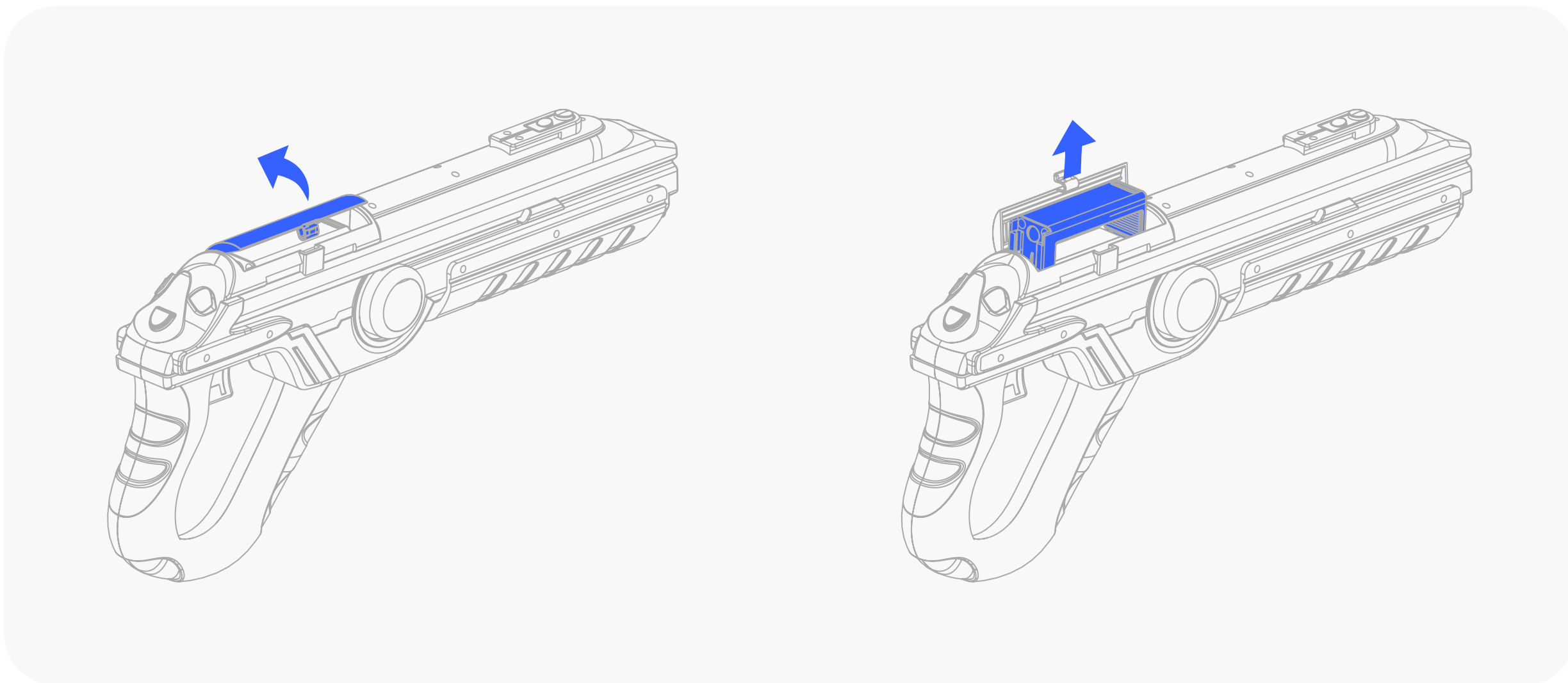
Instructions for use

- Turn on the power switch, and the Quantum Gun will automatically enter broadcast mode with the Bluetooth pairing light flashing. (Note: The Quantum Gun cannot be used while it is charging.)
- Ensure that Bluetooth is enabled on your smartphone.
- Enter the Boyoyo by searching for "Boyoyo" on WeChat or scanning the game code on the right.
- Bluetooth Connection
 - First time users: Users should click the "Bluetooth Connection" icon in the lobby to open the Bluetooth list, and click on their own Quantum Gun device to connect.
 - Non-first time users: If you are using the same Quantum Gun device as last time, the Quantum Gun will connect automatically. Otherwise, you have to click the "Bluetooth Connection" icon in the lobby to open the Bluetooth list and click your own Quantum Gun device to connect.
- Start Game



Instructions for using the cell phone holder

- Press the holder storage compartment and open the cover to take out the cell phone holder.



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.