



\*All the specifications and contents in this manual are subject to change without notice.  
\*All the specifications and contents are only for reference, please make the object as the standard.



Safety and Precautions

- 1. To avoid the risk of high voltage circuit electrical shock, do not disassemble Blaster.
2. Do not look into the gun barrel to avoid accidental discharge of BB gun which can lead to any bodily harm or disability.
3. Charge the battery at least every 2 months when the tracer is not used to avoid completely discharging the battery. Defect of completely discharging the battery is not covered by warranty.
4. Only with the lid tighten, Blaster is with IP65 rating, dust and splash proof, suitable for outdoor use.
5. Supports green tracer BBs and gel BBs, NOT support red tracer BBs

Contents



Features

- 1. Blaster simulates muzzle flash, the effect of flame depends on volume of gas or water fog around the muzzle, with more volume, effect will be better.
2. Three modes available: Tracer with flame, Flame only, Tracer only.
3. Intelligent power control: Blaster wake up by shaking, enter sleep mode while idle for over 5 minutes.
4. Suitable for standard airsoft and gel BBs.

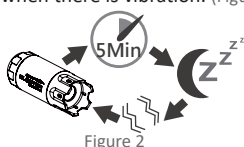
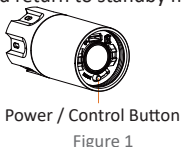
Instructions

Charging the Battery

- 1. Rotate the lid counter clock wise to remove, use Micro USB cable to recharge. Charge at least 3 hours for the first time to ensure best performance of the battery.
2. Indicator breaths during charging, and goes off when charging is completed. Breathing light reflects progress of charging: Red: 0% ~ 30%, Orange: 30% ~ 60%, Green: 80% ~ 99%
3. Remove the charging cable and lock the lid back by rotating clockwise, Blaster turns on automatically.

Power on and off

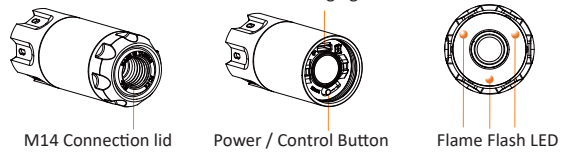
- 1. Power On: Click power button, a short Beep (1sec.) indicates the power is on, or just shake Blaster to wake it up from sleeping mode.
2. Power Off: Click power button, after three short Beeps, Blaster turns off, at this mode, shake and wake will not be available.
3. Sleep Mode: Blaster enters sleep mode automatically when idle for over 5 minutes, and return to standby mode when there is vibration.



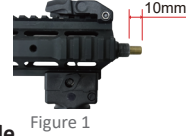
- 4. Low Battery Force Power off: the indicator LED flashes red, 3 flashes from the flame LED to indicate the battery level is too low and shutdown.

Installation

1. Blaster at a Glance



- 2. Please make sure the barrel length after the screw thread is less than 10mm, or the barrel will cover the sensor of Blaster and cause malfunction, in this case, there will be warning of 3 Beeps every 2 seconds, and Blaster will be forced shut down after 5 consecutive times of warning.
3. When installing on pistol with M11+ screw thread, please use the converter, and tighten with the Allen(Hex) key.



Self-Test Mode

- 1. Please recharge at least 1 Hour before doing self-test for Blaster.
2. In shutdown status, press power button for 6 seconds then release, the UV LED and Flame flash LED will take turn flashing, Blaster enters self-test mode, and indicates the result by the indicator. Normal: Indicator turns green. Fail: Indicator turns red.
3. In the case indicator turns red, please clean the inner tube and test again, if the self-test still fail, please contact us from www.acetk.com

Mode Setting

- 1. Long press on control button while power on to enter mode setting.



- Tracer with flame mode: Release control button after 1 beep
Flame mode: Release control button after 2 beeps
Tracer mode: Release control button after 3 beeps

Warning: Power button is precision parts, too much force may cause damage to the button.

LED Signal and Audio Signal

Table with 3 columns: LED and Beeps, Symbol, Status. Rows include: 1 second beep, green light (Power On); Warning by 3 times Flame LED flashing (barrel has cover the sensor); Indicator LED in red and flame LED flashing 5 times (Low battery); Red light flash, 5 short beeps (Battery 0%~30% charged); Orange breathing light (Battery 30%~60% charged); Green breathing light (Battery 80%~99% charged); LED turn off after Green breathing light (Charging complete); In shutdown status, press power button for 6 seconds then release, Flame LED flashing 3 times (Enters self-test mode); After self-test, green light, 1 second beep (Self-test success); After self-test, red light, 3 short beeps (Self-test fail).

Specification

- Supports green tracer BBs and water BBs, not support red tracer BBs.
Burst Speed: Up to 35PRS
Battery: Li-Ion, charging time 2.5 hours
Maximum shots with fully charged battery:

Table with 2 columns: Mode, Light times. Rows: Tracer only (24000), Tracer with flame (12000), Flame only (12000).

- LED power and battery indicator.
Certificates: FCC CE ROHS
Dimension: Diameter 32mm, length 76mm.
Weight: 70g

Warranty

- 1. Warranty: 12month from order date or 15 month from manufacture date.
2. Warranty does not include damage from incorrect usage, external force, or liquid intruding inside the product
3. Only with lid tightened, Blaster is with IP65 rating, any incorrect usage caused liquid intruding inside will be not covered by the warranty.
4. Acetech provides 5 years maintenance and repair from the date Blaster is sold.