

User Manual





*Specification

- # Measures Muzzle Velocity from 30 m/s \sim 400 m/s (90 ft/s \sim 1200 ft/s).
- ※ ROF range: 100~5000RPM
- **X** Tube diameter: 24mm
- ** Tripod Ready mounting hole (Screw for standard camera / camcorder tripods)
- ※ Use AA battery[⋆]2
- Support Micro-USB(5V/0.5A) power input (no battery charge function)
- ※ Weight: 200g without battery.
- % Size: L x W x H = 117 x 97 x 59 (mm)
- Since Gas and CO2 guns produce smoke, testing of these devices require a distance of more than 10 cm to avoid smoke interference
- *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.

*Product information

- AC5000 is an airsoft chronograph with high quality
 and accuracy
- © User-friendly interface with 128*64 LCD and stereo operation keys.
- © Support Micro-USB(5V/0.5A) power input(no battery charge function) or Use AA battery*2
- © Ammo parameter setting supports 5 memory slots
- \odot AMMO 1~5 parameter can be selected on SCR2.
- ② 25 memory slots for velocity and ROF (Rate Of Fire)
- O Idling and low battery auto power off function.
- Tripod ready mounting hole (standard camera screw / camcorder tripods)
- □ Large caliber for 24mm, suitable for different BB Spec. 4.5mm, 6mm, 9mm, 18mm.

*Panel Introduction



*MENU

@AMMO : Set BB information

| NO. | WT. | CAL. |
|-----|------|------|
| >1 | 0.2 | 6 |
| 2 | 0.25 | 6 |
| 3 | 0.43 | 6 |
| 4 | 0.45 | 6 |

5 memory slots for setting BB weight (WT) & caliber (CAL)

OUNIT: Unit Setting



- ** ROF: Rate Of Fire RPM: Round Per Minute RPS: Round Per Second
- SPEED: Initial Velocity m/s: Meter per Second ft/s: Feet Per Second

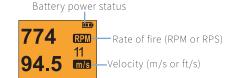
OAPO: Auto Power Off



Auto power off after idling for 5 ~ 60minutes for power saving.

When battery power is very low, the Chrono shuts down automatically.

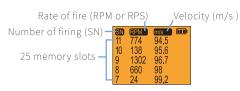
♦SCR1 :Screen 1



♦SCR2 :Screen 2



SCR3:Screen 3



**Press up/down key to read the speed data
**Press and hold up key for 3 seconds to clear historical speed data.

©BACK LAGHT: BACK LIGHT Setting



- ** MODE : Mode setting ON: Backlight is turned on OFF: Backlight is turned off AUTO : auto turn off backlight when idling for one minute.
- ** BRI: Brightness setting HIGH: High brightness MID: Middle brightness LOW: Low brightness

©CONTRAST: LCD contrast



- * ADJUST: 0 ~ 10
- **X** DEFAULT: 5

©RESET : Factory Default



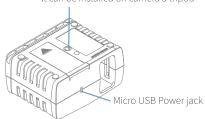
- ※ Reset AC5000 and recover factory default values.
- * The IR sensor shall be calibrated after resetting AC5000

Body - lightweight, durable and easy to carry

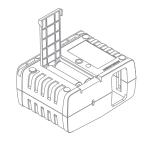


Stereo operation keys - easy to operate

It can be installed on camera a tripod



Battery Description



- 1. Put in 2 AA batteries.
- 2. Do Not install the used and new batteries at the same time for better device performance, safety and stability.
- 5. When device is not used for a longer period, please take out the batteries to prevent device malfunction from battery leakage.