



GENESIS SERIES

User Manual

P14~P28

EN



IOS



Android



Bluetooth

Table of contents

Safety and Precautions	-----	14
Contents	-----	14
Feature Locations	-----	15
Tracer Module Settings	-----	16
Keys of Tac. Torch or Laser	-----	19
APP operation instructions	-----	20
Charging Instructions	-----	24
Intelligent Power Control	-----	25
Self-Test Mode	-----	25
Specifications	-----	26
Warranty	-----	26



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

Safety and Precautions



To avoid the risk of high voltage circuit electrical shock, do not disassemble Genesis.



Do not look into the gun barrel to avoid accidental discharge of BB gun which can lead to bodily harm or disability.



Charge the battery at least every 2 months when the tracer is not used to avoid completely discharging the battery. The defect of completely discharging the battery is not covered by warranty.



Does not support Gel BBs.

EN

Contents



Genesis Series x1



Mounting Base x1



User Manual x1



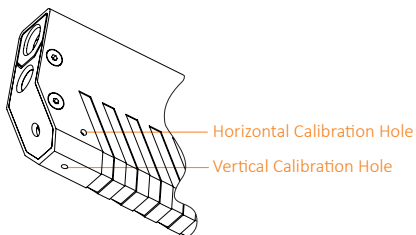
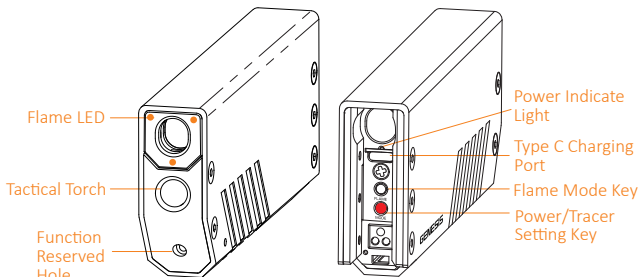
Type C Charging Cable x1



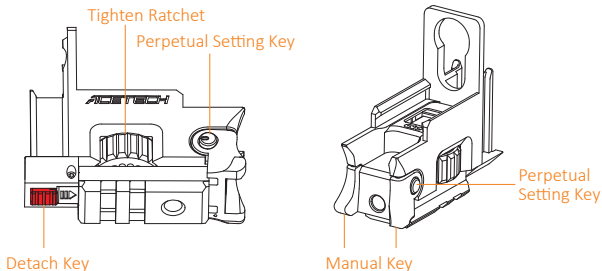
Allen Key x1

Feature Locations

• GENESIS



• Mounting Base



Tracer Module Settings

1. Tracer Setting Key:

- Click the Tracer Set. Key to power-on / off. (On : a long beep/ Off : long and short beep)
- Long-press Tracer Set. Key for 6 sec. to switch to the tracer modes. The list of alert as follows:

Warning tone	Illustration	Functions (Default settings: Standard Tracer Mode) Automatically recall last settings
Beep Once		Standard Tracer Mode- each shot of tracer BBs gets emblazed
Beep Twice		Sniper Tracer Mode is available on APP only. Note 1 & Note 2
Beep Three		Turn off tracer function Note 3

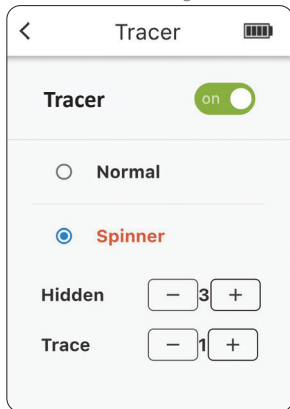
EN

Note 1: In Sniper Tracer Mode, the flame effect turns inactivated to avoid getting sniper exposed.

Note 2: The details of the sniper mode are set by the APP, as shown in the red frame area as shown below.

Note 3: When both tracer and flame function are off, the Quark K will automatically turned off after 1 min.

(Genesis will back to default settings after restart.)

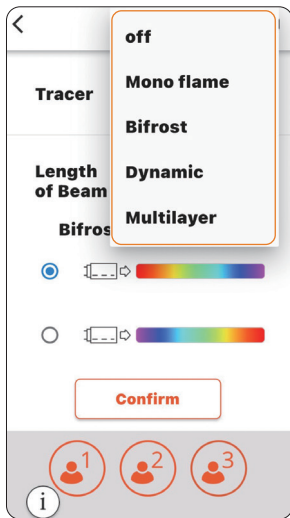


2. Flame Mode Key: Click the Key for once to switch to the next mode, there are 5 modes in total, and loops in the following sequence:

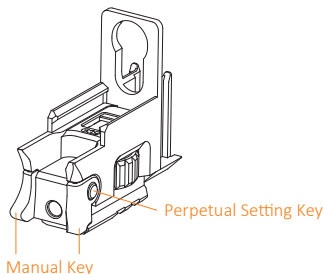
Mode	Function and LED	Remarks
Off	5 Beep for Flame function off.	Click the Flame mode key again and go back to Mono flame mode Note2 / Note3
Mono Flame	The flame LED flashes the color of the mode switched to with a beep.	The flame LED renders the beam/flame with the switched color Note1 / Note2
Bifrost	The flame LED flashes white for twice with two beeps.	The flame Led renders the flame with the rainbow-colors and emblaze the BBs track into rainbow-colored beams. Note1
Dynamic	The flame LED flashes white for three times with three beeps.	- Genesis changes the flame color for once in every 0.5 second during shooting. When the shooting is paused, the flame color settings stay at the last changed color until the next shot. - The 7 colors is the aximum for Dynamic Rainbow mode Note1 / Note2
Multilayer	The flame LED flashes white for four times with four beeps.	- The flame LED renders the multilayer beam with the set colors - The 7 layers is the maximum for Multilayer mode Note1 / Note2

Note 1 : When tracer mode is on and using tracer BBs, the flame color will be blended by fluorescence

Note 2: Colors and layers of flamer setting by APP, as shown below:



Note 3 : When both tracer and flame function are off, the Genesis will automatically turned off after 1 min.
(Genesis will back to default settings after restart.)

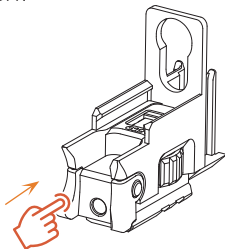


1. Perpetual Torch Key

- Toggle Perpetual Torch Key to the right to switch on Perpetual Torch function. Toggle the same key to the left to switch off Perpetual Torch function.
- When the Perpetual Torch function is ON, push and hold on / release the Manual Key to activate / deactivate the Strobe function.

2. Manual Key:

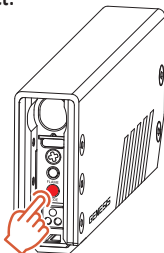
- Tac. Torch Control: Hold on / release the key to switch the Tactical Torch between ON/OFF.
- Laser Control: Quickly push Manual Key for 3 times to switch the Laser ON/OFF.
- Tracer Control: Hold on Manual Key for more than 3 seconds to switch the tracer ON/OFF.



APP operation instructions

1. Install AceSoft APP to connect:

A. Turn on the Genesis Tracer



EN

B. Scan the QR code below to download APP



AceSoft



Google Play

AceSoft Q



Apple Store

AceSoft Q

Reminder:

After downloading APP by using Android system, the system will display the information 【Will you permit “AceSoft” to access the location information of this device?】 and 【“AceSoft” requests to activate Bluetooth function】. Please click 【Permit】.



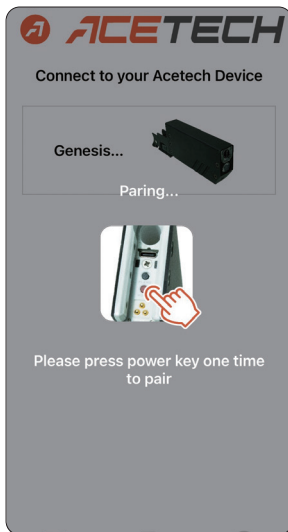
Will you permit “AceSoft” to access the location information of this device?

Permit

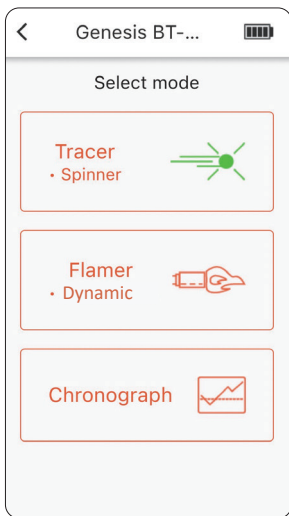
“ AceSoft” requests to activate Bluetooth function.

Permit

2. Make sure the mobile device Bluetooth activated, then run the App, the app displays the following picture. and click the Tracer Setting Key to connect the mobile device.



3. Select the function to detail setting

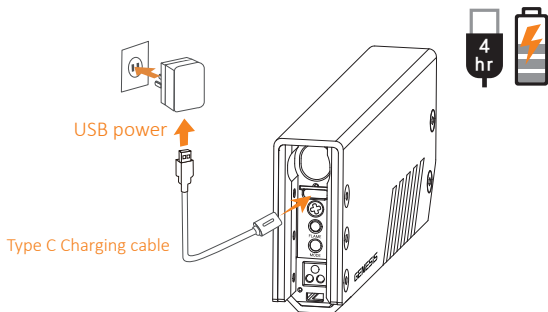


4. Tap to check the instructions in "Tracer" "Flamer" "Chronograph" function pages



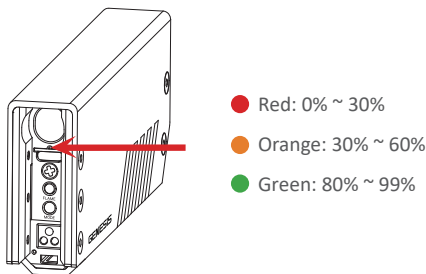
Charging Instructions

1. Charge the Genesis with a Type C cable for at least 4 hours on the first use to ensure best performance of the battery.



EN

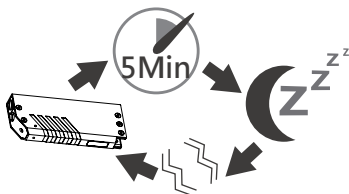
2. Power/Tracer Indicator Light breaths during charging, and goes off when charging is completed. Breathing light reflects progress of charging:



3. Genesis switches ON/OFF automatically when the charging cable gets plugged/unplugged.

Intelligent Power Control

1. Genesis enter sleep mode while idle for over 5 minutes and awake by



2. Low Battery Force Power Off: the indicator LED flashes red, 3 flashes from the flame LED with 3 beeps to indicate the battery level is too low and shutdown.

Self-Test Mode

Step 1: In off status, press Tracer Set. Key for 6 seconds then release.

Step 2: When Genesis enters self-test mode, the UV LED and Flame LED will take turn flashing.

Step 3: Results are indicated by Tracer Indicator Light. Complete: Indicator turns green. Incomplete: Indicator turns red.

Note 1: Check the Tracer and Power indicator light is green, then perform the self-test in the shutdown state.

Note 2: In the case indicator turns red, clean the inner tube and test again

Specifications

- ※ Supports standard BBs and green/red tracer BBs.
- ※ Supports up to 35PRS continuous rounds.
- ※ Battery: Li-Ion, charging time 2.5 hours.
- ※ LED power and battery indicator.
- ※ Certificates: FCC CE ROHS.
- ※ Dimension: Compact---high 66.7mm, length132mm
- ※ Weight: Compact---254g (without Mounting Base)

EN

Warranty

1. The defect of completely discharging the battery is not covered by warranty.
2. Warranty does not include damage from incorrect usage, external force or liquid intruding inside the product.
3. Any incorrect usage caused liquid intruding inside will be not covered by the warranty.
4. Please refer to Acetech official website for the detailed warranty date.



FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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:

CAUTION

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the 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.

RF exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.



www.acetk.com



acetech007

FC CE RoHS

Made In Taiwan