

## **Born for Combat with all Terrain**

#### Evolution !!!!!!!!

ICS focus on innovation and development to create a CXP-APE. Versatile and user-friendly rifle with simple design. Players can overcome all terrain combat easily.

The new Keymod system with five positions is superior to accessory rails. The folding stock as the CXP-APE has ergonomic design, cheek rest is adjustable for height and fore/aft positions, and better stability & accuracy by rubber butt-pad. CXP-APE will bring you a new experience!!







## **Keymod System**

The CXP-APE features precision CNC machined Keymod handguard. The modular Keymod rails provide a comfortable and customizable platform with 3, 4.5, 6, 7.5, and 9 o'clock Keymod attachment points.









## **Upper Receiver**

With free-floating rail system and intuitive, ambidextrous controls, you have a platform that is a natural fit for any operator and gives him all the options he needs.







## **Quick-Detach Barrel System**

Available with a Quick-Detach barrel system that allows shooter-level changes of barrel length.







### **EBB System**

ICS Electric Blow Back System increases the simulation to the action of the real firearms without reducing shooting precision.



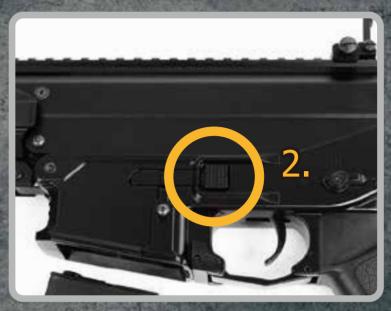




## **Magazine Release**

Ambidextrous magazine release, convenient for both right-handed and left-handed players.











## Selector Lever & Charging Handle

Ambidextrous selector lever, charging handle convenient for both right-handed and left-handed players.









### **Situation Flexible 1**

The folding stock as the APE has ergonomic design, cheek rest is adjustable for height and fore/aft positions, and better stability & accuracy by rubber butt-pad.











## How to Install the Battery in SF1







# Pull Back Charging Handle

Charging handle can be locked & released (open to adjust H-UP).









## **Newly Designed Flash Hider**

Compared to the regular AR flash hider, the CXP-APE is much more exciting.



Iron sights quickly pop up and fold to deal with a variety of battle situations.







## T Magazine

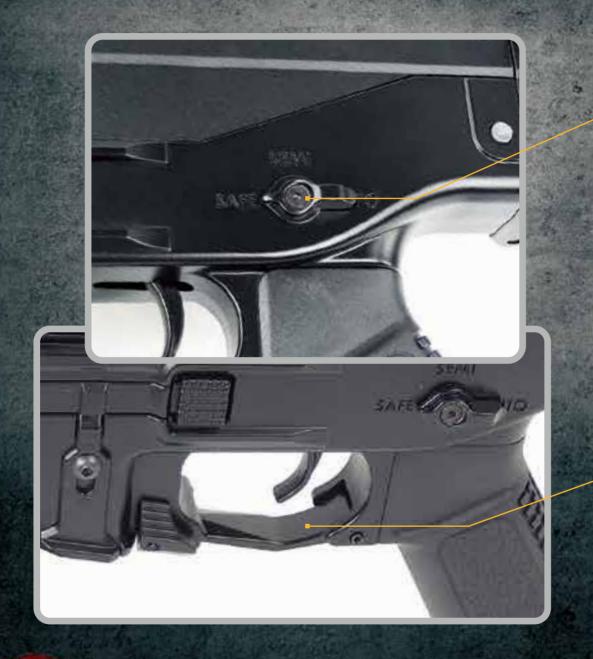
The innovative 300-round high capacity magazine provides players maximum firepower. It is specially designed to provide players a quick way to see how many BB's remain in the magazine. The skid-proof magazine shell provides excellent grip for all weather conditions. Players can reload the magazine rapidly and quickly return to the battlefield.

## **Ergonomic Pistol Grip**

Easy to use and more comfortable during long patrol missions, the grip also provides more control for intensive combat situations.







## **Spring Release Function**

The ICS Spring Release actively protects the spring, piston and your airsoft investment. This innovative design integrates the safety selector lever and the spring release function. The spring is automatically released when you select Safe on the selector switch.

## **Enlarged Trigger Guard**

Enlarged guard design is much more friendly for players wearing gloves.









## **Split Gearbox**

Consistent with ICS superior design, the gearbox is easy to dissemble and convenient to maintain and repair.

#### **Super Durable**

Factory installed upgraded reinforced piston, reinforced MIM pinion, and bevel gear. These features allow the gun to operate smoothly and reliably.





#### CXP-APE

Gun Length : 716mm (784mm)

Barrel Length : 263mm

Weight: 2900g

Muzzle Velocity: 115-130 m/s (377-427 FPS) %

Battery Type : Li-Po 11.1V 1000mAh

Magazine : MA-186 T Hi-cap magazine

Mag. Capacity: 300 rounds

Motor : Turbo 3000 long pin

Spring : M120

Material : Metal

#### XP-APE R

Gun Length : 827mm (895mm)

Barrel Length: 375mm

Weight : 3000g

Muzzle Velocity: 114-133 m/s (374-436 FPS) \*\*

Battery Type: Li-Po 11.1V 1000mAh

Magazine : MA-186 T Hi-cap magazine

Mag. Capacity: 300 rounds

Motor : Turbo 3000 long pin

Spring : M120
Material : Metal

ICS-230

IMT-230-1

IMD-280-1

ICS-231

IMIT-231-1

#### **※NOTE:**

1. The product specification is for reference only and may be subject to change.

2. Battery type is recommended, not included.

3. For AEG with M100 spring, it is recommended to use voltage 7.4V Li-Po or 9.6V Ni-Mh batteries.

4. Muzzle velocity is measured with 0.20g BB's, and is adjusted to comply with market regulation/requirements for specific countries as shown below: Below 106 m/s (350 FPS): Belgium, France, Netherlands, Portugal, Spain, UK

Below 100 m/s (328 FPS): Italy Below 95 m/s (312 FPS): Japan

Below 45 m/s (148 FPS): Korea





