

AARF

Check out the new AAR line up. AARF is the newly revised ICS AAR with extremely lightweight folding stock.







AAR SFS

AAR with SFS (Situation Flexible Stock) has not only stock folding design, but also the stock pad of 4 adjustable lengths, and ambidextrous QD sling swivel mount on both sides.







Handguard

The unique tactical handguard on ICS AAR with additional 1913 Picatinny rail on 12'o clock position to carry more gadgets or accessories, and griper texture for holding fast in action. The ventilation system assures the battery runs properly as well to maximize the performance of ICS AAR.













Charging Handle

The ambidextrous charging handle in the battlefield is another important feature for players out there. The ICS AAR made with this advantageous feature on the newly developed AEG for adjusting H-Up.







Ambi-Fire Selector

In the urban CQB environments, shooter needs to be prepared for all conditions and situations. Therefore, ambidextrous interface on CQB weapons is critical.

ICS builds the AAR of ambidextrous fire selector on both side for action agility and

task accomplishment.





Ergonomics Pistol Grip

Texture pistol grip makes more contact surface for players to hold fast and control the AEG in action.



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Magazine Release Mechanism

ICS AAR equips the magazine release bottom on the side of receiver; users who are used to AR platform will also favor the magazine release lever design.











T Magazine

300-round high capacity magazine provides players full firepower.

The both side windows designed is easy to review the remaining BB pellets inside.









Compatible With Standard M4 Magazine

The ICS AAR accommodates M4 compatible magazines favoring most players choice and with a variety of magazine selection from the current availability.









Rear Sight

The adjust knob on the rear sight is equipped, and so is a notch on ring sight; therefore, players can engage dual range of target through the notch on the ring sight.









Sling Swivel

The sling swivel is made of steel and the holes can be adapted with two types of common sling available from the market.







AARF Folding Stock

The best upgrade stock for ICS AAR. The tactical design with classic outline. Made by nylon fiber extremely durable construction and comfortable rubberized butt pad. Stock can be easily folded in by pulling.







AAR SFS Custom Stock

For the urban combat situation, SFS stock has folding design, 4-length adjustable stock pad, 3-height adjustable cheek rest and Q.D. sling mount on each side.











AAR Gearbox

ICS AAR adapts GIII gearbox, the components insides the gearbox can be compatible with most of the upgrade parts in the market.





AAR Air Nozzle

O-ring inside the air nozzle for better air seal.



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Piston

AAR piston is the piston with high impact-durability.



Turbo 3000 High Torque Motor

Turbo 3000 Motor is featuring super torque power and long-lasting efficiency.



M120 Upgrade Spring

M120 Spring is the perfect addition to AEG high velocity upgrades.







One piece H-UP unit

One piece H-UP unit lets the BBs be fed smoothly, and avoids feeding problem from H-UP misplacement.





Barrel Specifications

The barrel is fully anodized for durability and precision. Length 263mm with inner diameter 6.04mm.







AARF SERIES

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Specifications

Gun Length: AARF 720mm (795mm)

AAR 746mm (795mm)

Barrel Lengt : 263mm

Weight: AARF 2400g / AAR 2550 g

Muzzle Velocity: 120 m/s (395fps)

Battery Type: 9.6V Ni-Mh or 11.1V Li-Po

Magazine : MA-186 T Hi-cap maga-

Mag. Capacity: zine

Motor: 300 rounds

Spring : Turbo 3000 (Short Pin)

Material: M120











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



