

CXP-MARS.II





- Based on the body of MARS series, we ICS introduce brand new CXP-MARS.II with a new M-LOK Rail Handguard and 3 types of stocks available to adapt your gaming style and tactical purpose.
- All models of MARS.II has options for system: FET and SSS. With Advanced Short-Stroke Trigger, Pre-cocking Mechanism, and Mode-Integrated Smart Trigger, CXP-MARS.II need no more tuning and allows you to play in a quicker and more instinct way.
- * Short-Stroke Trigger + Pre-cocking Mechanism = fast reflex
- * Smart Trigger: integrated Burst (light touch) and Full-auto (deep press)

CXP-MARS.II

KOMODO JUNIOR



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CXP-MARS.II

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CARBINE



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DMR



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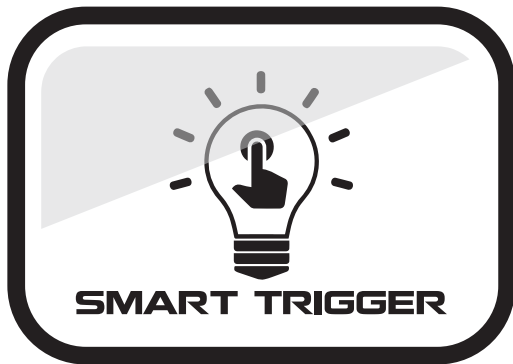


CXP-MARS.II



All-metal M-LOK Rail Handguard

By CNC Machining and Hard Anodizing Process, the newly-adopted M-LOK Rail Handguard is able to keep a solid structure and is tough enough against scratch with less weight of itself.



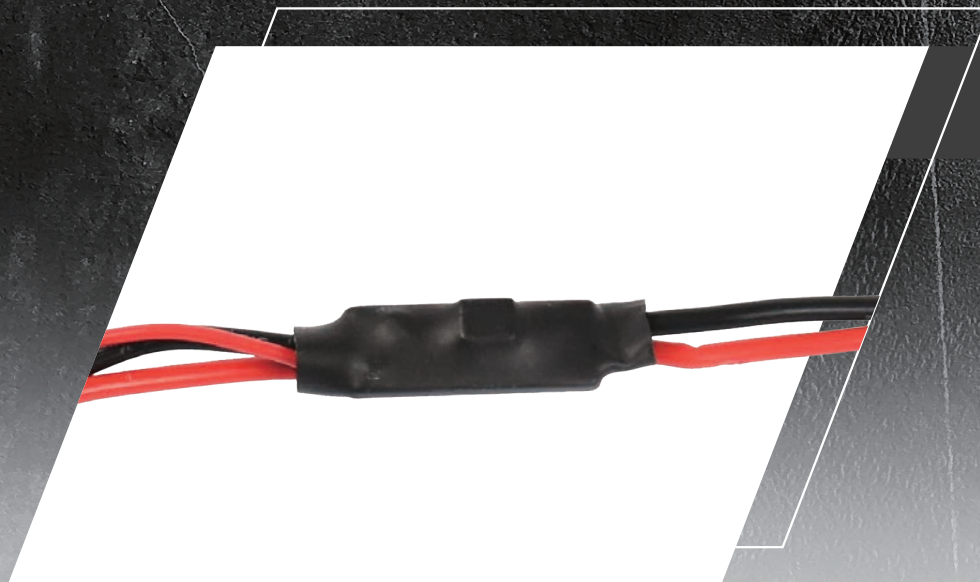
Smart Trigger (SSS Version Only)

The smart trigger is able to distinguish whether it is time for Burst Mode (light touch) or Full-auto Mode (long, deep press) allows any airsofter plays more instinct and fast. As the new generation of the system has arrived, be ready to be the lightning on the field.



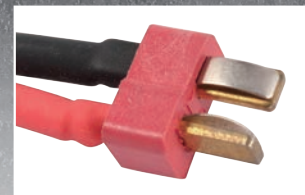
Short Stroke Trigger (SSS Version Only)

Shorter distance trigger travels, faster firing rate you can get. With pre-cocking mechanism, all your moves are able to go like a straight line.



Built-in MOSFET System

Play safe and stay long on the field is the condition not allowed to be compromised. MOSFET has lower resistance that will let the system wastes less power and produce less heat during the operation.



T-Dean Plug



Spring Releasing Mode

For the purpose of lowering depreciation and lengthening the usable life of spring, our fully-redesigned Spring Releasing Mode is now equipped on all of MARS.II models. With a slight push on switch from safety mode, spring of your CXP-MARS.II will be able to rest.



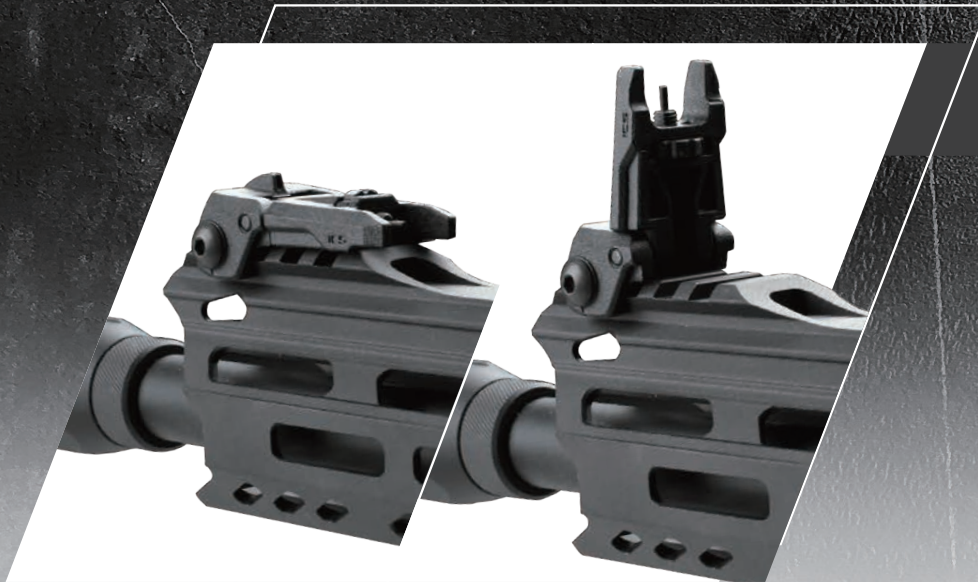
BLASTER Flash Hider (MA-509)

Tired of pellets flying silently like a silencer is on your gun but not in fact? Our aluminium alloy-made, neatly-designed BLASTER Flash Hider is integrated with Amplifier Structure and using the common ASR screw. By a simple installation, it will bring you a totally different experience of shooting.



ICS Unique Split Gearbox Design

Simulating action of real firearms is crucial part of gaming experience. The unique ICS-designed Split Gearbox provides simulating action like disassembly of real firearms but also accessibility to quick disassembly for work like maintenance and upgrading.



CFS Foldable Sights

Reinforced-polymer-made CFS foldable sights has features such as lighter weight, sturdy durability. Its compact profile allow it can still coexist with any optic installed while folding, no need for dismounting.



Gearbox QD Spring Guide Design

The war, the rule is always changing. The QD (Quick Detachable) Spring Guide feature offers player a more efficient way to dismantle and replace the spring to adapt the limitation and requirement of the game in present.



Tactical Windowed T-MAG Magazine

The innovative 300-round high capacity magazine with ammunition viewing window provides players with the maximum support on their firepower.



Vertical Pistol Grip

The newly-designed "20°-Vertical" Pistol Grip has a compact looking, though. With right-angle shape, the comfort and control of gripping increase. Also The QD Bottom Cap allows the player to perform motor maintenance more easily.



Adaptable Mode Switch and Mag Release

The ambidextrous selector lever and magazine release button are available to both right-handed and left-handed players in a single design.



EBB System

The ICS EBB (Electric Blow Back) system brings the most realistic experience to a real firearm without sacrificing the durability and the shooting performance.



Adjustable PDW Stock (ICS-308 Only)

The PDW stock is made of top industrial polymer and built with a metal adapter to ensure the structure being solid. It features not only lightweight, durability, but also Adjustable 3-position Gas Fraw Deployment Mechanism. Enlarged room for battery in the stock tube, available for 3-cell Li-Po battery.



Enlarged battery compartment



ERGO Tactical Stock with
Large Battery Spacing
(ICS-309 Only)

The New ICS Ergo Stock has 4 adjustable positions and the battery space is $11*4*3\text{ cm}^3$, which is suitable for most of the aftermarket batteries, giving your AEG the ability to perform with extra power and longer in game use time.



UKSR Stock
(ICS-310 Only)

The UKSR Precision Adjustable Stock could be the best support to a markman player as it is able to adjust cheek piece height and the butt pad length, offer 12-stage levels for every unique gaming style.



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EXP-MARS.II



Performance Grade Reinforced Internals

(Standard for SSS, optional for MOSFET)

The MARS.II (SSS ver. as default) is equipped with Metal Cross Air Nozzle, Master Hop Tensioner Nub, Cylinder and Piston Heads, Full Steel Teeth Piston, and MIM Pinion and Bevel gears, which provides you a performance-grade reinforced internal, no need for further upgrades.

6061 Aluminum Cylinder Head (MX-001)

6061 Aluminum Piston Head (MX-002)

Full Steel Teeth Piston (MX-007)



Master Hop Tensioner Nub (MX-005)
(Standard for SSS, MOSFET)



M4 Metal Cross Air Nozzle (21mm) (MX-004A)
(Standard for SSS, purchased separately for MOSFET)



MIM (Metal Injection Molding) Pinion and Bevel Gears
(Standard for SSS, MOSFET)

FEATURE COMPARISON CHART



Model Type	MOSFET	SSS.III	MOSFET	SSS.III	MOSFET	SSS.III
Model Number	ICS-308	ICS-308S3	ICS-309	ICS-309S3	ICS-310	ICS-310S3
Full Steel Teeth Piston	—		—		—	
A6061 Aluminum Cylinder Head / Piston Head	—		—		—	
8mm bushing						
Short-stroke Trigger	—		—		—	
Trigger	Flat Competition Trigger		Flat Competition Trigger		Flat Competition Trigger	
Spring Tension Release						
QD Spring Guide						
Metal Cross Air Nozzle	—		—		—	
Handguard length	10 Inch	10 Inch	13 Inch	13 Inch	16 Inch	16 Inch
Stock Type	PDW	PDW	ERGO	ERGO	DMR	DMR

SPECIFICATIONS

Total Length	690-761mm
Inner Barrel Length	263mm
Weight	2900g
Muzzle Velocity	According to Local Regulation
Magazine Capacity	300 rounds max.
Receiver Material	Metal
Motor	EVO I High Torque Motor

Total Length	872-946mm
Inner Barrel Length	375mm
Weight	3020g
Muzzle Velocity	According to Local Regulation
Magazine Capacity	300 rounds max.
Receiver Material	Metal
Motor	EVO I High Torque Motor

Total Length	997-1025mm
Inner Barrel Length	458mm
Weight	3550g
Muzzle Velocity	According to Local Regulation
Magazine Capacity	300 rounds max.
Receiver Material	Metal
Motor	EVO I High Torque Motor

Gun specs will be set differently according to the required settings from each market, the specifications listed above are for general use only.

MODEL OPTION



ICS-308



ICS-308S3



ICS-309



ICS-309S3



ICS-310



ICS-310S3



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