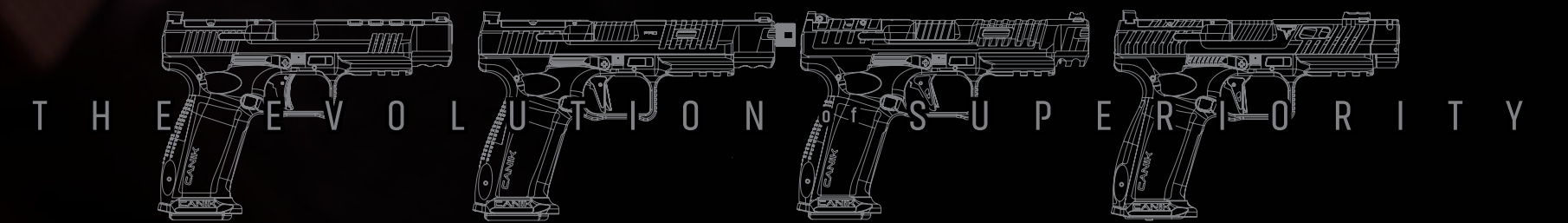


CANiK

SUPERIOR FIREARMS

2024
PRODUCT CATALOG



T H E E V O L U T I O N o f S U P E R I O R I T Y



INTRODUCTION

Based near the mountain bearing its name, which in ancient times signified a place for protection, over the past 25 years, CANiK has achieved numerous successes and has built a reputation for excellence through its extensive product range and the experience, know-how, and technological capabilities representing Turkey worldwide. CANiK has meticulously developed and produced top-of-the-line Striker-fired pistols, heavy machine guns, and medium-caliber cannons, which are the preferred choice in over 70 countries

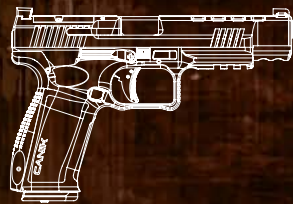
around the world. CANiK firearms have consistently proven themselves in accuracy, durability, and reliability tests required to serve military and law enforcement agencies globally. On the civilian side, the CANiK brand has been the choice of world champions and has won many national championships, thanks also to our Professional CANiK Team Shooters. Raising the standard for firearms quality is the only acceptable path for CANiK, and with this goal in mind, it's clear why our slogan is 'Superior Firearms.'

PROVIDING SECURITY REQUIRES PROFESSIONALITY

The purpose of a firearm is simple: when you need it to perform, it does. This objective is a universal expectation for everyone, from the self-defense owner to the competitor and even the professional. CANiK confidently delivers this level of dependability, the result of countless years of time and effort dedicated to perfecting the brand. Designed with challenging environments in mind, CANiK firearms are not only reliable but also excel in various tactical & competition uses. Whether in the hands of a law enforcement professional navigating high-stress situations or a competitor seeking precision in tactical competitions, CANiK firearms are engineered to meet and exceed expectations in challenging scenarios as well.

IDENTIFY YOUR NEEDS AND DETERMINE THE RIGHT PISTOL!

CANiK pistols come in different frame sizes and barrel lengths, each designed to have the optimal size, weight, range, and accuracy balance for different uses. The size classes below are a rough guide to help you find the right CANiK pistol for your needs.



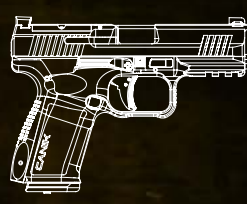
FULL-SIZE LONG SLIDE

Designed for the ultimate level of accuracy at any range, these pistols are ideal for competition and home defense.



FULL-SIZE

Built originally to support the specifications of the military and LE communities, this design is tried and true in terms of balance and operational functionality.



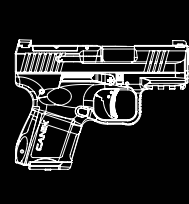
COMPACT

This size, having a barrel length around 4 inches, put the emphasis on carry. Still a good choice for duty pistols, models in this size are perfect for concealed carry and self/home defense.



SUB COMPACT

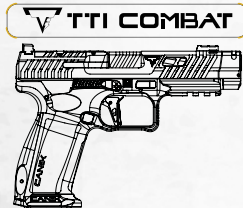
The definition of a hybrid is the compact. With the barrel length to depend on in terms of accuracy and the size to conceal, this platform is a win for everything from the duty pistol to the concealable platform.



MICRO COMPACT

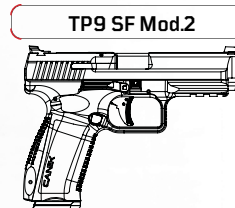
When discretion, dependability, and functionality is everything in a high-pressure moment, a micro-compact is the only option.

CUSTOM



TTI COMBAT

HOME & SELF-DEFENSE



TP9 SF Mod.2



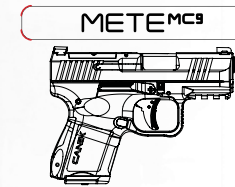
TP9 SF ELITE



TP9 SF ELITE-S



TP9 SUB ELITE CAS



METE MC9

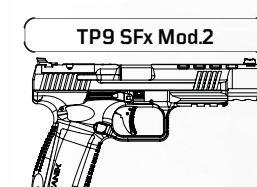
COMPETITION



SFx RIVAL-S



SFx RIVAL

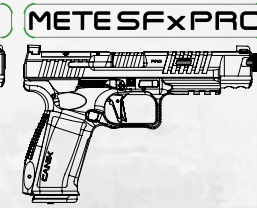


TP9 SFx Mod.2

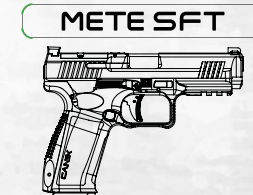
MILITARY & LAW ENFORCEMENT



METE SFx



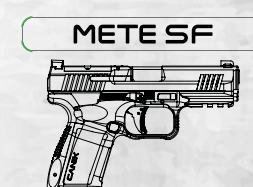
METE SFxPRO



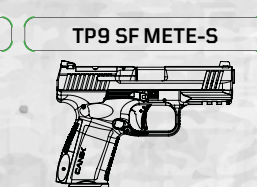
METE SFT



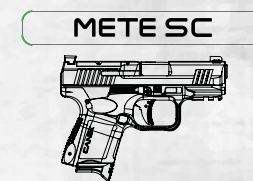
METE SFT PRO



METE SF



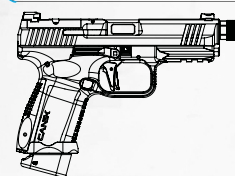
TP9 SF METE-S



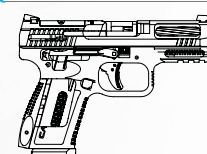
METE SC

TRAINING

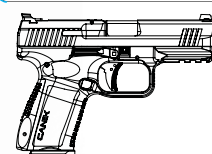
TP9 ELITE COMBAT AIRSOFT



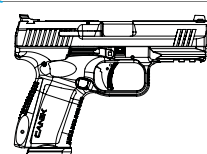
CUTAWAY PISTOLS



PRACTICE PISTOLS



BLANK PISTOL



SIMUNITION® PISTOL



CUSTOM



S I D E A R M S



Patented Quick Attached Compensator



Aggressive Textured
Slide Stop



Aluminum Flat Trigger
with 90° Break



HIVIZ Fiber Optic
Front Sight



Mag-well



More Aggressive Grip Texture



Aggressive Front and Rear Serrations



TTI COMBAT

Taran Tactical Innovations and CANiK are proud to partner to bring you the CANiK TTI Combat. Built on a completely new polymer frame designed by Taran Butler, the TTI Combat brings a one-of-a-kind performance package to the CANiK lineup. This sleek design is built by the best, for the best, and includes all the features a world champion like Taran Butler needs for success. Both internally and externally, the TTI Combat delivers uniquely aggressive grip texturing, a ported and fluted barrel, the first

CANiK compensator, a diamond cut, flat-faced, 90 degree break trigger, TTI +3 magazine base pads, a newly designed slide release, an optics cut that even allows for a low profile seating of the MECANIK line of optics as well as the Trijicon SRO® and many others, a custom holster, and travel hard case. To finish off this collectable package, we've included a handsome collaboration coin to commemorate our lasting partnership. This partnership has created a truly superior firearm!



SPECIFICATION

CALIBER	9x19
MAGAZINE CAP	18 Rounds
BARREL LENGTH (MM/INCH)	120 mm / 4.6"
LENGTH	199 mm / 7.87"
HEIGHT	149 mm / 5.87"
WIDTH	36 mm / 1.41"
WEIGHT	831 gr / 29.3 oz
FIRING SYSTEM	Semi-Auto Striker Fired
SAFETY SYSTEM	Firing pin block / Trigger Safety



HOME & SELF DEFENSE

S I D E A R M S

Striker status indicator



CAS® Low profile
fiber-tritium optic sight
C&S



Interchangeable
backstrap in 3 sizes



Low profile ambidextrous
slide stop for release easier



Loaded chamber indicator



C&S
Patented flat aluminium trigger

TP9 SF Mod.2

TP9 SF Mod.2 is the ambidextrous version of the TP9 SF model which is a breakthrough in ergonomics for special operations use. A smooth single-action trigger delivers accuracy and fast follow-up shots. It has a fully ambidextrous frame with an ambidextrous slide stop and side changeable magazine catch and also interchangeable backstraps, and aggressive serrations ensure that the sculpted grip meshes comfortably in your hand for greater control. TP9 SF Mod.2 model designed for simplicity, without a decocker, manual safety, or loaded chamber indicator.



BLACK



TUNGSTEN



FDE

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18 Rounds
BARREL LENGTH (MM/INCH)
132 mm / 5,19"
LENGTH
210 mm / 8,20"
HEIGHT
145 mm / 5,71"
WIDTH
37 mm / 1,46"
WEIGHT
855 gr / 30,16 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



TP9 SF ELITE

TP9 SF Elite model is a medium-sized model of the TP series having a magazine capacity of 15 rounds. The model is entitled to have the title of 'Elite' due to its ambidextrous slide stop, brand-new design trigger safety mechanism, Warren-type fiber optic sight, and closed Striker cover mechanism as well as its shortened grip size.



BLACK



MIL SPEC.
GREEN



TUNGSTEN

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
15 Rounds
BARREL LENGTH (MM/INCH)
106,5 mm / 4,19"
LENGTH
185mm / 7,28"
HEIGHT
133mm / 5,28"
WIDTH
37mm / 1,46"
WEIGHT
800 gr / 28.2 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



TP9 SF ELITE-S

TP9 SF Elite-S carries the same features as TP9 SF Elite and has a manual trigger stop mechanism on its trigger guard. In addition to its medium-sized grip, its ambidextrous slide stop, improved trigger safety mechanism, Warren type fiber-optic sight, and closed Striker cover mechanism earned it the Elite title among the TP series.



BLACK



MIL SPEC.
GREEN



TUNGSTEN

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
15 Rounds
BARREL LENGTH (MM/INCH)
106,5 mm / 4,19"
LENGTH
185mm / 7,28"
HEIGHT
133mm / 5,28"
WIDTH
37mm / 1,46"
WEIGHT
810 gr / 28.6 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



TP9 SUB ELITE C.S

The new CAS® [Canik Advanced Sight System] is a variant of the outstanding and award-winning sub-compact size, concealed carry pistols that incorporate two important novel features. First, CAS® variants come with integrated patented Meprolight® FT Bullseye, a very low-profile fiber-tritium optical sight, which enables shooters to engage targets instantly and accurately in all lighting conditions with no batteries needed.



BLACK



TUNGSTEN

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
12-15 Rounds
BARREL LENGTH (MM/INCH)
91,5 mm / 3,60"
LENGTH
170mm / 6,70"
HEIGHT
122mm / 4,80"
WIDTH
37,4mm / 1,46"
WEIGHT
697 gr / 24.6 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



METE MC9

METE MC9 is the first micro compact of METE SERIES pistol. Having all the advanced features of the METE series provides an ultra comfortable carrying with its 28 mm thickness. METE MC9 has an improved beaver tail, more aggressive front slide serrations, deepened trigger guard angle, the new holster fit & lock (HFL) feature designed for special holsters.



BLACK



DUAL



FDE

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
12 Rounds
BARREL LENGTH (MM/INCH)
81 mm / 3,18"
LENGTH
155mm / 6,1"
HEIGHT
115mm / 4,52"
WIDTH
28,5mm / 1,12"
WEIGHT
603 gr / 21.3 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



COMPETITION SERIES



S I D E A R M S



Aluminum Flat Trigger
with 90° Break



Reversible magazine catch
W/ three sizes



Holster fit-and-lock (HFL)



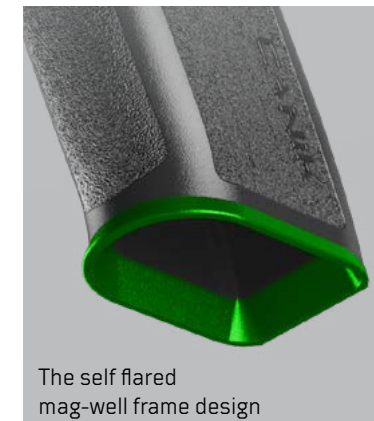
Aggressive grip texture



New trigger guard for a more effective grip.



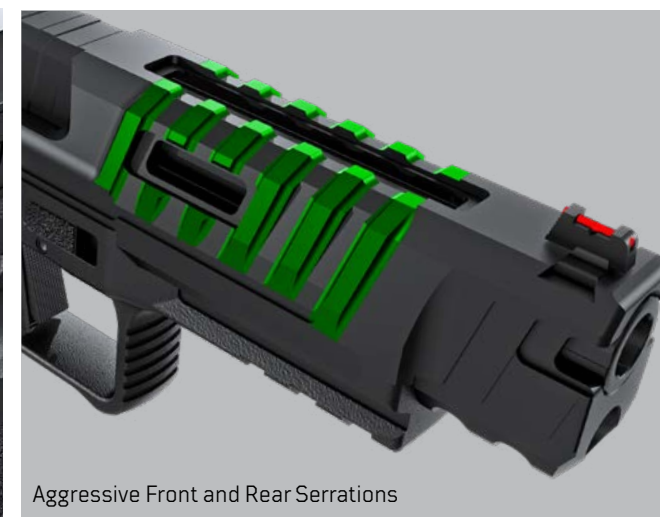
Adjustable rear sight



The self flared
mag-well frame design



Striker status indicator



Aggressive Front and Rear Serrations



New design extra comfortable
improved beavertail

SFx RIVAL-S

Steel is forged by exposure to the most intense heat and the repeated impact at incredible force, the product of these trials is the strongest and most durable steel in the world. The fire does not consume the metal but rather makes it more flexible and powerful. The blows do not break the metal, instead it actually strengthens the core. Just like forged steel,

CANiK has risen from the forge with strength, power, and flexibility in every area including its manufacturing and technological departments. It is with the knowledge of these trials that CANiK introduces the Rival-S, a firearm so forged that it is instantly ready to withstand every rival it is called upon to challenge.



SFx RIVAL-S DARK SIDE
SFx RIVAL-S CHROME

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18 Rounds
BARREL LENGTH (MM/INCH)
127 mm / 5,00"
LENGTH
205,5 mm / 8,09"
HEIGHT
145 mm / 5,7"
WIDTH
37 mm / 1,45"
WEIGHT
1210 gr / 42.7 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



SFx RIVAL

When it came to naming the CANiK competition pistol, the challenge was to find a name that defined the goal we had when creating the firearm itself. The goal was simple, this platform had to be equal to or better than anything used in the world of competitive sports shooting, giving the user a solid advantage to win! With this in mind, the name was soon apparent, this firearm was undoubtedly the "RIVAL".



SFx RIVAL GREY
SFx RIVAL DARK SIDE

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18 Rounds
BARREL LENGTH (MM/INCH)
127 mm / 5,00"
LENGTH
205,5mm / 8,90"
HEIGHT
145mm / 5,70"
WIDTH
37mm / 1,50"
WEIGHT
835 gr / 29.5 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



TP9 Sfx MOD.2

TP9 Sfx MOD2 is developed to serve as the Premium version of the TP Series Pistols with its 5.20 inch barrel. TP9 Sfx Mod2 comes with many new modular features for the shooter to enjoy more in competition and target shooting.



BLACK
FDE
TUNGSTEN

SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18/20 Rounds
BARREL LENGTH (MM/INCH)
132 mm / 5,20"
LENGTH
210,5mm / 8,28"
HEIGHT
145mm / 5,70"
WIDTH
37mm / 1,45"
WEIGHT
855 gr / 30.2 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



MILITARY & LAW ENFORCEMENT

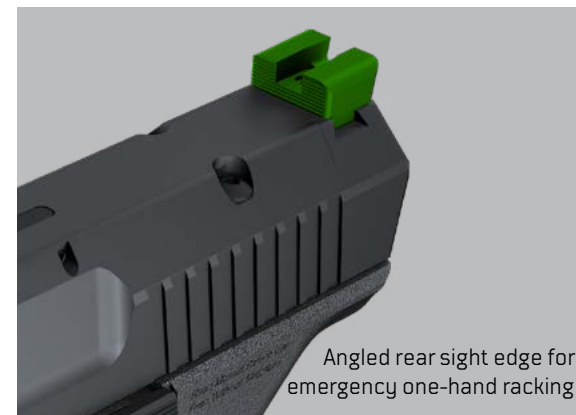
S I D E A R M S



Aggressive grip texture



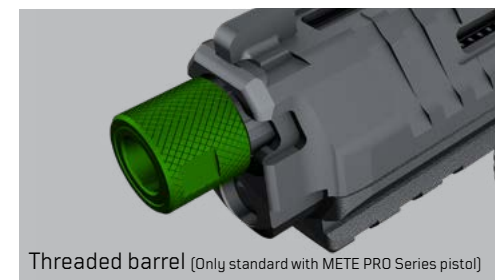
Low profile ambidextrous slide stop release for easier



Angled rear sight edge for emergency one-hand racking



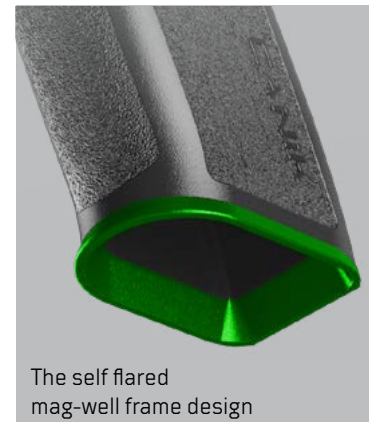
Extra comfortable improved beavertail



Threaded barrel (Only standard with METE PRO Series pistol)



Side changeable magazine catch (Only standard with METE PRO Series pistol)



The self flared mag-well frame design



Holster fit-and-lock (HFL) (Only standard with METE PRO Series pistol)



Aggressive Front and Rear Serrations. (Only standard with METE PRO Series pistol)



Comfortable trigger guard for a more effective grip.

METE SFx

METE SFx has an improved beaver tail, more aggressive front slide serrations, deepened trigger guard angle, the new holster fit & lock (HFL) feature designed for special holsters, and a new generation, and self-flared frame design.



SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18 / 20 Rounds
BARREL LENGTH (MM/INCH)
132 mm / 5,2"
LENGTH
210,5 mm / 8,29"
HEIGHT
145 mm / 5,70"
WIDTH
35,5 mm / 1,39"
WEIGHT
860 gr / 30.3 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



METE SFxPRO

Request for a CANiK handgun with style and performance with aggressive new features. The Pro series is ready to move! The Mete SFx Pro series is available with a 5.74" (146mm) barrel. It features an aggressively cut slide that not only adds style but also makes the platform much more easily manipulated. Another noticeable upgrade is the chrome-plated, fluted, 1/2 x28 or M13/5x1 LH threaded barrel.



SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18/20 Rounds
BARREL LENGTH (MM/INCH)
146 mm / 5,74"
LENGTH
224,5mm / 8,83"
HEIGHT
145mm / 5,70"
WIDTH
38mm / 1,5"
WEIGHT
864 gr / 30.5 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



METE SFT

METE SFT has an improved beaver tail, a more aggressive front slide serrations, deepened trigger guard angle, the new holster fit & lock (HFL) feature designed for special holsters, and a self-flared mag-well frame design.



SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18/20 Rounds
BARREL LENGTH (MM/INCH)
113,5 mm / 4,46"
LENGTH
192mm / 8,87"
HEIGHT
145mm / 5,70"
WIDTH
38mm / 1,5"
WEIGHT
815 gr / 28.8 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



METE SFT PRO

Request for a CANiK handgun with style and performance with aggressive new features. The Pro series is ready to move! The Mete SFT Pro series is available with a 5.00" (127m) barrel. It features an aggressively cut slide that not only adds style but also makes the platform much more easily manipulated. Another noticeable upgrade is the chrome-plated, fluted, 1 / 2x28 or M13/5x1 LH threaded barrel.



SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
18/20 Rounds
BARREL LENGTH (MM/INCH)
127 mm / 5,00"
LENGTH
206,5mm / 8,12"
HEIGHT
145mm / 5,70"
WIDTH
38mm / 1,5"
WEIGHT
816 gr / 28.8 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



METE SF

CANiK®'s latest innovation, the METE series, features a standardized Compact size frame design. The METE SF, the Compact size pistol in this new series, boasts a 106.5 mm barrel length and an overall length of 185 mm. Enhanced with an improved beaver tail, more aggressive front slide serrations, a deepened trigger guard angle, and the new Holster Fit & Lock (HFL) feature designed for special holsters, the METE SF also incorporates a self-flared mag-well frame design.



SPECIFICATION

CALIBER
9x19
MAGAZINE CAP.
15/18 Rounds
BARREL LENGTH (MM/INCH)
106,5 mm / 4,2"
LENGTH
185mm / 7,28"
HEIGHT
133mm / 5,23"
WIDTH
35,5mm / 1,39"
WEIGHT
795 gr / 28 oz
FIRING SYSTEM
Semi-Auto Striker Fired
SAFETY SYSTEM
Firing pin block / Trigger Safety



TP9 SF METE-S

The TP9 SF METE-S offers ease of carry with its compact design, and it features the unique MANUAL SAFETY ON THE TRIGGER GUARD for enhanced safety. This distinctive feature provides users with added control by offering a manual safety lock on the trigger guard. Combining superior performance, reliability, and configurability, the TP9 SF METE-S presents a tailored solution for the specialized needs of special forces.



BLACK



DUAL

SPECIFICATION

CALIBER
9x19

MAGAZINE CAP.
15/18 Rounds

BARREL LENGTH (MM/INCH)
103.5 mm / 4,8"

LENGTH
182mm / 7,17"

HEIGHT
133mm / 5,23"

WIDTH
37mm / 1,46"

WEIGHT
760 gr / 26.8 oz

FIRING SYSTEM
Semi-Auto Striker Fired

SAFETY SYSTEM
Firing pin block / Trigger Safety



METE SC

CANIK®'s latest innovation, the METE series, introduces a standardized Sub Compact size frame design. Meet the METE SC, the Sub Compact size pistol in this cutting-edge series, featuring a 91.5 mm barrel length and an overall length of 170 mm. This compact powerhouse is elevated with an improved beaver tail, more aggressive front slide serrations, a deepened trigger guard angle, and the new Holster Fit & Lock (HFL) feature tailored for special holsters. Explore the pinnacle of Sub Compact design with the METE SC, where innovation meets sub compact power.



BLACK



DUAL



FDE

SPECIFICATION

CALIBER
9x19

MAGAZINE CAP.
12/15 Rounds

BARREL LENGTH (MM/INCH)
91.5 mm / 3,60"

LENGTH
170mm / 6,70"

HEIGHT
127mm / 5,00"

WIDTH
36mm / 1,41"

WEIGHT
708 gr / 25 oz

FIRING SYSTEM
Semi-Auto Striker Fired

SAFETY SYSTEM
Firing pin block / Trigger Safety



TRAINING PISTOLS



S I D E A R M S

TP9 ELITE COMBAT AIRSOFT

Inspired by an award-winning handgun crafted for both professional and amateur shooters, CANiK-CYBERGUN presents a remarkably versatile replica that captures the essence of the original pistol. The TP9 Elite Combat stands as a versatile compact pistol, featuring performance parts developed in collaboration with Salient Arms International. These enhancements include a fluted barrel, thread

protector, sight set, and mag-well. This compact pistol is optics-ready designed to accommodate the most popular reflex sights available in the market. Ambidextrous use is facilitated by slide stop levers on both sides. The Airsoft version faithfully replicates the design and feel of its real-life counterpart, boasting a CNC-styled SAI outer barrel, an optic-ready slide, CNC machined mag-well and sights.

- 14 mm CCW threaded outer barrel under
- Salient Arms International (SAI) licence
- Optic-ready for dot sights plates
- Cocking indicator
- Flat trigger with safety
- Mag-well



SPECIFICATION

DIEMENSIONS
199mmx149mmx37,5mm
WEIGHT
764g / 26.9 oz
MAGAZINE CAPACITY
22
GAS TYPE
Gren Gas (CO2 Magazines will be available soon)
FIRING MODE
Semi Automatic, Safety
SYSTEM
Gas Blowback
HOPUP
Adjustable
PACKAGE INCLUDES
Pistol, Magazine and User Manual

TP9 ELITE COMBAT AIRSOFT INOKATSU

The TP9 Inokatsu Series ELITE COMBAT is a versatile compact pistol featuring performance parts designed in collaboration with Salient Arms International. These parts include a fluted and nitride-coated match-grade barrel, thread protector, sight set, and mag well. The pistol, with a polymer frame, is striker-fired, and its optics-ready slide is designed to accommodate the market's most popular reflex sights. Ambidextrous use is facilitated by slide stop levers on both sides. This Airsoft equivalent faithfully replicates the design and feels as sturdy as its real-life counterpart. It boasts a CNC-styled SAI outer barrel, an optic-ready slide, CNC-machined mag-well and sights.



SPECIFICATION

DIEMENSIONS
199mmx149mmx37,5mm
WEIGHT
850g / 30 oz
MAGAZINE CAPACITY
22
GAS TYPE
CO2 - Green Gas
FIRING MODE
Semi Automatic, Safety
SYSTEM
Gas Blowback
HOPUP
Yes, Adjustable
PACKAGE INCLUDES
Pistol, Magazine and User Manual

CUT-AWAY PISTOL

The cutaway pistols are produced to be used in technical and theoretical training in classrooms. They clearly show how the internal mechanism of the CANiK pistol works thus, greatly contributes to the familiarization with the parts and functioning of the pistol.



- Special cut-away barrel design
- Striker status indicator
- Loaded Chamber Indicator
- Changeable Backstraps in Different Sizes
- Military standard Picatinny Rail (MIL-STD-1913)
- Reversible magazine catch
- Nickel Plated Firing Control Components
- Fiber-reinforced polymer frame

PRACTICE PISTOL

Mastering the handling of your handgun and improving your shooting skills requires constant training. Without a doubt, a dry fire drill where you practice your handgun manipulations without the presence of live ammunition is one of the easiest, the safest, and the most efficient way of practicing with your firearm.



- Special blocked barrel design for dry fire training
- Striker status indicator
- Loaded Chamber Indicator
- Changeable Backstraps in Different Sizes
- Military standard Picatinny Rail (MIL-STD-1913)
- Reversible magazine catch
- Nickel-Plated Firing Control Components
- Fiber-reinforced polymer frame

BLANK PISTOL

If you desire a realistic look and feel for your CANiK firing, without assuming any safety risks, then all CANiK pistols are designed exclusively for firing blank cartridges are what you need. These pistols cater to the exercise and training needs of law enforcement and military units, making them ideal for any filmmaker aiming to shoot realistic action scenes.



- Easy-to-install
- Designed to fit user's service weapons
- Conversion barrels made of high-quality steel
- Tool-free conversion of most weapons
- Weapons can be quickly converted back to duty status
- Near-normal weapon recoil
- Training with interactive, video-based simulator systems, multiple integrated laser engagement systems and K-9 training team with SecuriBlank®

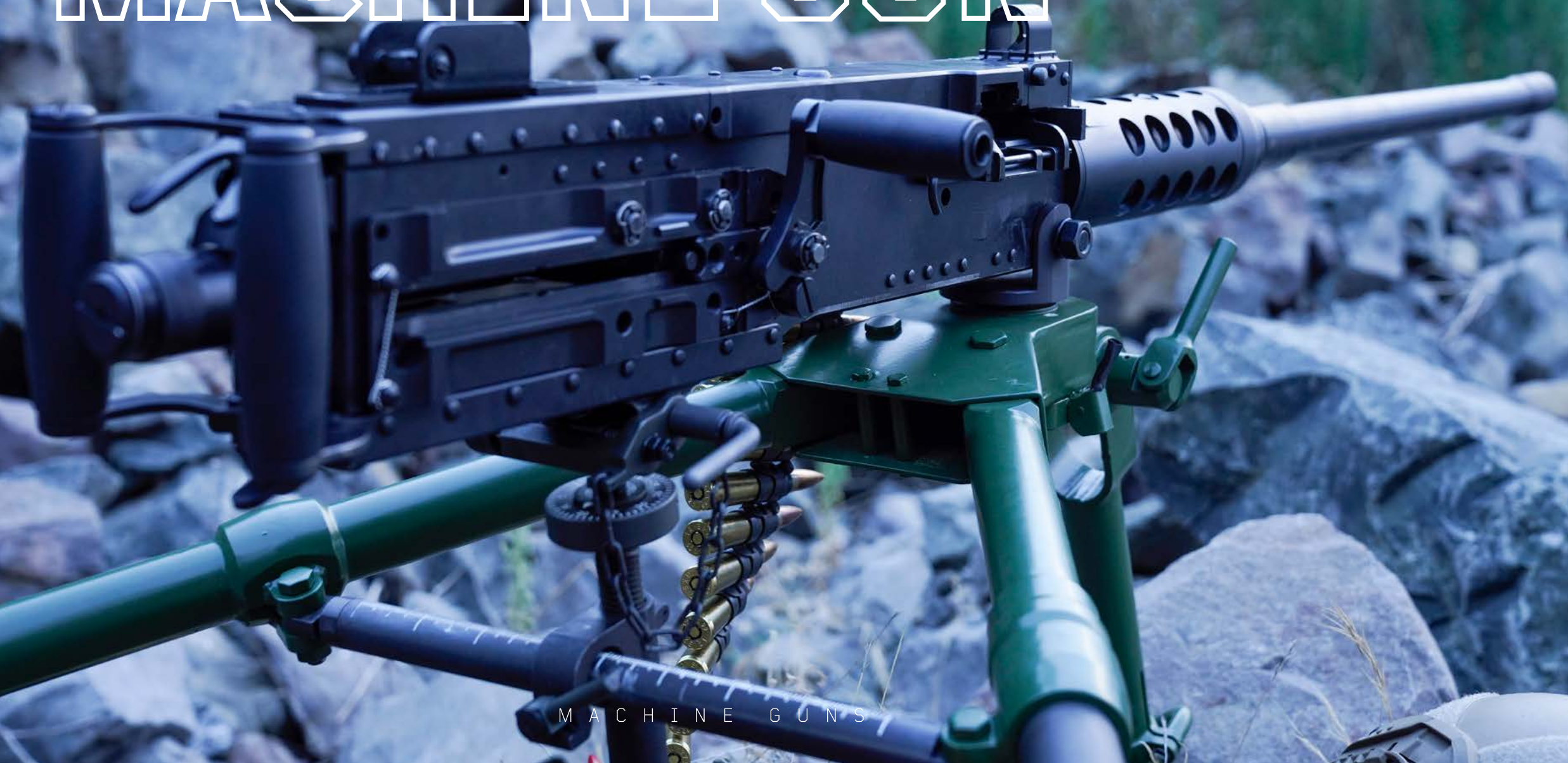
SIMUNITION FX PISTOL

As CANiK, we know how realistic training is vital for the operators in the field. Therefore, to provide the most effective reality APPLICATIONS-ADVANTAGES based, close-range training system, we have teamed up with Simunition®, the pioneer and world leader in providing military, law enforcement, and approved range members with the most realistic and non-lethal force-on-force, short-range, simulation training system.

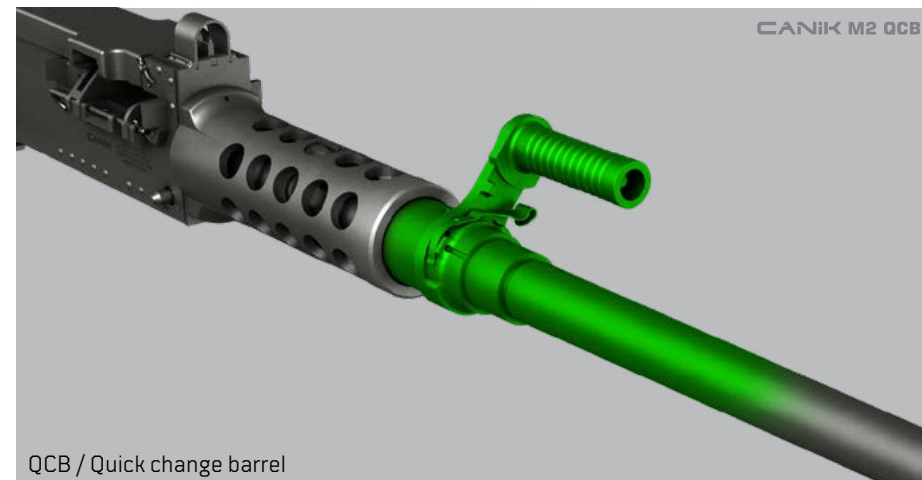


- Easy to install
- Designed to fit the user's service weapons
- Engineered to prevent the inadvertent chambering of duty ammunition
- Conversion barrels made of high-quality steel
- Tool-free conversion for most weapons
- Weapons can be quickly reverted to duty status
- Near-normal weapon recoil
- Training options include interactive, video-based simulator systems, multiple integrated laser engagement systems, and K-9 training teams with SecuriBlank®
- Marking Cartridges
- Available for most popular weapons
- Safe force-on-force, interactive, live-fire scenarios for training with FX®

HEAVY MACHINE GUN



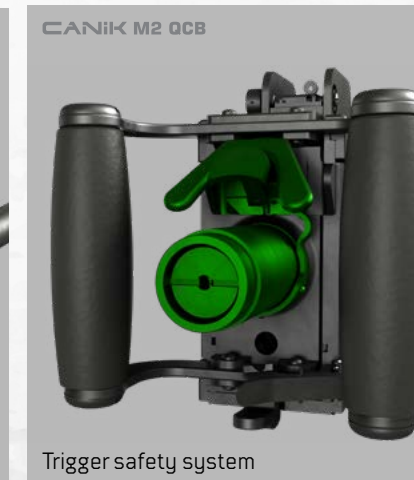
MACHINE GUNS



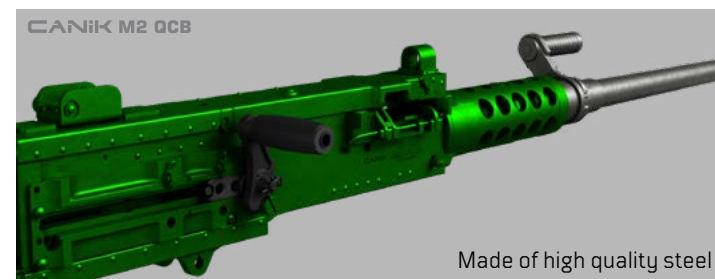
QCB / Quick change barrel



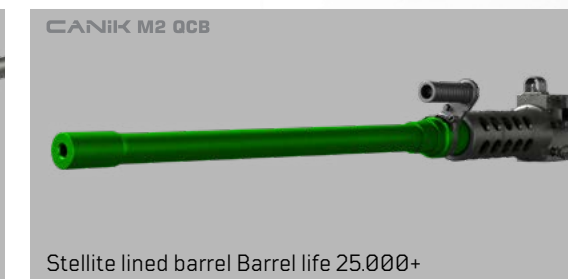
Capable of right-hand or left-hand feed



Trigger safety system



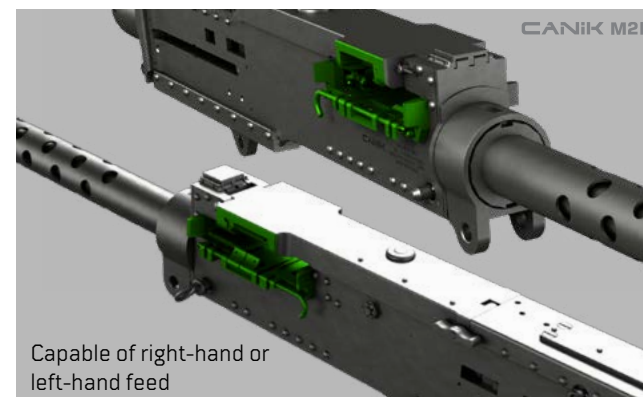
Made of high quality steel



Stellite lined barrel Barrel life 25.000+



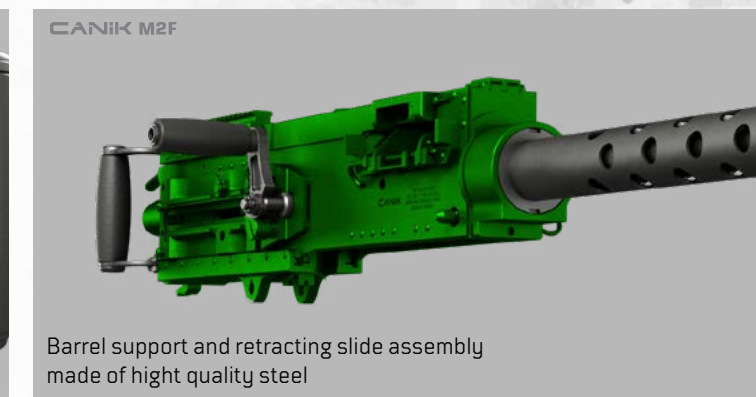
Receiver life 100.000+



Capable of right-hand or left-hand feed



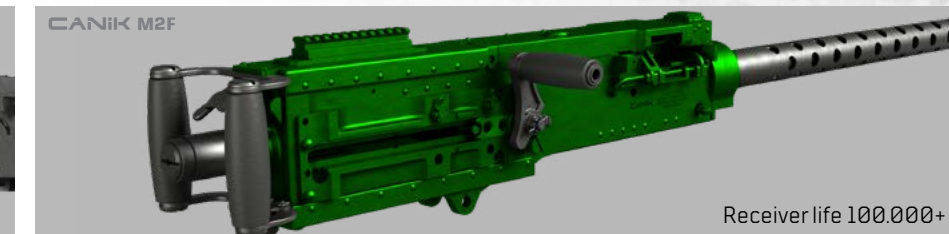
Trigger safety system



Barrel support and retracting slide assembly made of high quality steel



Barrel life 20.000+



Receiver life 100.000+

CANiK M2 QCB

CANiK M2 represents a significant leap forward from the renowned 12.7 mm [50 cal.] heavy machine gun, a stalwart in the field extensively utilized on armored and light vehicles, shipborne mounts, and infantry tripod mounts in anti-material, anti-vehicle, and anti-personnel capacities. CANiK proudly introduces the world's most robust and precise M2 QCB 12.7 mm [50cal] heavy machine gun, boasting a barrel life of over 20,000 rounds with an exceptional dispersion rate of less than 6 MOA. In the face of corrosive elements like moisture, oxygen, and salt—especially sodium

chloride—CANiK M2 QCB sets itself apart. Thanks to the innovative MARINE-GRADE ANTI-CORROSION COATING (MGAC) technology of the Quick Change Barrel (QCB), offers unparalleled protection against the corrosive effects of saltwater, particularly in splash conditions, providing the utmost defense against corrosion. CANiK M2 QCB is not just a machine gun; it's a testament to durability, precision, and cutting-edge technology, setting a new standard in heavy machine gun excellence.

GENERAL FEATURES

- Marine grade anti-corrosion coating (MGAC)
- Quick changed barrel
- Barrel handle for simplifying hot barrel changing
- Side changeable retracting slide assembly
- Side changeable belt-holding pawl
- Single-shot or automatic fire

SPECIFICATION

CALIBER	12x7mm [50cal.]
TYPE OF AMMUNITION TO BE USED	12.7x99 Standard Ammunition/ Standard NATO Cartridges
WEIGHT OF COMPLETE GUN (Without Feed Chutes and Tripod Adaptor)	37,5 kg
WEIGHT OF BARREL ASSEMBLY	12 kg
LENGTH OF GUN	1665 mm
LENGTH OF BARREL ASSEMBLY	1143 mm
METHOD OF OPERATION	Short recoil
FIRING MODE	Automatic Dual Selective (Single and Automatic)
MUZZLE VELOCITY	900 m/s
RATE OF FIRE	450-650 rpm
MAXIMUM EFFECTIVE RANGE	1830 m
MAXIMUM RANGE	6800 m
BARREL LIFE	20000+
ACCURACY	18 cm[≈6 MOA]/ at 100m
RECOIL FORCE	150-250 pounds



CANiK M2F

In the realm of modern military operations, characterized by the unprecedented speed of tactical wheeled vehicles, nimble helicopters, and unmanned vehicles, the demand for firepower has reached new heights. Enter the CANiK M2F, a formidable addition to the CANiK superior firearm arsenal, meticulously designed to harness the devastating impact of 12.7x99mm (.50) caliber ammunition within the dynamic and high-speed operating environments of today's military landscape. The M2F stands as a testament to CANiK's commitment to excellence, featuring low dispersion, an extended barrel life, and proven performance

in diverse environmental conditions, all attributed to its cutting-edge coating technology. With a rate of fire increased by over 30% compared to the M2QCB, achieved through a streamlined barrel and mechanism, the M2F emerges as the quintessential platform for anti-material/anti-personnel weaponry on air, sea, and land vehicles, particularly helicopters and light attack aircraft. In the fast-paced world of modern military operations, the CANiK M2F redefines superiority, providing unparalleled firepower for those who demand the best.



SPECIFICATION

CALIBER	12x7mm (.50cal.)
EFFECTIVE RANGE	1830M
MAXIMUM RANGE	6800M
WEIGHT	31.5KG
BARREL LIFE	15000+
TOTAL LENGTH	1560 MM
BARREL LENGTH	913 MM
GROOVES	8
RATE OF FIRE	850-1000 Rounds Per Minute Cyclic



CANiK M3

Introducing the CANiK M3, the ultimate 12.7x99mm [50] caliber machine gun tailored to the demands of the modern battlefield, where the agility and speed of mechanized and air-mobile units have evolved over the last 40 years. In line with the distinguished lineage of CANiK Heavy Machine Guns (HMGs), the M3 exhibits exceptional endurance with a barrel life of around 15,000 rounds and remarkable accuracy, boasting 6 MOA at 100m.

What sets the CANiK M3 apart from other HMGs is its deliberate design to achieve an exceptionally high rate of fire, ranging from 1100 to 1200 rpm. This capability ensures the delivery of instantaneous and precise volume of fire on the target, making it an ideal choice for crew-served door guns on

utility and special forces helicopters. Additionally, the M3 finds its place in gun pods for light attack aircraft and helicopters. In versatile applications, depending on operational conditions and threat levels, it becomes the optimal choice for arming Remote Controlled Weapons Stations on Unmanned Ground Vehicles and Unmanned Surface Vehicles.

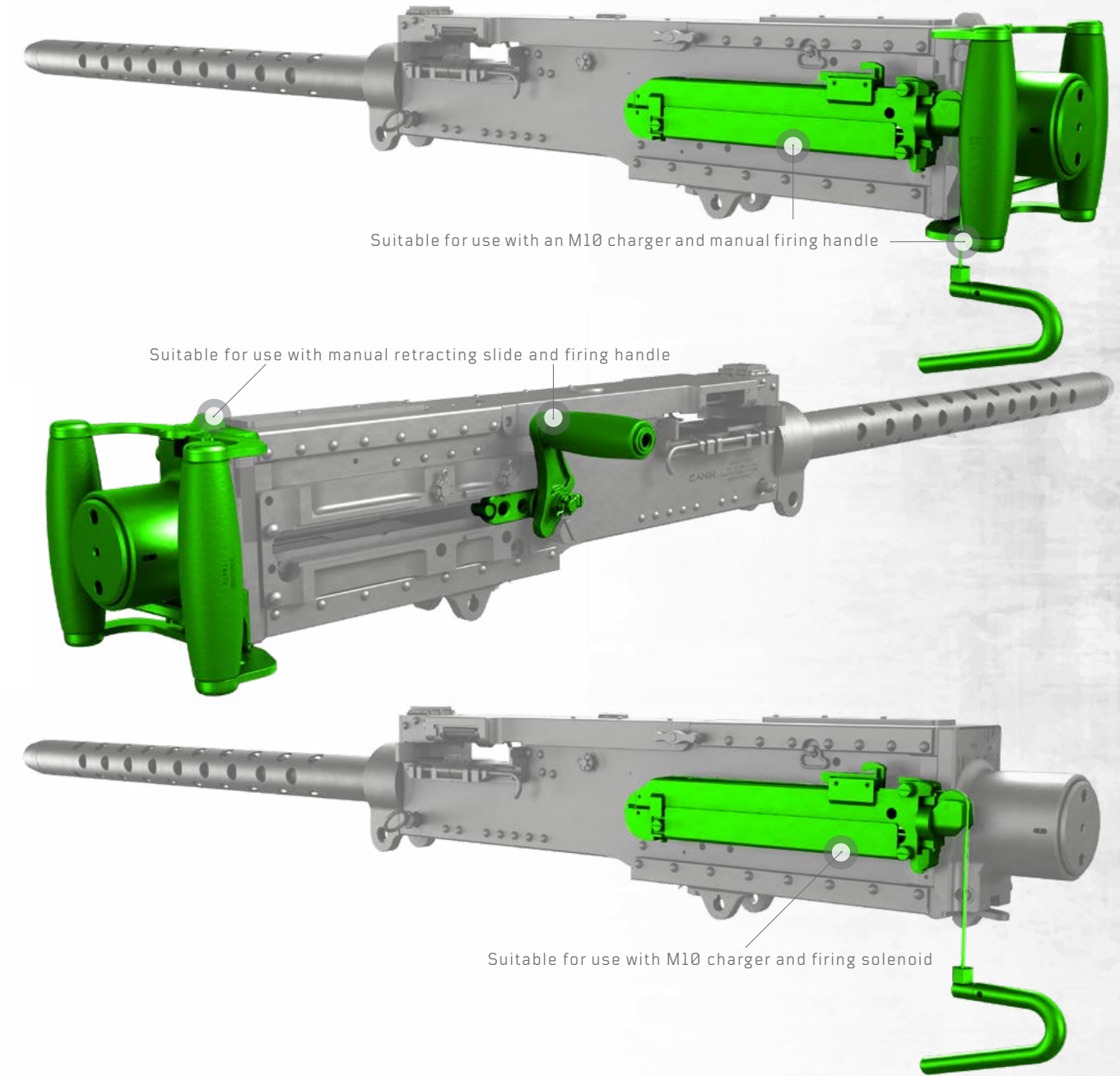
The CANiK M3 embodies the pinnacle of firepower, combining enduring reliability, pinpoint accuracy, and an impressive rate of fire. As with all CANiK innovations, it stands as a testament to our commitment to providing cutting-edge solutions for the evolving needs of modern warfare.



SPECIFICATION

CALIBER	12.7 mm [50 cal.]
TYPE OF AMMUNITION TO BE USED	12.7 x 99 Standard NATO
WEIGHT	33.4 kg [Values may vary depending on configurations]
LENGTH	1460 mm [Values may vary depending on flash hider]
WIDTH	260 mm [With Solenoid and Retracting Handle]
HEIGHT	170 mm [Values may vary depending on configurations]
FIRING MODE	Full Automatic
MUZZLE VELOCITY	900 m/s [Changes depending on the type of ammunition]
RATE OF FIRE	1100-1200 RPM
MAX. EFFECTIVE RANGE	1830 m
MAX. RANGE	6800 m
BARREL LIFE	15.000+
DISPERSION	18 cm/100 m [6 MOA]
RECOIL FORCE	18,5 kN [±1,5kN]

Different versions which include either integral solenoid or trigger & charging handle is being developed.



Suitable for use with an M10 charger and manual firing handle

Suitable for use with manual retracting slide and firing handle

Suitable for use with M10 charger and firing solenoid

MEDIUM CALIBER CANNONS

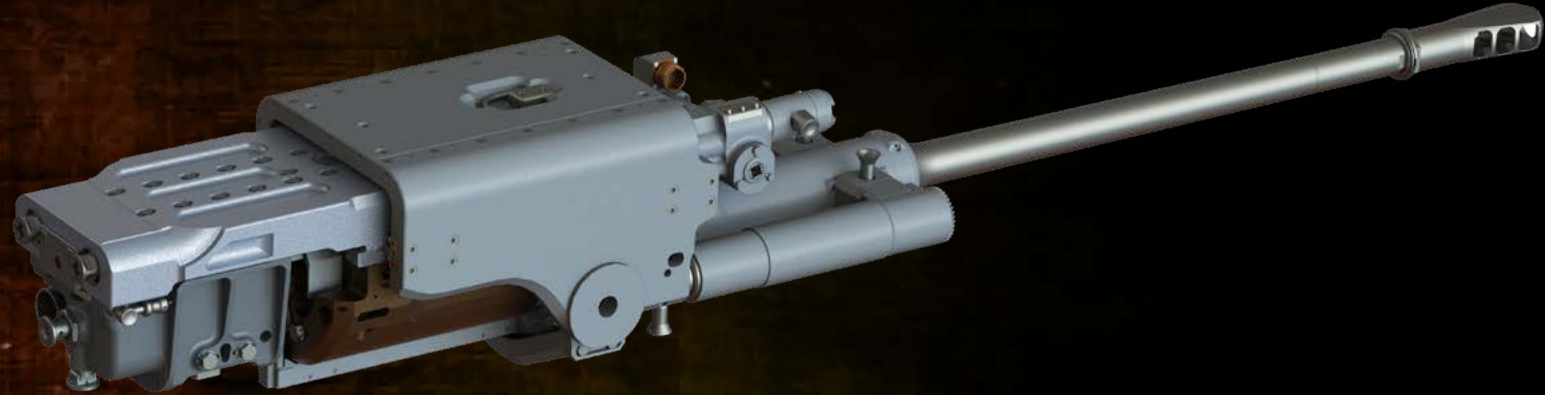


MEDIUM CALIBRE CANNONS

VENOM LR

Medium caliber automatic cannons firing 30x113mm ammunition generate significantly less recoil compared to larger cannons firing 30mm ammunition. Leveraging this advantage, VENOM LR(Low Recoil) seamlessly integrates with lightweight compact turrets, remote-controlled systems, and crew-served weapons stations. Furthermore, the adaptability of 30x113mm rounds to emerging ammunition and fuse technologies empowers this

cannon to deliver the necessary firepower for small tactical units on the modern battlefield, particularly against drones, light armored vehicles, and personnel behind cover. In terms of equipping combat vehicles, VENOM LR bridges the capability gap between 12.7mm Heavy Machine Guns (HMGs) and larger caliber autocannons. With these superior features, VENOM LR stands out as the world's most platform-integrable 30mm gun.



LAND PLATFORMS

These lightweight auto-cannons are to replace 12.7mm HMG and 40mm AGL combinations on reconnaissance and special forces vehicles or wheeled armored personnel carriers (APC).



4X4



6X6



8X8



FPC



OPV



UNMANNED SURFACE VEHICLE



MRAP



UNMANNED GROUND VEHICLE



PICK UP



RIB



ASSAULT CRAFT



FAC

NAVAL PLATFORMS

Ideal weapons against asymmetrical surface threats and drones on unmanned surface vehicles (USV), and fast patrol crafts, in both combat and law enforcement operations.

AIR PLATFORMS

Weapon of choice for arming attack helicopters and utility helicopters used in fire support/anti-armor roles.



ATTACK HELICOPTER



UTILITY HELICOPTER



M2 HMG
12.7x99 (50 CAL)



M230
30X113



MK44/MK-30
30X113

SPECIFICATION

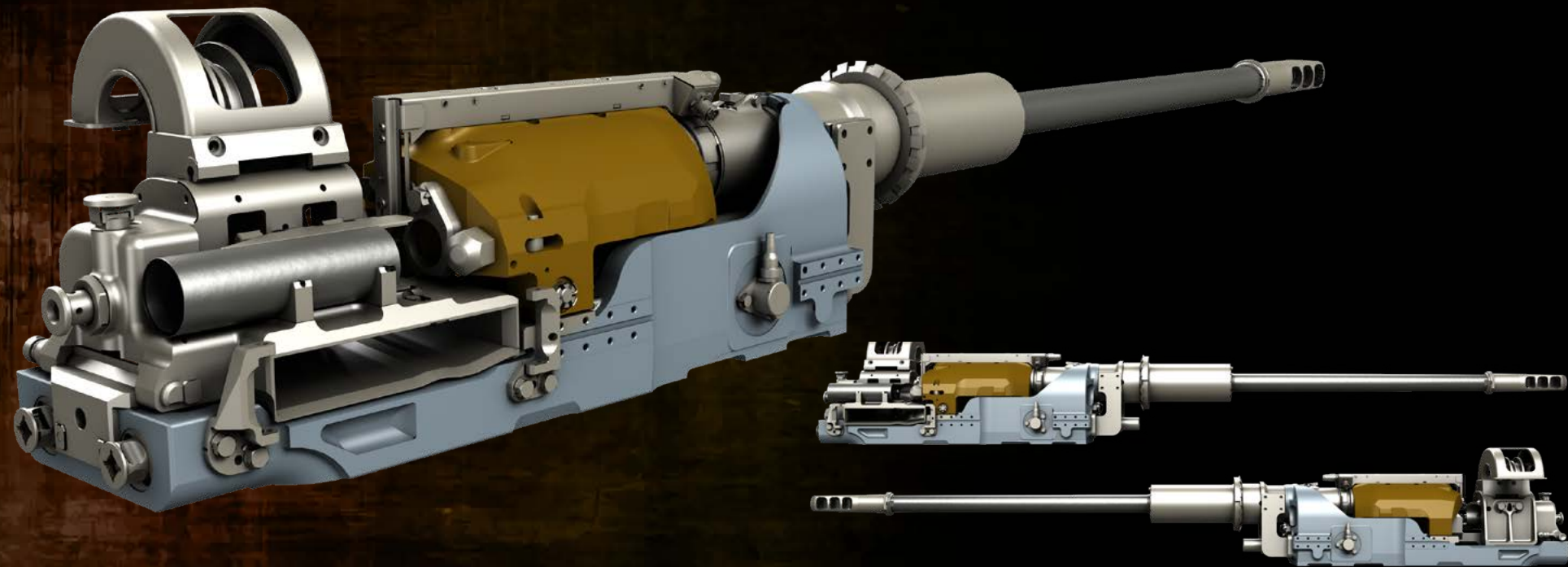
CALIBER	30 x 113 mm (ADEN, DEFA & M230 ammunition compatible)
MUZZLE VELOCITY	765 – 805 m/sSingle shot
RATE OF FIRE SINGLE SHOT	220 – 230 shots per minute (spm) 1100 – 1300 spm2,000 m effective (RWS FCS dependent)
RANGE	2,000m effective (RWS FCS dependent) 3,000m max
RECOIL FOCRE	9 kN max /7 kN mean
VEPAON FIRING	24 – 28 V DC / 1 A max
REMOTE COCKING	Electromechanical 24 – 28 V DC, 15 – 10 A (15 A spike, < 5 s) Full cocking cycle; 50 s max Partial cocking/safeing cycle; 40 s Arm gun (after partial cocking); 10 s
MANUAL COCKING	Electromechanical & mechanical
GUN SAFEING	Partial remote cocking
GUN (LESS BARREL)	92 kg
BARREL ASSEMBLY	16 kg
BUFFER CRADLE	14 kg
TOTAL	122 kg
OVERALL LENGTH	2044 mm
WIDTH	315 mm (adjustable to suit RWS interface)
HEIGHT	310 mm



VENOM

VENOM is a derivative of the world-famous ADEN 30mm and is a gas-operated, electrically primed revolver gun. Configuration is similar to ADEN but with a lengthened barrel for optimized velocity, a muzzle brake for reduced recoil, and a barrel-aligned recoil buffer for improved accuracy. With an effective range to 2000 m and the selectable option of single shot and 230 spm, VENOM's ADEN heritage makes it a highly price competitive, non-ITAR

restricted alternative to the M230 LF Chain Gun. Designed for Turret, Remote Weapon Mount and Naval installations, VENOM is compatible with NATO standard ADEN/DEFA 30 x 113mm ammunition as well as M788 and M789 variants. VENOM is another AEI Systems in-house design and is manufactured to aircraft standard quality entirely in the UK.



LAND PLATFORMS

Ideal weapon for installing in turrets on dedicated Maneuver Short Range Air Defense vehicles.



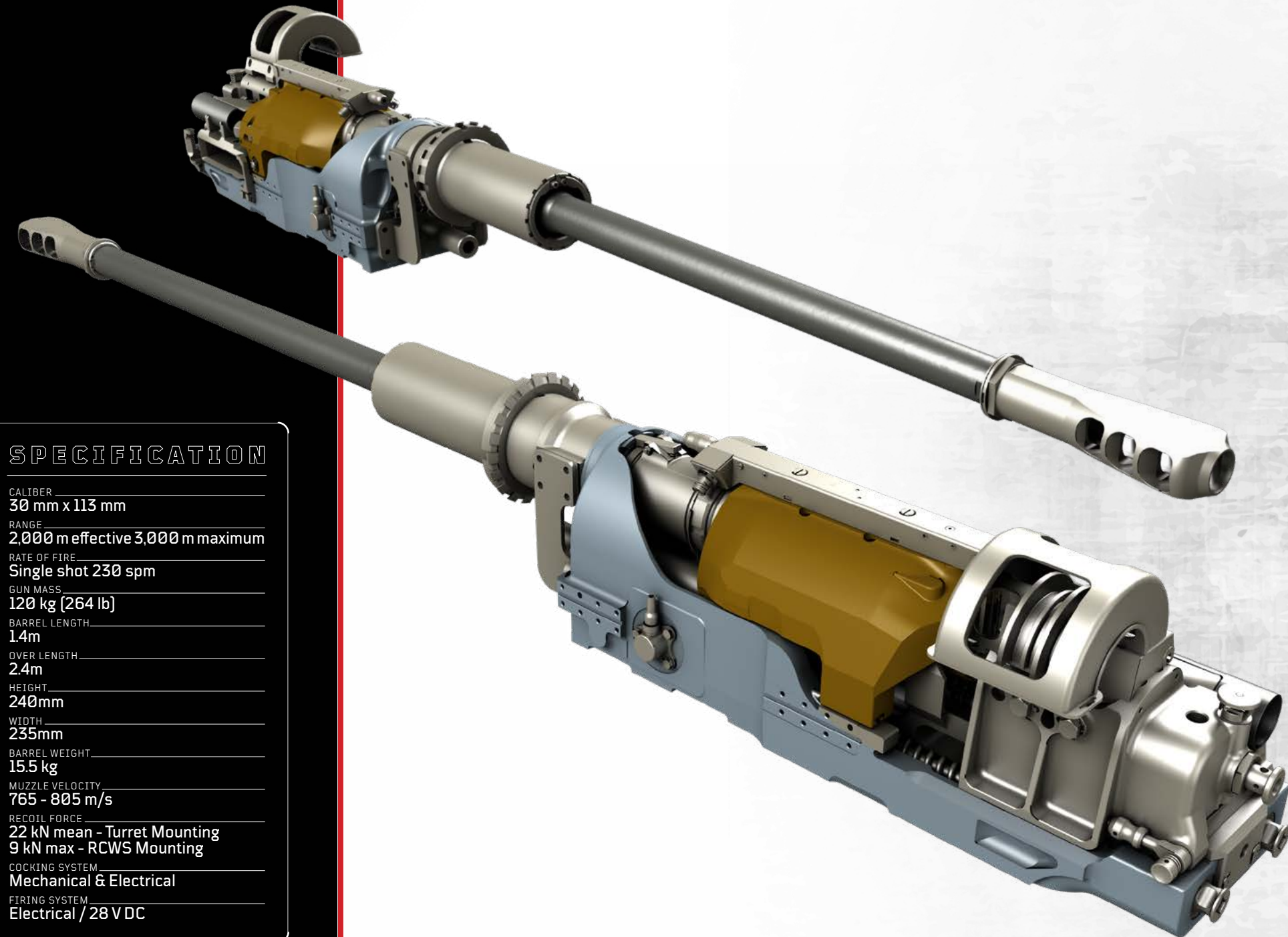
6X6



8X8

SPECIFICATION

CALIBER	30 mm x 113 mm
RANGE	2,000 m effective 3,000 m maximum
RATE OF FIRE	Single shot 230 spm
GUN MASS	120 kg (264 lb)
BARREL LENGTH	1.4m
OVER LENGTH	2.4m
HEIGHT	240mm
WIDTH	235mm
BARREL WEIGHT	15.5 kg
MUZZLE VELOCITY	765 - 805 m/s
RECOIL FORCE	22 kN mean - Turret Mounting 9 kN max - RCWS Mounting
COCKING SYSTEM	Mechanical & Electrical
FIRING SYSTEM	Electrical / 28 V DC



Integrating weapon systems into platforms in such a way that they can be used effectively by the operator requires many challenging problems to be overcome. These include stabilization and the provision of visual and physical support for the operator, thus ensuring the optimum use of the weapon. UniRobotics strives to

design innovative mechatronic systems, recognizing that such an approach is the only way to tackle challenging problems. At UniRobotics, our focus is on developing smart mechanisms that assist and support the weapon system operator.

TRAKON LITE



Low profile – Lightweight – Robust

- Applicable for Land & Naval Platforms
- Low Profile – Lightweight Structure (180kg; Gun + 200 rounds ammunition included)
- Day Sight Camera with Uncooled Thermal Optic and LRF (Laser Range Finder)
- Day Camera 1280 x 720 pixel, 30x Optic Zoom, 8x Digital Zoom
- IR Camera 640 x 512 pixel, Uncooled, 6x Continuous Zoom
- LRF Eye Safe, 30 m-10 km, @5 km (Target Size: 2.3 x 2.3 m)
- DRI Specs (IR): D: ≥14900m R: ≥5200m I: ≥3400m
- D: 6.500 m I: 3.000 m I: 1.500 m (Target Size: 2.3 x 2.3 m)
- Target Detection and Tracking capability
- Supported Weapons: 127 mm M2.40 mm Mk19 Grenade Launcher
- Ammunition Capacity: 200 rounds
- Dimensions: 85 cm x 60 cm x 40 cm (Width x Length x Depth)
- Elevation Axis: -20°/+60°, 60°/s, 90°/s²
- Azimuth Axis: ±160° (optional nx360°), 60°/s, 90°/s²
- Stabilization Accuracy: 3 mRad
- Stabilization Type: Gyro Feedback Stabilization
- Electrical System max 1.5kW @ 18V-32VDC (28VDC nominal)
- Environmental Standards MIL-STD-810G
- Electrical Standards MIL-STD-461E, MIL-STD-464A

TRAKON



Great Firepower With a Compact Weapon Station

- Applicable for Naval & Land Platforms
- Robust and Environment-proof structure
- Independent 2 Degree of Freedom E/O Gimbal with
- Day Sight Camera Cooled Thermal Optic and Laser Range Finder
- Day Camera 1280 x 720 pixel, 30x Optic Zoom, 8x Digital Zoom
- IR Camera 640 x 512 pixel, Cooled, 6x Continuous Zoom
- LRF Eye Safe, 30 m-10 km, accuracy <1m
- DRI Specs (IR): D: ≥14900m R: ≥5200m I: ≥3400m
- (Target Size 2.3x2.3m)
- Target Detection and Tracking capability
- Ammunition Capacity: 200 rounds
- Elevation Axis: -15°/+55°, 60°/s, 90°/s²
- Azimuth Axis: ±160° (optional nx360°), 60°/s, 90°/s²
- Stabilization: 3 mRad
- Navigation System: RTK Supported INS
- Meteorological Sensor Optional

TRAKON CREW



Human – Machine Collaboration

Stabilized Mount For Crew Served 127x99 Weapon System "Trakon Crew" is not a Remote Controlled Stabilized Weapon System. It is a manually controlled (crew-served) gun mount whose gun pedestal is stabilized by servo-actuators, tactical grade IMU and, a special control algorithm created by UNIROBOTICS. "Trakon Crew" provides the stabilization and the natural line of sight of the operator at the same time. Thus, while observing the whole area, the operator can engage multiple targets without being affected by the disturbance of the platform.

- Applicable for Naval & Land Platforms
- Robust and Environment-proof structure
- Elevation Axis: -20°/+60°, 60°/s, 90°/s²
- Azimuth Axis: ±160° (optional nx360°), 60°/s, 90°/s²
- LRF Integrated Reflex Sight is optionally available.

TRAKON TARGAN



Cutting Edge Technology with a Superior Firearm

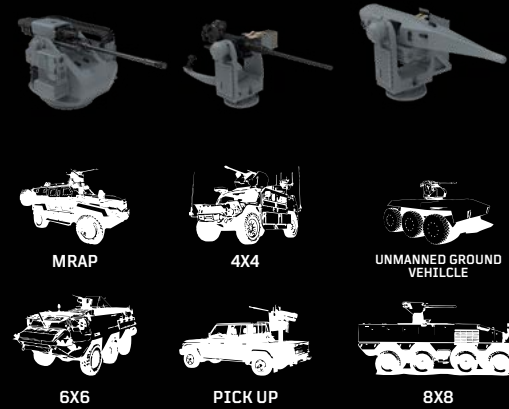
- Applicable for Naval Platforms
- Robust and Environment-proof structure
- Independent 2 Degree of Freedom E/O Gimbal with
- Day Sight Camera, Cooled Thermal Optic and Laser Range Finder
- Day Camera 1280 x 720 pixel, 30x Optic Zoom, 8x Digital Zoom
- IR Camera 640 x 512 pixel, Cooled, 6x Continuous Zoom
- LRF Eye Safe, 30 m-10 km, accuracy <1m
- DRI Specs (IR): D: ≥14900m R: ≥5200m I: ≥3400m
- (Target Size 2.3x2.3m)
- Target Detection and Tracking capability
- Ammunition Capacity: 200 rounds
- Elevation Axis: -15°/+55°, 60°/s, 90°/s²
- Azimuth Axis: ±160° (optional nx360°), 60°/s, 90°/s²
- Stabilization: 1 mRad
- Navigation System: 001 ° heading GNSS-INS-RTK



Awarded for the Turkish Off-Shore Patrol Vessel Project by the Turkish Navy Forces

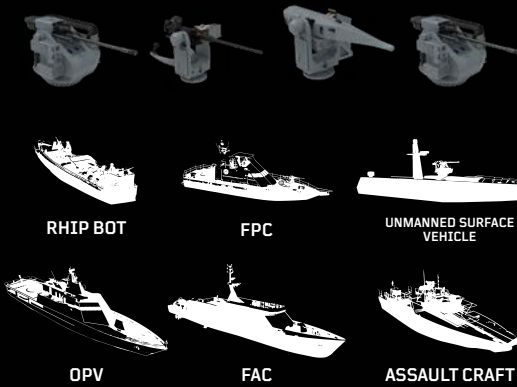
LAND PLATFORMS

These lightweight auto-cannons are to replace 127mm HMG and 40mm AGL combinations on reconnaissance and special forces vehicles or wheeled armored personnel carriers (APC).



NAVAL PLATFORMS

Ideal weapons against asymmetrical surface threats and drones on unmanned surface vehicles (USV), and fast patrol crafts, in both combat and law enforcement operations.



CANIK SMART

RFID / ARMORY - WAREHOUSE MANAGEMENT SOLUTION

RFID technology represents the forefront of innovation, seamlessly integrating into firearms and streamlining tasks such as weapon management, product identification, and warehouse management. The RFID system allows for the storage of extensive information within firearms, accessible to users through reading capabilities.

Important Note : This feature is not standard in handguns; rather, it can be supplied upon request by end-users within the scope of specific procurements.

- Serial number
- Manufacturing information
(model, manufacturing year, processes applied)

Reading firearms with RFID by the readers to be placed in the armory and warehouse area. Running inspections in many scenarios through the software running on the server. Monitoring the entire firearms movements and tracking and controlling on the management screens.

- Weapon and ID match
- Warehouse management scenario
- Case of breach and alarm manufacturings

ARMORY

Based on RFID technology and running on specially developed software, CANIK Smart® Armory solution facilitates armorers' time-consuming and stressful day-to-day weapon fleet and accessories management duties. The system keeps track of the user's ID and the serial numbers of the issued weapons and their accessories, keep record of shots fired, create maintenance and repair work orders therefore it increases the availability rate of weapons, enhances security and safety, and reduces operation costs.



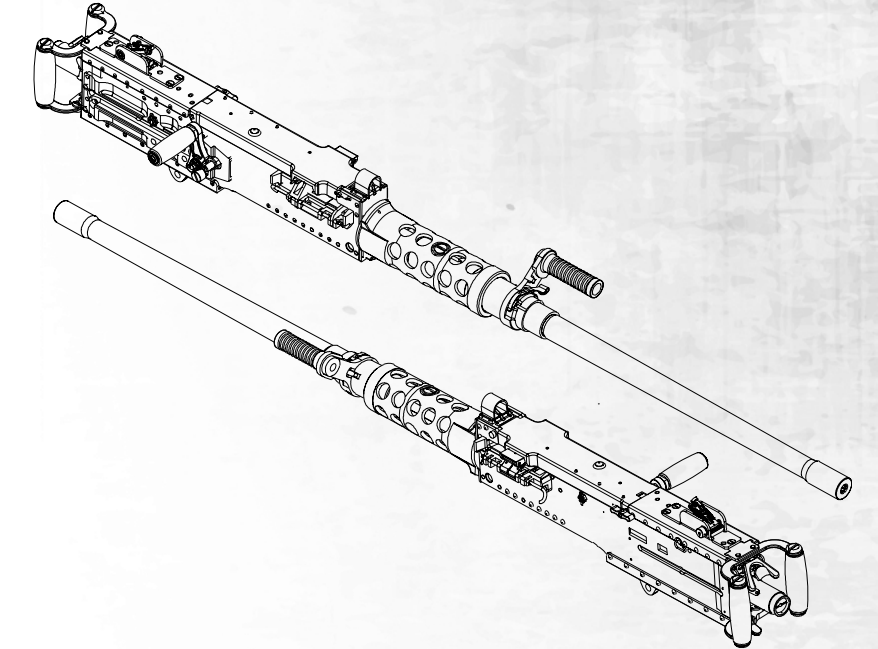
CANIKTECH

INTEGRATED LOGISTICS SUPPORT (ILS)

Integrated Logistics Support (ILS) encompasses the processes spanning the entire 'life cycle' of a product, from conceptualization to retirement. These processes encompass design, development, testing, production, inventory management, training, operation, maintenance, modernization, and de-inventory. ILS involves planning and executing administrative and technical activities to ensure the seamless implementation of these processes.

Given the high technological nature of military systems, their operation in high-risk environments, and the imperative of constant readiness, CANIK's ILS approach prioritizes the swift creation of sustainable and cost-effective solutions. The overarching goal of ILS across all SYS (Samsun Yurt Savunma) group companies are to rapidly address emerging needs based on insights gathered from end-users. This approach not only ensures the optimal performance of military systems but also underscores our commitment to agility and effectiveness in meeting dynamic requirements.

- Planned, malfunction-focused, and predictive maintenance/repair
- Inventory, spare parts management, and procurement
- Integration
- Periodic controls
- Testing
- Firing tests
- Manpower and personnel support
- Training and training support



CANIK ACADEMY



ACADEMY



As Canik Academy, we provide world-class training opportunities for operator levels to hone the required skills in a variety of environments through realistic and dynamic scenarios of increasing complexity, day, and night, using first-class methodologies. Trainings are conducted in a professional atmosphere designed to maximize

absorption of the technical, tactical, and logistical skills required to sharpen critical and creative thinking while engaged in enhancing individual and team capabilities. We would like to provide more than 35 training modules within 6 branches at every level and 2 consultancy services.

TACTICAL PISTOL TRAINING PROGRAMMES

Pistol Training programs are where you learn "Modern Pistol Techniques" at all levels, covering technical and practical skills and critical perspectives on the use of the gun.

- Tactical Pistol Course Level 1
- Tactical Pistol Course Level 2
- Tactical Pistol Course Level 3
- Tactical Pistol Instructor Course
- Low Light Pistol Course
- Pistol Mounted Optics Course
- Home Defense Course
- Concealed Carry Course

TACTICAL OPERATOR TRAINING PROGRAMMES (Only Military and Law Enforcement)

Canik Academy is designed to meet the needs of every unit with its up-to-date training at international standards for military and law enforcement. While the courses offer the operators mental approaches to making the right decision in times of high stress and pressure; It includes practical training for operators working in the field, in which necessary in-field practical skills are gained by using shoot houses and residential training areas.

- Tactical Operator Pistol Course Level 1
- Tactical Operator Pistol Course Level 2
- Tactical Operator Pistol Instructor Training
- Tactical Operator Rifle Course Level 1
- Tactical Operator Rifle Course Level 2
- Tactical Operator Rifle Instructor Training

ARMORER TRAINING PROGRAMMES

It is a training program in which maintenance, repair, assembly, and disassembly practices are taught so that they can solve problems that may arise on firearm products without breaking the factory warranty.

- Pistol Armorer Course Level 1
- Pistol Armorer Course Level 2
- CANiK TP9 Series Pistol Armorer Course
- CANiK METE Series Pistol Armorer Course
- CANiK M2 QCB Machine Gun Course Level 1-2
- CANiK M2 QCB Machine Gun Course Level 3-4

MEDICAL TRAINING PROGRAMMES

Within the scope of the medical training, where the necessary first aid applications are made for injuries occurring in various parts of the body in cases such as firearm injuries, falls or explosions for civilian and military & law enforcement personnel, using first aid kits and materials, and casualty evacuation procedures are explained.

ADVANCED TRAINING PROGRAMMES

They are broad-spectrum training programs based on real-life scenarios for the specific needs of military forces and law enforcement personnel who complete the required training levels at Canik Academy. The main purpose of these trainings is to support the professional development of individuals physically and mentally by teaching them how to make the right decisions under high stress scenarios.

- Close Quarter Battle (CQB) Training
- Close Protection Trainings
- Close Protection and Surveillance Awareness Driver Training

SHOOTING SPORT TRAINING PROGRAMMES

It is the training program in which the necessary technical, tactical, and rule information is explained so that the participants can participate in sport shooting competitions held in international disciplines after completing the required training levels at Canik Academy.

- IDPA Preparatory Training
- IPSC Preparatory Training

CONSULTING SERVICES

Military and Tactical Advising for Media Industry

Within the scope of this consultancy service is aimed to gaining the fictional technical knowledge and skills that may be necessary for the media professionals working in the film, TV series and advertising industry. Within the program, professional actors and actresses; learn the shooting techniques required for the realistic execution of the scenarios. Thus, it contributes to the commercial success of the productions, especially by making action movies more realistic.

R&D Product Testing and Consulting Services

Canik Academy has the knowledge and insight to meet the demanding needs of high-risk professionals with and understanding the operational environment. It determines the standards and test processes required for the analysis of the developed products and carry out the technical documentation processes.





Opticsights have unequivocally proven to be the swiftest method for target engagement, providing the highest probability of hitting targets while allowing shooters to maintain unwavering focus. The practice of keeping both eyes open ensures heightened situational and environmental awareness, enabling shooters to stay vigilant and attuned to their surroundings.

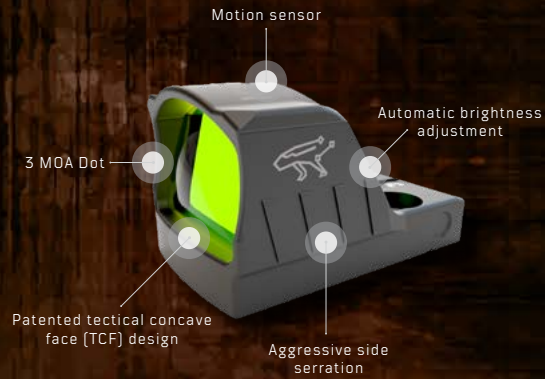
MECANIK red dot sights elevate shooters' confidence with a track record of precision and peak performance. Crafted based on invaluable feedback from special forces operators and top-tier competition shooters, our sights boast a distinctive design, facilitating effortless pistol racking with a single hand if necessary. Engineered to

endure and operate flawlessly in the most demanding operational and environmental conditions, our optics have earned their place in the arsenals of the world's elite shooters.

MECANIK red dot sights continue to redefine tactical applications, excelling in sportive shooting, home/self-defense, and competitive categories. We take immense pride in presenting you with the world's most efficient, reliable, and rugged electronic sighting system.

Welcome to an elite standard with MECANIK

MECANIK® MO1 [Micro Reflex Sight]



- 3 MOA Red dot sight
- It is designed for duty and concealed carry pistols.
- Automatic brightness adjustment [10 level]
- Thanks to the hi-tech motion sensor, it turns off when not in use.
- It starts working again when motion is detected.
- Low-profile design that can be used with the co-witness feature.
- Thanks to its high quality super led feature, it has a clearer dot compared to its competitors.
- MECANIK MO1 comes pre-zeroed out of the factory for METE series pistol.
- Parallax-free

MECANIK® MO2 [Versatile Reflex Sight]



- 3 MOA Red dot sight
- It is a versatile optic designed for home/self defense, hunting and competition.
- Manual brightness adjustment [2 levels for NVG+8 daylight]
- Thanks to its high quality super-led feature, it has a clearer dot compared to its competitors
- Wide lens
- Parallax-free

MECANIK® MO3 [Competition Reflex Sight]



- 6 MOA Red dot sight
- Wide optic lens 1.14" x 0.94"
- It is a Competitive optic design for shooting competitions & home defense
- Patented Tactical concave face [TCF] design
- Manual brightness adjustment with 10 level [2 levels for NVG+8 level for daylight]
- High quality super-led
- Footprint Trijicon RMR
- CR 2032 Battery
- Click adjustment
- Parallax-free

MECANIK® MOxL Machine Gun Reflex Sight

The MECANIK® MOxL stands as the epitome of cutting-edge technology, an advanced non-magnified enclosed reflex sight meticulously crafted for use with M2, M2F, M3, and M240 machine guns. Elevating the optics game, the MOxL optic sight system facilitates lightning-fast target engagement, empowering users with the tools for rapid focus on the target.

Featuring a 32 MOA red circle and a precise 15 MOA dot, this optic enables shooters to maintain a 'both eyes open' stance from various shooting positions and under diverse conditions. The ability to shoot with both eyes open not only enhances target focus but also ensures that the shooter remains situationally and environmentally aware. The expansive lens of the MOxL offers users a broad perspective, providing an unparalleled viewpoint.

As the industry's sole enclosed system heavy machine gun reflex sight, the MECANIK® MOxL redefines military optics with its advanced design and purpose-built functionality.



- Enclose reflex sight system
- Increase target acquisitions
- User-friendly adjustable windage and elevation
- Interchangeable ranging dials
- Detachable picatinny rails
- 3X Magnifier



MECANIK OPTIC MOUNT



MOD 1H OPTIC MOUNT

MOD 1L OPTIC MOUNT

Upgrade your shooting performance with the Mecanik Mod [Mecanik Optical Device]. This optic mount kit is a specialized product designed to add the Mecanik MO1 omnidirectional reflex sight by securely attaching the optic to the picatinny rail on your firearm. Why choose the Mecanik Mod 1L optic mount kit?



MOD 2H OPTIC MOUNT

MOD 2L OPTIC MOUNT

Upgrade your shooting performance with the Mecanik Mod [Mecanik Optical Device] 2L. This optic mount kit is a specialized product designed to add the Mecanik MO2 all-round reflex sight by securely attaching the optic to the picatinny rail on your firearm. Why choose the Mecanik Mod 2L optic mount kit?

MECANIK T-SUP1 Suppressor

MECANIK introduces its latest line of pistol suppressors, offering shooters a fully modular and configurable experience with aluminum baffles that allow personalization. The MECANIK T-SUP1 SUPPRESSOR is specifically crafted for floating-barrel pistols, designed with a unique suspension system that seamlessly accommodates every type of 9mm fluted-barrel pistol. Boasting a lightweight and durable design, the T-SUP1 prioritizes the ease and convenience required by shooters for any occasion. It is adaptable for use with any type of 9mm ammunition.



- Modular design
- Lightweight aluminum construction
- It can be used in pistol with fixed and floating barrels
- Modules can be added or subtracted considering performance or weight
- INCH/METRIC versions are available
- No extra tools are required for assembly



2024
PRODUCT CATALOG