





# **NEW for 2024**



The MK47 is a lightweight 40mm automatic grenade launcher with an integrated fire control system, capable of functioning as a standard automatic grenade launcher or with programmable airburst capability.

The MK47 can be tripod, vehicle, air or watercraft mounted. The MK47 can launch smart programmable 40mm air burst grenades through in-bore or radio frequency (RF) programming in addition to various unguided point impact rounds. The MK47 fires all NATO standard high velocity 40mm rounds, providing firepower against soft and lightly armored targets.

### **SPECS**

- Model: MK47 40MM
- Caliber: 40mm x 53
- Gun Weight: 39.6 lbs (18 kg)
- Length: 37" (940 mm)
- · Length (barrel detached): 24.02" (610 mm)
- Width: 10.04" (255 mm)
- Height: 8.07" (205 mm)
- Total Charge Pull: 55 lbs (25 kg)
- Mass Recoiling: 55%
- Maintenance: Round Counter

### **FEATURES**

The MK47 Machine Gun feeds ammunition from the left side, fires from the closed bolt position and incorporates a simple back-up sight. The MK47 Machine Gun does not require operator adjustment of headspace and timing. It allows for mounting a MILSTD-1913 rail for attachment of illuminators, laser pointers, and other light modular devices. The MK47 Machine Gun fires NATO STANAG compliant, linked, 40MM high velocity (HV) impact and airburst Automatic Grenade Launcher (AGL) ammunition providing devastating firepower against soft and light armored targets.



# **MK47**

# **Optional Enablers And Accessories**

The Light Weight Video Sight II (LVSII) fire control system is an integrated solution that gives the operator the ability to detect, recognize, identify, and engage targets in both day and night conditions through day color video and night thermal imaging cameras. A key feature of the LVSII is the method of super elevation, required when firing 40mm ammunition. This allows the operator to maintain the target image within the operator's field of view of the colored LCD display while super-elevating the weapon to obtain a correct ballistic solution.



#### **Additional Accessories:**

MK 195 Vehicle Adapter Kit (NSN 1010-01-514-7942) Ground Mount Ammunition Can Bracket Ballistic Shield Bracket Tertiary Sight Bracket

-5



# M5® CARBINE SYSTEMS



# **ENHANCEMENTS**









## **Fully Ambidextrous Controls**

### True Free Float Barrel

### **Improved Heat Dissipation**

**Rail Retention & Rigidity** 

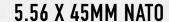
- · Selector · Magazine Catch
- · Bolt Release · Charging Handle
- True Free Floating Barrel Design for Improved Heat Dissipation
- · Barrel Extension without Pinhole
- 7 Position MLOK Rail System
- · Self-Aligning Barrel Mounting System
- · Conical Barrel Nut
- 360 Contact & Continuous 12 O'Clock Rail



#### ALL NEW COLT MODELS CALIBER **BARREL** 5.56 X 45MM NATO 10.3", 11.5", 14.5", 16.1" M5 Carbine 5.56 X 45MM NATO M5 SCW 10.3" .300 BLACKOUT M5 300 8.5", 10.5" 9 X 19MM NATO M5 SMG 9", 10.5" 7.62 X 39MM 11.5", 14.5", 16.1" CMK CM7 BATTLE RIFLE 7.62 X 51MM 13.5", 16.1" 18" CM7 SASS 7.62 X 51MM M5 DMR 5.56 X 45MM NATO 20"

#### **M5 TECHNICAL DATA - 5.56 X 45MM NATO**

Rifling	1 in 7 inches, Right-hand twist, 6 grooves
Sights	Folding low profile adjustable sights
Operation	Air-cooled, gas-operated, firing from a closed bolt
Fire Control	Safe – Semi – Automatic
Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi
Magazine	30-round PMAG
Muzzle Velocity	Up to 3150 FPS (960 MPS) with 20" barrel and M855 ammunition
Rate of Fire	Approximately 700 – 950 RPM





# M5® CARBINE

CM556-10H-M5A | CM556-11H-M5A



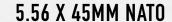
### CM556-10H-M5A

Length	Stock Retracted: 26.75" (67.95 cm) Stock Extended: 30" (76.2 cm)
Weight (weapon only)	6.05 lbs (2.75 kg)
Barrel	10.3" (26.16 cm), Free Float Heavy Barrel
Rail system	1-piece M-LOK Free Floating Rail System 9.17" (23.29cm)
Buttstock	6-position, adjustable for length of pull

### CM556-11H-M5A

Length	Stock Retracted: 28.0" (71.12 cm) Stock Extended: 31.25" (79.38 cm)
Weight (weapon only)	6.3 lbs (2.86 kg)
Barrel	11.5" (29.21 cm), Free Float Heavy Barrel
Rail system	1-piece M-LOK Free Floating Rail System 10.35" (26.29 cm) long
Buttstock	6-position, adjustable for length of pull







# M5® CARBINE

CM556-14H-M5A | CM556-16-M5A



### CM556-14H-M5A

Length	Stock Retracted: 31.0" (78.74 cm) Stock Extended: 32.25" (87 cm)
Weight (weapon only)	6.8 lbs (3.09 kg)
Barrel	14.5" (36.83 cm), Free Float Heavy Barrel
Rail system	1-piece MLOK Free Floating Rail System / 13.5" (34.29 cm) length
Buttstock	6-position, adjustable for length of pull

### CM556-16-M5A

Stock Retracted: 32.6" (82.80 cm) Stock Extended: 35.85" (91.06 cm)		
6.75lbs (3.06kg)		
16.1" (40.89 cm), Free Float Heavy Barrel		
1-piece M-LOK Free Floating Rail System15.1" (38.35 cm) long		
6-position, adjustable for length of pull		



CM556-11H-M5A

\*Pictured with optional upgrades





# FDE CERAKOTE & TYPE III ANODIZING





# M5® SUB-COMPACT WEAPON (SCW)

5.56 X 45MM NATO

CM556-10H-M5A-SCW



The Colt M5 SCW utilizes a Maxim telescoping buttstock for an extremely compact design, perfect for close quarters battle where both concealment and quick deployment are must-have design elements.

The M5 SCW features the same redesigned lower receiver and upper receiver as the rest of the M5 family with full integrated ambidextrous controls and an enhanced upper receiver rail design which ensures extreme rigidity. Where previous small caliber personal defense weapons were inadequate in caliber or configuration for engaging varying target sets, the Colt SCW in 5.56 x 45MM NATO provides the stopping power soldiers need on the battlefield while maintaining a more compact design. Incorporating a unique Colt bolt carrier group and buffer system, the SCW has been engineered to provide the same dependable reliability as the Colt M4 in an enhanced design.

#### **TECHNICAL DATA**

Length	Stock Retracted: 23.20" (58.93 cm) Stock Extended: 28" (71.12 cm)	
Weight (weapon only)	only) 6.2 lbs (2.82 kg)	
Barrel	10.3" (26.16 cm), Free Float Heavy Barrel	
Rail System 1-piece M-LOK Free Floating Rail System 9.17" (23.29 cm) long		
Buttstock	5-position telescoping buttstock	



# M5® 300 CM300-8H-M5A | CM300-10H-M5A



Length Stock Retracted: 25.1" (63.75 cm)
Stock Extended: 28.35" (72 cm)

Weight (weapon only) 5.87 lbs (2.66 kg)

Barrel 8.5" (21.59 cm), Free Float Heavy Barrel

Rail system 1-piece M-LOK Free Floating Rail System 7.6" (19.3 cm) long

Buttstock 6-position, adjustable for length of pull

	Length	Stock Retracted: 27.1" (68.83 cm) Stock Extended: 30.35" (70.09 cm)
	Weight (weapon only)	6.16 lbs (2.79 kg)
Barrel 10.5" (26.67 cm), Free Float He		10.5" (26.67 cm), Free Float Heavy Barrel
	Rail system	1-piece M-LOK Free Floating Rail System 9.17" (23.29 cm) long
	Buttstock	6-position, adjustable for length of pull

# Chambered in .300 BLACKOUT, the Colt M5® 300 is designed for actions where rifle stopping power combined with sub-machine gun range is required.

The Colt M5® 300 utilizes the familiar controls plus the enhancements found on all other Colt M5 weapons. Utilizing a pistol-length gas system for consistency, the M5 300 maximizes rail real estate, comfort, weight and accuracy while maintaining the increased lethality the .300 BLACK-OUT round delivers for close-quarters combat.

#### **TECHNICAL DATA .300 BLACKOUT**

	Rifling	1 in 7 inches, Right-hand twist, 5 grooves	
	Sights	Folding low profile adjustable sights	
	Operation	Air-cooled, gas-operated, firing from a closed bolt	
]	Fire Control	Safe – Semi - Automatic	
	Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi	
	Magazine	30-round PMAG	
	Muzzle Velocity	Up to 2173 FPS (662 MPS) with 10.5" barrel with 125gr supersonic ammunition	
	Rate of Fire	Approximately 700 – 950 RPM	

Base model shown, upgrades available.





# M5® SUB-MACHINE GUN (SMG)

CM9-9H-M5A | CM9-10H-M5A



#### CM9-9H-M5A

Length	Stock Retracted: 24.88" (63.2 cm) Stock Extended: 28.13" (71.45 cm)	
Weight (weapon only)	5.82 lbs (2.64 kg)	
Barrel 9" (22.86 cm), Free Float Heavy B		
Rail system	1-piece M-LOK Free Floating Rail System7.6" (19.3 cm) long	
Buttstock	6-position, adjustable for length of pull	

### CM9-10H-M5A

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	Length	Stock Retracted: 26.38" (67.01 cm) Stock Extended: 29.63" (75.26 cm)	
	Weight (weapon only)		
Barrel 10.5" (		10.5" (26.67 cm), Free Float Heavy Barrel	
	Rail system	1-piece M-LOK Free Floating Rail System 7.6" (19.3 cm) long	
	Buttstock	6-position, adjustable for length of pull	

### The Colt M5 SMG provides a solution for close enemy confrontations which demand a lightweight, compact, highly concealable, select fire weapon.

This 9mm SMG is a direct blowback system which fires from a closed bolt and is equipped with a 6 position adjustable buttstock making it well suited for military and law enforcement communities. The straight-line construction, coupled with the low recoil of the 9 x 19MM NATO ammunition. provides highly accurate fire with less muzzle climb, especially in fully automatic fire. Operation and training for the Colt M5 SMG is similar to Colt's other offerings in the M5 family of products, substantially simplifying user training.

#### **TECHNICAL DATA - 9 X 19MM NATO**

Rifling	1 in 10 inches, Right-hand twist, 6 grooves	
Sights	Folding low profile adjustable sights	
Operation	Air-cooled, blowback, firing from a closed bolt	
Fire Control	Safe – Semi – Automatic	
Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi	
Magazine	32-round stick magazine	
Muzzle Velocity	Up to 1210 FPS (368 MPS) with 9" barrel	
Rate of Fire	Approximately 700 – 1000 RPM	





# CMK CMK-11H-M4A | CMK-14H-M4A | CMK-16H-M4A



### Introducing the Colt CMK rifle chambered in 7.62 x 39MM.

For the operator that requires a weapon that can use legacy Warsaw Pact ammunition but demands the reliability and accuracy of a Colt, the CMK combines the combat proven operating system of the Colt M4 Carbine with the globally available 7.62 x 39MMround. By firing this widespread caliber through the Stoner in-line design, the CMK is able to reduce felt recoil and keep the recoil from affecting the accuracy, thus enhancing the effective range beyond what is normally expected of an AK-47 rifle. Ideal for those customers that either need to upgrade their weapons fleet without spending millions of dollars replacing ammunition stores, or for those customers that anticipate missions requiring the operator to "live off the land" with enemy ammunition, the CMK is the ideal solution.

### CMK-11H-M4A

Length	Stock Retracted: 27.49" (61.9 cm) Stock Extended: 30.74" (70.15 cm)	Length	Stock Retracted: 30.49" (77.44 cm) Stock Extended: 33.74" (85.69 cm)
Weight (weapon only)	6.3 lbs (2.85 kg)	Weight (weapon only)	6.57 lbs (2.98 kg)
Barrel 11.5" (29.21 cm), Free Float Heavy Barrel		Barrel	14.5" (36.83 cm), Free Float Heavy Barrel
Rail system 1-piece M-LOK Free Floating Rail System 10.35" (26.29 cm) long		Rail system	1-piece M-LOK Free Floating Rail System 13.5" (34.29 cm) long
Buttstock	4-position, adjustable for length of pull	Buttstock	4-position, adjustable for length of pull

### CMK-16H-M4A

Stock Retracted: 32.09" (82.80 cm) Stock Extended: 35.34" (91.06 cm)
6.97 lbs (3.16 kg)
16.1" (40.89 cm), Free Float Heavy Barrel
1-piece M-LOK Free Floating Rail System 15.1" (38.35 cm) long
4-position, adjustable for length of pull

### **NEW PRODUCT**

Base model shown, upgrades available.





# **DMR**

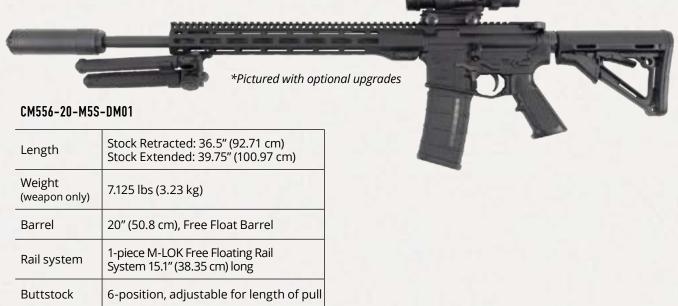
### CM556-20-M5S-DM01



Colt's DMR is offered in 5.56 x 45MM NATO and based on the M5 Carbine. This model gives a small unit marksman a lightweight, semi-automatic precision squad support weapon, providing the user a fully ambidextrous M5 Carbine, with the increased range and lethality of a 20" barrel.

#### **TECHNICAL DATA - 5.56 X 45MM NATO**

Rifling	1 in 7 inches, Right-hand twist, 6 grooves
Sights	Folding low profile adjustable sights
Operation	Air-cooled, gas-operated, firing from a closed bolt
Fire Control	Safe – Semi – Automatic
Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi
Magazine	30-round magazine
Muzzle Velocity	Up to 3150 FPS (960 MPS) with M855 ammunition
Rate of Fire	Approximately 700 – 950 RPM







# CM7 SASS

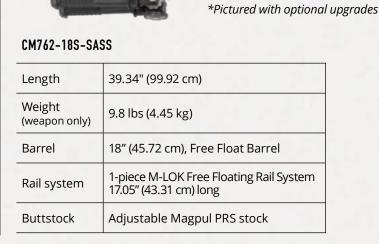
CM762-18S-SASS



Colt's Semi-Automatic Sniper System (SASS) is offered in 7.62 x 51MM and based on the M7 Battle rifle. This model provides sniper rifle-like precision in a semi-automatic DMR style package. The fully ambidextrous lower receiver operates with the same familiar controls as the M5 Carbine and legacy M4. Originally developed as a multi caliber system to enable marksmen to enter areas undetected as part of a small team using similar ammunition before changing upper receivers to complete their mission, the SASS is able to utilize any 5.56 x 45MM NATO, 7.62 x 39MM, and .300 BLACKOUT on the stock lower using Colt's proprietary conversion kit.

#### **TECHNICAL DATA - 7.62 X 51MM**

Rifling	1 in 10 inches, Right-hand twist, 6 grooves
Sights	Folding low profile adjustable sights
Operation	Air-cooled, gas-operated, firing from a closed bolt
Fire Control	Safe – Semi – Automatic
Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi
Magazine	10- or 20-round PMAG
Muzzle Velocity	Up to 2700 FPS (823 MPS) with 18" barrel and M80 ball ammunition
Rate of Fire	Approximately 700 – 900 RPM







# CM7 BATTLE RIFLE

CM762-13A | CM762-16A



CM762-13A

Length	Stock Retracted: 30.06" (76.4cm) Stock Extended: 33.31" (84.6 cm)
Weight (weapon only)	7.78 lbs (3.53 kg)
Barrel	13" (33.02 cm), Free Float Barrel
Rail system	1-piece M-LOK Free Floating Rail System 11.9" (30.23 cm) long
Buttstock	6-position, adjustable for length of pull

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Length	Stock Retracted: 33.16" (84.23 cm) Stock Extended: 36.41" (92.48 cm)
Weight (weapon only)	8.3 lbs (3.76 kg)
Barrel	16.1" (40.89 cm), Free Float Barrel
Rail system	1-piece M-LOK Free Floating Rail System 15.08" (38.30 cm) long
Buttstock	6-position, adjustable for length of pull

Initially developed to exceed the requirements of the Interim Combat Service Rifle, the M7 Battle Rifle has is the next step in the evolution of the Colt Modular Rifle (CM901).

This weapon has the modularity and versatility you need, with the same style free-floating barrel and unique upper receiver architecture found on the M5 Carbine. All operating controls are ambidextrous, providing you with flexibility and ease of use for every echelon of today's war fighter.







# M16A4 SERVICE RIFLE

R0901 | R0901008



Setting the standard by which all other weapons are judged, the Colt M16A4 is the fourth generation of the M16 series weapon system.

With a removable carrying handle and an integral rail mounting system for optics and other devices, it is the ultimate full-length combat rifle chambered in 5.56 x 45MM NATO ammunition for the 21st century military soldier and law enforcement officer.



### R0901

Length	39.56" (100.48 cm)
Weight (weapon only)	7.18 lbs (3.26 kg)
Barrel	20" (50.8 cm)
Handguard	M16A4 two-piece drop-in
Buttstock	Fixed M16 buttstock with stowage compartment

#### R0901008

Length	39.56" (100.48 cm)
Weight (weapon only)	7.74 lbs (3.5 kg)
Barrel	20" (50.8 cm)
Handguard	Quad rail, two-piece drop-in
Buttstock	Fixed M16 buttstock with stowage compartment







# M4 CARBINE

R0977 | R0977HB-INT



The Colt M4 is the only carbine available to the world today that is manufactured to meet or exceed the stringent performance specifications required for acceptance and use by the U.S. Armed Forces.

#### **TECHNICAL DATA - 5.56 X 45MM NATO**

Rifling	1 in 7 inches, Right-hand twist, 6 grooves
Sights	Carrying handle with adjustable integral sights
Operation	Air-cooled, gas-operated, firing from a closed bolt
Fire Control	Safe – Semi - Automatic
Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi
Magazine	30-round US Government magazine
Muzzle Velocity	Up to 2887 FPS (880 MPS) with 14.5" barrel and M855 ammunition
Rate of Fire	Approximately 700 – 950 RPM

### R0977

Length	Stock Retracted: 30.53" (77.55 cm) Stock Extended: 33.78" (85.80 cm)
Weight (weapon only)	6.5 lbs (2.95 kg)
Barrel	14.5" (36.83 cm) Heavy Barrel
Rail system	M4 two-piece drop-in
Buttstock	4-position, adjustable for length of pull

### R0977HB-INT

**R0977** 

Length	Stock Retracted: 30.53" (77.55 cm) Stock Extended: 33.78" (85.80 cm)
Weight (weapon only)	6.9 lbs (3.13 kg)
Barrel	14.5" (36.83 cm) Heavy Barrel
Rail system	Two-piece drop-in quad rail
Buttstock	4-position, adjustable for length of pull



# M4 COMMANDO®

R0933



#### **TECHNICAL DATA - 5.56 X 45MM NATO**

Rifling	1 in 7 inches, Right-hand twist, 6 grooves
Sights	Carrying handle with adjustable integral sights
Operation	Air-cooled, gas-operated, firing from a closed bolt
Fire Control	Safe – Semi - Automatic
Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi
Magazine	30-round US Government magazine
Muzzle Velocity	Up to 2610 FPS (796 MPS) with 11.5" barrel and M855 ammunition
Rate of Fire	Approximately 700 – 950 RPM

# Rapid response, maneuverability, and enhanced firepower play a major part in joint and coalition operations in modern warfare.

Colt's M4 Commando® was designed to exploit firepower capability in confined spaces where lightweight mobility, speed and violence of action rule. The Commando® can be comfortably carried with its 11.5" barrel, yet be instantly available to provide the type of firepower required to overmatch combatants. Because it provides the full 5.56MM power and accuracy in a very compact sub-machine gun size weapon, the Commando® is often chosen over smaller, less powerful sub-machine guns. Regardless of the application, the Colt M4 Commando® provides superior qualities enabling operators to accomplish an increasingly wide range of combat missions.



Length	Stock Retracted: 27.53" (69.88 cm) Stock Extended: 30.78" (78.13 cm)
Weight (weapon only)	6.21 lbs (2.82 kg
Barrel	11.5" (29.21 cm)
Rail system	M4 two-piece drop-in
Buttstock	4-position, adjustable for length of pull



\*Optional version with two-piece drop-in quad rail and foldable rear BUIS



# **INFANTRY AUTOMATIC RIFLE (IAR)**

5.56 X 45MM NATO

**IAR6940E** 

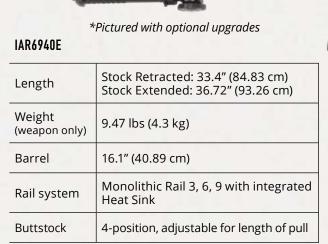


Intended to replace belt-fed light machine guns as a squad support weapon, the Colt IAR is designed to be able to deliver high volumes of fire in a lightweight package.

With a unique heat sink design that significantly exceeds cook-off standards, the IAR is able to maintain lower temperatures longer during extended periods of fire. A full-length top rail for mounting optics, as well as a magazine-fed design for commonality of feeding devices to share ammunition, gives the user increased capability over conventional light machine gun designs, while removing the complication of belt fed feeding systems and long reloading times.

#### **TECHNICAL DATA - 5.56 x 45MM NATO**

Rifling	1 in 7 inches, Right-hand twist, 6 grooves
Sights	Folding front, removable BUIS rear
Operation	Air-cooled, gas-operated, firing from a closed bolt
Fire Control	Safe – Semi - Automatic
Magazine	30 round detachable magazine standard, other sizes optional
Muzzle Velocity	Up to 3132 FPS (954.63 MPS) ammo dependent
Rate of Fire	700 – 1000 RPM







# 9MM SUB-MACHINE GUN (SMG)

**9 X 19MM NATO** 



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Length	Stock Retracted: 24.63" (62.56 cm) Stock Extended: 27.88" (70.82 cm)	
Weight (weapon only)	6.17 lbs (2.80 kg)	
Barrel	9" (22.86 cm), Free Float Barrel	
Rail system	1-piece M-LOK Free Floating Rail System 7.75" (19.3 cm) long	
Buttstock	4-position, adjustable for length of pull	

Length	Stock Retracted: 26.13" (66.37 cm) Stock Extended: 29.38" (74.63 cm)
Weight (weapon only)	6.7 lbs (3.04 kg)
Barrel	10.5" (26.67 cm), Free Float Barrel
Rail system	M4 two-piece drop-in
Buttstock	4-position, adjustable for length of pull

### Close quarter confrontations demand a lightweight, compact, highly concealable, select fire weapon like the Colt 9mm SMG.

The SMG is a direct blowback system, which fires from a closed bolt and is equipped with a collapsible buttstock, making it well-suited for the military and law enforcement communities. This straight-line construction, coupled with the low recoil of 9 x 19MM NATO ammunition, provides highly accurate fire with less muzzle climb, especially in fully automatic fire. Less recoil also facilitates ease of training and improves accuracy. Operation and training for the Colt 9mm SMG is similar to the Colt M16 and M4 family of weapons, substantially simplifying user training.

#### **TECHNICAL DATA - 9 X 19MM NATO**

Rifling	1 in 10 inches, Right-hand twist, 6 grooves
Sights	Carrying handle with adjustable Integral sights
Operation	Air-cooled, direct blowback, firing from a closed bolt
Fire Control	Safe – Semi - Automatic
Alternate Fire Control Options	Safe – Semi – Burst Safe – Semi
Magazine	32-round stick magazine
Muzzle Velocity	Up to 1210 FPS (368 MPS) with 9" barrel
Rate of Fire	Approximately 700 – 1000 RPM



# M203 GRENADE LAUNCHER

R0801 | R0810 | R0811

# Colt's military experience is on full display with the M203 Grenade Launcher.

This single shot, breech loaded 40MM weapon is specifically designed to attach to the M4 Carbine, M16A2 and M16A4 Service Rifles. By creating a versatile combination weapon system, the M203 gives you the capability of firing both 5.56 x 45MM NATO rifle ammunition as well as the complete range of 40MM high-explosive and special purpose munitions. Though attached to the M4/M16 Family of weapon systems, the M203 Grenade Launcher can be operated as a completely independent weapon using its complete self-cocking fire mechanism, barrel latch, trigger and positive safety lever included in the receiver. An essential tool for every modern army, the M203 provides Colt M4 Carbines and Colt M16 Rifles with breaching, defilade and area engagement capabilities.





TECHNICAL DATA

Minimum rifle barrel length to mount M203 is 14.5"

Model	R0801 FOR USE WITH M16	R0810 FOR USE WITH M4	R0811 FOR USE WITH M4
Caliber	40MM	40MM	40MM
Weight	2.5 lbs (1.13 kg)	2.5 lbs (1.13 kg)	2.5 lbs (1.13 kg)
Method of Operation	Single Shot / Breech Load	Single Shot / Breech Load	Single Shot / Breech Load
Barrel Length	M203 G/L, 12" (30.54 cm) Barrel (M16A2)	M203 G/L, 12" (30.54 cm) Barrel (M4)	M203 G/L, 9" (22.86 cm) Barrel (M4)



M203 1913 PICATINNY RAIL MOUNTED

R0812 | R0813

The M203 Grenade Launcher is a lightweight, single-shot, breech-loaded 40mm weapon designed especially for attachment to 1913 Picatinny Rails on the underside of a carbine.

It creates a versatile combination weapon system capable of firing both 5.56mm rifle ammunition as well as the complete range of 40mm high explosive and special purpose ammunition.

The most commonly used ammunition for the M203 is the M406 antipersonnel round, which has a lethal radius of five meters, and the M433 multi-purpose round which, in addition to having fragmentation effects, will penetrate up to 3 in. (7.6 cm) of armor plate. Many other types of ammunition are available, both lethal and less-than-lethal such as buckshot, tear gas (CS), bean-bag and various signal rounds, which greatly increase the versatility of this outstanding weapon.

The receiver of the M203 is made of high strength, forged aluminum alloy, which offers it extreme ruggedness, yet keeps weight to a minimum. A complete self-cocking firing mechanism, including barrel latch, trigger and positive safety lever is included in the receiver, allowing the M203 to be operated as a completely independent weapon, even though attached to the rifle. The barrel, which is also made of a high strength aluminum alloy, slides forward in the receiver to accept a round of ammunition, and slides rearward to automatically lock in the closed position, ready to fire.

The new concepts of rapid deployment, mobility and increased firepower now play a major part in the overall strategy of modern warfare. Providing the modern carbine with area firing capabilities, the M203 Grenade Launcher is an essential tool for every modern army.





**4NMM** 

# TECHNICAL DATA 1913 Picatinny Rail Mounted

Model	R0812	R0813	
Caliber	40MM	40MM	
Weight (Unloaded)	2.2 lbs (1.0 kg)	2.7 lbs (1.22 kg)	
Weight (Loaded)	Varies by Ammunition Type	Varies by Ammunition Type	
Length	12.5" (31.8 cm)	15.5" (39.37 cm)	
Barrel Length	9" (22.86 cm)	12" (30.5 cm)	
Sights	The M203 can be furnished with a stand-alone leaf sight for ranges of 100 to 400 meters and a rail mounted quadrant sight, adjustable from 50 to 400 meters, or can be converted as a stand-alone system.		





# UPGRADES CONVERSION KITS LACCESSORIES L SEA

# CONVERSION KITS | ACCESSORIES | SPARE PARTS



Colt's updated line of conversion kits are the most trusted and cost-effective method of upgrading existing legacy models of M16 Rifles and M4 Carbines. All Colt conversion kits; including the new Colt M5 Conversion kits—are compatible with any variant from the Colt M16 and M4 family of weapons, offering "as-new" weapons with no impact to serial number inventory.

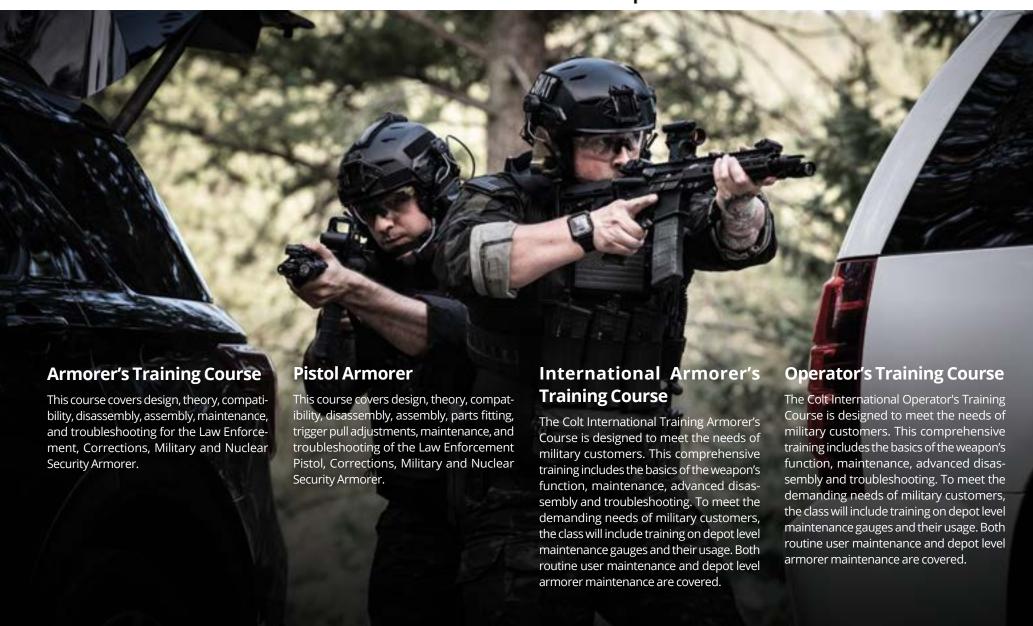
## **CONVERSION KITS**





# MILITARY & LAW ENFORCEMENT TRAINING

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