

Complete Weapon Systems

THE STD. PATROL
with Gen 2 Stock



- 16" chrome lined barrel, standard semi-auto bolt carrier group, standard trigger group, defender lower half with gen 2 collapsing stock.
- Weight: 5.9 lbs
- Length: 32.5" (stock collapsed), 35.5" (stock open)
- Part Number: SPM16

THE STANDARD
with SOPMOD Stock



- 16" chrome lined barrel, standard semi-auto bolt carrier group, standard trigger group, defender lower half with SOPMOD stock.
- Weight: 6.2 lbs
- Length: 33" (stock collapsed), 36.25" (stock open)
- Part Number: STD16

THE CQB
with SOPMOD Stock



- 16" chrome lined barrel, standard semi-auto bolt carrier group, standard trigger group, defender lower half with SOPMOD stock.
- Weight: 6.8 lbs
- Length: 33" (stock collapsed), 36.25" (stock open)
- Part Number: CQB16



LMT Piston System



PISTON
CQB MRP

The LMT CQB gas piston operated system is the latest development for the AR/M4/M16 series of carbines and rifles. LMT's system takes their U.S. Military tried and tested CQB MRP platform from good to Gas=Piston=Driven Great! Intensive field testing has revealed the following performance features:

- Runs cooler than standard direct gas impingement systems.
- Runs cleaner than the direct gas impingement systems.
- Efficiency of operation enables operator to use a much greater variation of ammunition.
- Proven LMT accuracy maintained due to improved piston operating design.
- Machined one-piece bolt carrier for ultimate in strength and reliability.
- LMT uses a proprietary lubrication that is smoother on the surface and requires less lubrication than others.
- Assembly and disassembly are very easy with this system to make access in the field very quick.
- All LMT upper receivers are dry-film lubed.
- Free floating barrel inside a durable, one piece upper receiver machined from a solid billet for maximum accuracy and strength.
- All LMT bolts and barrels are mag particle inspected and proof tested.
- All LMT barrels are machine gun rated barrels for greater life.
- This system can be adapted to mission-specific needs by switching barrel length and caliber.
- Operators can go from a 10.5-inch barreled 5.56mm CQB carbine to a 16-inch designated Marksman Rifle in less than two minutes.
- LMT upper receivers (T) markings are laser engraved so that you can see and identify positively in the dark with Night Vision on.