



Atac Defense Enhanced Rifle in Cerakote burnt bronze, fitted with a Vortex optic.

ENHANCED PLATFORM

AR15 5.56/.300 AAC

Our enhancement modifications make this rifle fast to operate and a dream to shoot and weighing in at just 5.95 pounds for the 16 inch rifle.

ENHANCEMENTS INCLUDE: All the incredible features of the Basic Plus Platform +

- Single stage 3.5lb drop-in trigger
- Anti-walk pins
- Ambi safety
- Ambi mag release with oversized mag button
- Oversized bolt release
- Oversized ambi charging handle
- Muzzle brake and nickel boron coated bolt carrier group
- MFT minimalist stock
- MFT engage grip

RIFLE SPECIFIC:

- 16in M4 contour 4150 CrMoV barrel 6 groove (1:7 and 1:8 available) - 5.56 & 300 AAC

PISTOL SPECIFIC:

- 7.5" or 10.25" M4 contour 4150 CrMoV barrel 6 groove (1:7 and 1:8 available) - 5.56 & 300 AAC
- MFT Battle-Link pistol tabilizer



DMR (DESIGNATED MARKSMAN RIFLE)

.223 Wylde

Designed with **accuracy, reliability and compatability** in mind, our **Designated Marksman Rifle** is a dream to shoot.

- 7075-T6 lower receiver, Mil-Spec with Flared Magazine Well, Broached Magazine Well, Ambi Bullet Markings, Threaded Bolt Catch, Captured Rear Detent, Type III Anodized Finish
- 7075-T6 upper receiver, Mil-Spec with M4 Feed Ramps, Type III Anodized Finish
- M16 Profile bolt carrier group, mil-spec MP/HP tested, properly staked 4130 Gas Key, 8620 carrier, 4340 cam pin, 8640 firing pin, 4340 extractor, S7 ejector
- 4150 CrMoV barrel per *Mil-B-1159SE 1:8 Twist, 20" Medium Profile, HP/MPI tested, .223 wylde chamber, 6 groove button rifled, .750 diameter at gas block, 1/2x28 thread, nitride coated.
- Low Profile CNC Machined 4140 Hardened Steel Phosphate Coated gas bock, Direct Impingement, rifle length, 304 stainless steel gas tube
- 6 Position Mil-Spec 7075-T6 receiver extension, Aluminum Anodized, Mil-Spec End Plate, Mil-Spec Nut Torqued and Staked
- 7075 Aluminum Ambi charging handle, Type III Hardcoat Anodized
- MFT Battlelink Minimalist buttstock
- Available in Black Anodized Only

