



**WOLFRAM**







# 1. ABOUT US:

- Our goal is to provide the combination of the most advanced, ergonomic, and reliable equipment.
- The WOLFRAM team is built by the most experienced tactical operators, talented engineers and innovative designers, who came together as one in the mission of providing state-of-the-art equipment and their perfect combination for your demanding needs.

## 2. CAPABILITIES:

- Development and manufacturing of state of the art fine tuning mounts and adapter systems for firearms.
- Development and manufacturing of state of the art electro-optical sighting systems for firearms.
- Development and manufacturing of state of the art modular, mission adaptive tactical gear.
- Optimization and maximization of arms and equipment efficiency, for tactical operator according to his mission specifics.
- Consulting processes for upgrading tactical and operational capabilities at different levels of military units according to their mission definition.

# 3. MOUNTS - AK:

	Product Name and Description	Product Image
1.	W-AKBM-01: basic and cost effective adapter for AK Firearms. Allows mounting of most optics on the market. Reliable and simple to use.	
2.	W-AKTR-01: 3 point lock picatinny rail for AK firearms. Becoming a part of the firearm, allowing easy access to field strip and maintenance. Keeps solid zero of optics.	
3.	W-AKRC-01: features same robust 3 point locking system and solid zero as W-AKTR-01, with addition of combined AK Dust Cover.	
4.	W-AURC-01: ONLY RAIL SYSTEM FOR AKS-74U AVIALABLE ON THE MARKET. Drop in kit – just remove existing dust cover. Features robust 2 point locking system and solid zero, with addition of combined AKS-74U Dust Cover.	



# 3.1. W-AKMБ-01:



- Dimensions: 130x28x26.
- Weight: 80 Grams.
- Added weight to AK: 45 Grams.
- Material: Stainless Steel.
- Coating: Phosphate & Black T.
- Mounted Optics:
  - WOLFRAM SNIPRO MR-12,
  - Trijicon RMR,
  - Aimpoint T1,
  - Aimpoint Comp M5,
  - Trijicon MRO,
  - Docter MRDS,

AIMPOINT  
COMP M5



WOLFRAM  
SNIPRO MR-12



AIMPOINT T1



TRIJICON  
RMR





## 3.2. W-AKTR-01:



- Dimensions: 294x26x47.
- Weight: 137 Grams.
- Added weight to AK: 112 Grams.
- Material: Stainless Steel & Aluminium 6061-T6.
- Coating: Phosphate, Black T & Hard Anodic.
- 17 Slot Mil-Std 1913 mounting rail.
- 3 point locking system.
- After mounting – no need for dismount for maintenance.
- Solid Zero rigid mount.

SNIPRO HD 312 FFIR  
& SNIPRO MR-12



OPTITASK LAWS M1  
& SNIPRO MX-36



SNIPRO MX-36 &  
SNIPRO MR-12





# 3.3. W-AKRC-01:



- Dimensions: 295x39x48.
- Weight: 200 Grams.
- Added weight to AK: 83 Grams.
- Material: Stainless Steel & Aluminium 6061-T6.
- Coating: Phosphate, Black T & Hard Anodic.
- 17 Slot Mil-Std 1913 mounting rail.
- 3 point locking system.
- After mounting – no need for dismount for maintenance.
- Solid Zero rigid mount.

SNIPRO HD 312 FFIR  
& SNIPRO MR-12



OPTITASK LAWS M1  
& SNIPRO MX-36



SNIPRO MX-36 &  
SNIPRO MR-12



## 3.4. W-AURC-01:



- Dimensions: 256x48x48.
- Weight: 172 Grams.
- Added weight to AK: 45 Grams.
- Material: Stainless Steel & Aluminium 6061-T6.
- Coating: Phosphate, Black T & Hard Anodic.
- 17 Slot Mil-Std 1913 mounting rail.
- 3 point locking system.
- After mounting – no need for dismount for maintenance.
- Solid Zero rigid mount.




OPTITASK LAWS M1  
& SNIPRO MX-36



SNIPRO MR-12



# 4. SNIPRO OPTICS:

	Product Name and Description	Product Image
1.	MR-12: A Miniature Reflex sight, lightweight, robust and IP-67 (IP-68 Optional) sealed for sidearms and assault rifles. 2 MOA dot for up to 300 meters optimized accuracy. advanced ergonomics	
2.	MX-36 (X3) & MX-56(X5): Miniature Side-Flip optical Magnifier. Works with any type of reflex or holographic sight, allowing close range recon, target acquisition and accurate aiming.	
3.	HD 3-12 FFIR: A x3 to x12 Variable Zoom Telescopic Sight for Designated Marksman, equipped with locking elevation and windage turrets, parallax adjustment and 1 <sup>st</sup> focal plane ballistic Mil Reticle, the sight is only 24.5cm length.	



# 4.1. MR-12 MINI RED DOT:



- Works as Standalone or as a secondary CQB sight, as a part Sighting System.
- Dimensions: 46x28x22.
- Weight: 65 Grams.
- Battery: 3V CR-1632 x1.
- Battery compartment access without dismounting the sight.
- 250m – 300m effective range.
- Red Dot Size: 2 MOA.
- Magnification: x1.
- Water Immersion: 1m for 0.5 hour(IP-67). Optional 20m for 2 hours (IP-68).
- Al-6061-T6 construction with Hard Anodic Coating

Combined Sighting System SNIPRO HD-312 CQB



Standalone SNIPRO MR-12



Combined Sighting System SNIPRO MR-12 SF-X3





## 4.2. MX-36/56 MAGNIFIER:



In Tandem with  
Optitask LAWS M1



- Works with any type of Reflex or Holographic Sight.
- May be fitted with adapter for MR-12, transforming into Combined Sighting System.
- Dimensions: 71x64x54.
- Weight: 190 Grams.
- Side-Flip 1913 Mount.
- Diopter Adjustment: +/- 3.
- Sight centre adjustment knobs.
- Magnification: MX-36: x3, MX-56: x5.
- Water Immersion: 1m for 0.5 hour(IP-67). Optional 20m for 2 hours (IP-68).
- Al-6061-T6 construction with Hard Anodic Coating.

Combined Sighting  
System SNIPRO  
MR-12 SF-X3





## 4.2. SNIPRO HD-312 FFIR:



Combined Sighting System  
SNIPRO HD-312 CQB

- Variable Zoom x3 – x12 First Focal Plane, Ballistic Reticle 30mm tube Telescopic Sight.
- May be fitted with adapter for MR-12, transforming into Combined Sighting System.
- Dimensions: 245x64x83.
- Weight: 596 Grams (890 Grams for SNIPRO HD-312 CQB).
- 30mm mounts.
- Diopter Adjustment: +/- 3.
- Locking Elevation and Windage adjustment knobs.
- Magnification: x3 – x12.
- Exit Pupil: 13mm (x3) 3.5mm (x12).
- Water Immersion: 1m for 0.5 hour(IP-66).
- Al-6061-T6 construction with Hard Anodic Coating.



**DEFENDERS OF LIBERTY**