2023

PRODUCT | CATALOG

�֎ UNITY™

OPTIC MOUNTS

WEAPONS ACCESSORIES

MODULAR ELECTRONIC SWITCHES

HELMET ACCESSORIES

FABRICATED SOLUTIONS

OPTIC MOUNTS

FAST™ is a series of optic mounting solutions that provides end users with a quicker sight picture than standard height mounts. FAST™ mounts create a 2.26″ optical centerline from the rail, which allows for more rapid visual processing of the battlefield by ensuring an ergonomically correct heads-up posture. Further, they provide faster and easier dot/reticle acquisition while wearing night vision goggles, protective masks, plate carriers and other gear.

When you need to move quickly, go FAST™.

FAST™

MICRO

The mount that started it all. The FAST™ Micro mount features a built-in, fully adjustable front and rear back-up iron sight. The front sight post can be removed, allowing the rear to be used with a standard front sight for a traditional sight radius. The FAST™ Micro mount is compatible with all micro footprint optics and the FAST™ QD (Quick Detach) Lever.

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HEIGHT	INTERFACE	RAIL MOUNT	WEIGHT
2.26" TO OPTICAL CENTERLINE	MICRO FOOTPRINT	2 CROSS BOLT RAIL GRABBER, FAST™ QD LEVER COMPATIBLE	OZ: 3.0 G: 85.0

MATERIAL	COATING	DIMENSIONS (W X L X H)	BUIS
7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.30 X 2.08 X 2.01 CM: 3.30 X 5.28 X 5.11	FULLY ADJUSTABLE FRONT / REAR

PART NUMBERS

BLACK	FST-MICB
FDE	FST-MICF

NEW

FAST™

MICRO-S

The FAST™ Micro-S is specifically designed for the Aimpoint® CompM5s, CompM5b and Duty RDS mini red dot sights. It puts these taller "micro" sights at the established FAST™ height of 2.26" and is fully compatible with the entire line of FAST™ magnifier mounts. The FAST™ Micro-S can also be fitted with the FAST™ QD (Quick Detach) Lever.

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HEIGHT	COMPATIBILITY	RAIL MOUNT	WEIGHT
2.26" TO OPTICAL CENTERLINE	AIMPOINT® COMPM5S, AIMPOINT® COMPM5B, AIMPOINT® DUTY RDS	2 CROSS BOLT RAIL GRABBER, FAST™ QD LEVER COMPATIBLE	OZ: 2.3 G: 65.2

MATERIAL	COATING	DIMENSIONS (W X L X H)
7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.25 X 2.08 X 1.55 CM: 3.16 X 5.28 X 3.94

PART NUMBERS

BLACK	FST-MISB
FDE	FST-MISF

FAST™

COMP SERIES

Developed as a solution for the DOD's standard issue M68 CCO, the FAST™ Comp Series is a drop-in replacement for all full-size Aimpoint® Comp series and PRO optics. The FAST™ Comp Series can also be fitted with the FAST™ QD (Quick Detach) Lever.

FAST™ is a series of optic mounting solutions that provides end users with a quicker sight picture than standard height mounts. FAST™ mounts create a 2.26" optical centerline from the rail, which allows for more rapid visual processing of the battlefield by ensuring an ergonomically correct heads-up posture. Further, they provide faster and easier dot/reticle acquisition while wearing night vision goggles, protective masks, plate carriers and other gear.

HEIGHT
2.26" TO OPTICAL CENTERLINE

COMPATIBILITY
AIMPOINT® COMP FOOTPRINT

RAIL MOUNT
2 CROSS BOLT RAIL GRABBER, FAST™ QD LEVER COMPATIBLE

WEIGHT
OZ: 3.9
G: 110.6

MATERIAL
7075-T6 ALUMINUM

COATING
TYPE III HARDCOAT ANODIZED

DIMENSIONS (W X L X H)
IN: 1.20 X 3.12 X 1.58
CM: 3.05 X 7.92 X 4.01

PART NUMBERS

| BLACK | FST-COMB |
| FDE | FST-COMF |

L20

L1R

L16

L14

Aimpoint

CompM4s WQ201109
Made in Sweden

UNITY

PROPERTY
OF U.S. GOVT.
M4A1 CARBINE
CAL. 5.56 M

FAST™

OPTIC RISER

The FAST™ Optic Riser creates a 2.26" optical centerline from the rail when paired with a lower 1/3 co-witness rail-mounted sight.

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HEIGHT	INTERFACE	RAIL MOUNT	WEIGHT
2.26" TO OPTICAL CENTERLINE	MIL-STD M1913	2 CROSS BOLT RAIL GRABBER	OZ: 2.8 G: 79.4

MATERIAL	COATING	DIMENSIONS (W X L X H)	
7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.21 X 2.50 X 0.67 CM: 3.07 X 6.35 X 1.70	

PART NUMBERS

BLACK	FST-ORB
FDE	FST-ORF

NEW

FAST™

ABSOLUTE RISER

The FAST™ Absolute Riser creates a 2.26" optical centerline from the rail when paired with an absolute co-witness rail-mounted sight. The FAST™ Absolute Riser can also be fitted with the FAST™ QD (Quick Detach) Lever.

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HEIGHT	INTERFACE	RAIL MOUNT	WEIGHT
2.26" TO OPTICAL CENTERLINE	MIL-STD M1913	2 CROSS BOLT RAIL GRABBER, FAST™ QD LEVER COMPATIBLE	OZ: 2.8 G: 79.4

MATERIAL	COATING	DIMENSIONS (W X L X H)
7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.21 X 3.50 X 0.90 CM: 3.07 X 8.89 X 2.29

PART NUMBERS

BLACK	FST-RAB
FDE	FST-RAF

FAST™

COG SERIES

The FAST™ COG Series is designed for all Trijicon® VCOG and ACOG series optics, creating a 2.05" optical centerline from the rail. The multiple mounting holes provide optimal eye relief with an ACOG depending on the weapon platform.

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HEIGHT	COMPATIBILITY	RAIL MOUNT	WEIGHT
2.05" TO OPTICAL CENTERLINE	TRIJICON® VCOG / ACOG FOOTPRINT	2 CROSS BOLT RAIL GRABBER	OZ: 2.9 G: 82.2

MATERIAL	COATING	DIMENSIONS (W X L X H)	
7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.22 X 3.65 X 1.05 CM: 3.10 X 9.27 X 2.67	

PART NUMBERS

BLACK	FST-COGB
FDE	FST-COGF

FAST™

MRO

The FAST™ MRO (Miniature Rifle Optic) mount is designed for the Trijicon® MRO and Trijicon® MRO HD. It features a built-in, fully adjustable rear back-up iron sight that is compatible with a standard front sight for a traditional sight radius. It can be fitted with the FAST™ QD (Quick Detach) Lever and works with all FAST™ Flip-to-Center magnifier mounts.

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HEIGHT	COMPATIBILITY	RAIL MOUNT	WEIGHT
2.26" TO OPTICAL CENTERLINE	TRIJICON® MRO / MRO HD	2 CROSS BOLT RAIL GRABBER, FAST™ QD LEVER COMPATIBLE	OZ: 3.2 G: 90.7

MATERIAL	COATING	DIMENSIONS (W X L X H)	BUIS
7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.20 X 2.08 X 1.81 CM: 3.05 X 5.28 X 4.60	FULLY ADJUSTABLE REAR

PART NUMBERS

BLACK	FST-MROB
FDE	FST-MROF

FAST™

FTC 30MM

The FAST™ FTC 30mm magnifier mount employs a simple force-to-overcome mechanism, stowing the magnifier below the optical sight plane and completely within the footprint of the weapon's receiver when not in use. UNITY™ Tactical's FTC (flip-to-center) technology eliminates the flip-to-side placement of legacy products so users receive all the benefits of magnification when required with no snag hazards or occlusion of sight pictures when stowed. The FAST™ FTC 30mm is compatible with most magnifiers with a 30mm body.

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HEIGHT	COMPATIBILITY	INTERFACE	RAIL MOUNT
2.26" TO OPTICAL CENTERLINE	MOST 30MM MAGNIFIERS	30MM RING	FAST™ QD LEVER

WEIGHT	MATERIAL	COATING	MECHANISM
OZ: 4.59 G: 130.0	7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	FORCE-TO-OVERCOME

DIMENSIONS (W X L X H)

IN: 2.65 X 1.45 X 3.20 (RAISED) OR 2.17 (STOWED)
CM: 6.73 X 3.68 X 8.13 (RAISED) OR 5.51 (STOWED)

PART NUMBERS

BLACK	FST-MAP8
FDE	FST-MAPF

FΛST ™

FTC OMNI

The FAST™ FTC OMNI magnifier mount employs a simple force-to-overcome mechanism, stowing the magnifier below the optical sight plane and completely within the footprint of the weapon's receiver when not in use. UNITY™ Tactical's FTC (flip-to-center) technology eliminates the flip-to-side placement of legacy products so users receive all the benefits of magnification when required with no snag hazards or occlusion of sight pictures when stowed. The FAST™ FTC OMNI works with a variety of popular magnifiers from various manufacturers.

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COMPATIBILITY

EOTECH® G30, G23, G33, G43, G45	VORTEX® VMX-3T, MICRO 3X	TRIJICON® 3X MAG-C	SIG SAUER® JULIET3X, JULIET4X, JULIET MICRO3X, JULIET MICRO5X

HEIGHT	RAIL MOUNT	WEIGHT	MATERIAL
2.26" TO OPTICAL CENTERLINE	FAST™ QD LEVER	OZ: 4.4 G: 124.7	7075-T6 ALUMINUM

COATING	MECHANISM	DIMENSIONS (W X L X H)	
TYPE III HARDCOAT ANODIZED	FORCE-TO-OVERCOME	IN: 2.66 X 2.25 X 3.42 (RAISED) OR 2.14 (STOWED) CM: 6.76 X 5.72 X 8.69 (RAISED) OR 5.44 (STOWED)	

PART NUMBERS

BLACK	FST-OMB
FDE	FST-OMF

FAST™

LPVO

Creating a 2.05" optical centerline from the rail, the FAST™ LPVO scope mount is the perfect solution for deploying low power variable optics on the modern battlefield. The increased height makes using LPVOs while wearing body armor much easier. It features a zero MOA angle and is available with either 30mm or 34mm rings. The modular base accepts a suite of optional offset accessory mounts for MRDS.

FAST™ is a series of optic mounting solutions that provides end users with a quicker sight picture than standard height mounts, allowing for more rapid visual processing of the battlefield by ensuring an ergonomically correct heads-up posture. Further, they provide faster and easier dot/reticle acquisition while wearing night vision goggles, protective masks, plate carriers and other gear.

HEIGHT	INTERFACE	RAIL MOUNT	WEIGHT
2.05" TO OPTICAL CENTERLINE	30MM RING, 34MM RING	3 CROSS BOLT RAIL GRABBER	OZ: 7.4 G: 209.8

MATERIAL	COATING	DIMENSIONS (W X L X H)	
7075-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.20 X 5.40 X 3.14 CM: 3.05 X 13.72 X 7.98	

PART NUMBERS

30MM | BLACK	FST-S30205B
30MM | FDE	FST-S30205F
34MM | BLACK	FST-S34205B
34MM | FDE	FST-S34205F

WEAPONS ACCESSORIES

They're called "weapons systems" for a reason. Your weapon must serve as a platform for other accessories you need to hit the target. UNITY™ weapons accessories bring efficiency to your system set-up to ensure effective operations on every mission.

FAST™

MODULAR OFFSET ACCESSORY SUITE

FAST™ Modular Offset Accessories afford several options to attach secondary/back-up optics and BUIS to compatible FAST™ mounts hosting primary-use optics. The FAST™ Offset Optic Base attaches directly to the FAST™ mount, providing a platform for attaching MRDS Adapter Plates.

Together with a FAST™ Offset Optic Adapter Plate, the FAST™ Offset Optic Base attaches any number of mini red dot sights directly to the scope mount at a 35 degree offset for faster transitions. When used with the FAST™ Offset Optic Adapter Plate, the mini red dot will have an optical centerline of 2.05" from the rail.

FAST™ Offset Optic Adapter Plates are available in footprint designs for popular mini red dot sights, including the Aimpoint® Micro, Aimpoint® ACRO, Trijicon® RMR/SRO, and Leupold® Delta Point Pro. Plates can mount in three positions on the FAST™ Offset Optic Base (forward cantilever, centered, rearward cantilever) for a customized fit.

COMPATIBILITY

AIMPOINT® MICRO / ACRO FOOTPRINTS

LEUPOLD® DELTA POINT PRO FOOTPRINT

TRIJICON® RMR / SRO FOOTPRINTS

INTERFACE

FAST™ MICRO, FAST™ MICRO-S, FAST™ COMP SERIES, FAST™ OPTIC RISER, FAST™ ABSOLUTE RISER, FAST™ COG SERIES, FAST™ MRO, FAST™ LPVO

HEIGHT

2.05" TO OPTICAL CENTERLINE

RAIL MOUNT

2 CROSS BOLT RAIL GRABBER

MATERIAL

7075-T6 ALUMINUM

PART NUMBERS

OPTIC BASE | BLACK	FST-SOBB	DELTA POINT PRO	FST-SOPD	AIMPOINT® ACRO	FST-SOPA
OPTIC BASE | FDE	FST-SOBF	MICRO	FST-SOPM	RMR/SRO	FST-SOPR

FUSION™

MODULAR ACCESSORY MOUNT SYSTEM

FUSION™ is a system of modular, multi-purpose components that provide end users flexibility in mounting accessories to weapon platforms. It offers complete control in attachment of lights, lasers, sights and other equipment to achieve complete integration, optimal placement, lightest weight and best economy of space. FUSION™ enables micro adjustment to the placement of accessories. It attaches all components on a single rail section, allowing for compact, repeatedly-familiar setups across multiple weapon platforms.

COMPATIBILITY

FUSION™ / SUREFIRE® SCOUT® FOOTPRINT

INTERFACE

MIL-STD M1913

MATERIAL

6061-T6 ALUMINUM

PART NUMBERS

FOLDING FRONT SIGHT | BLACK	FUS-S1B		FOLDING FRONT SIGHT | FDE	FUS-S1F
FIXED FRONT SIGHT | BLACK	FUS-S2B		FIXED FRONT SIGHT | FDE	FUS-S2F
LIGHT WING | LEFT | BLACK	FUS-LWLB		LIGHT WING | LEFT | FDE	FUS-LWLF
LIGHT WING | RIGHT | BLACK	FUS-LWRB		LIGHT WING | RIGHT | FDE	FUS-LWRF
MICRO HUB | BLACK	FUS-MHB		MICRO HUB | FDE	FUS-MHF

VFG™

VERTICAL FORE GRIP

M-LOK®

Weighing just over one ounce, the VFG™ is lightweight, low profile and integrates directly to M-LOK® rails. Its 360 degree sloping sides provide increased grip ability from all angles. The VFG™ excels when used as a hand stop, but can also be employed as a straight vertical grip. Its unique shape creates a seamless grip flow from rail to VFG™. Comes standard with all mounting hardware required for M-LOK® hand guards.

INTERFACE	WEIGHT	MATERIAL	DIMENSIONS (W X L X H)
M-LOK®	OZ: 1.1 G: 31.2	POLYMER	IN: 1.0 X 1.50 X 2.25 CM: 2.54 X 3.81 X 5.715

PART NUMBERS

BLACK	MS-VFGB
FDE	MS-VFGF

MODULAR ELECTRONIC SWITCHES

Modular electronic switches yield ultimate efficiency for the operator. UNITY™ Tactical's industry-leading, hard-mounted switch technology allows you to run lights and lasers seamlessly with an ergonomically correct activation angle, making it easy to index under stress, while wearing PPE or facing extreme environmental conditions.

NEW

AXON™

THE WORLD'S PREMIER LINE OF SWITCHES

The pinnacle of remote switch design for weapon-mounted accessories, AXON™ provides complete control of lights and lasers in a single, compact and rugged housing. AXON™ is the direct result of operational feedback from professional end-users on our industry-leading switch technology. Lights and lasers can be fired from individual buttons with versions available for popular issued devices. Standard AXON™ models feature each button firing devices independently. SYNC models fire the laser independently, while the light button will fire both light and laser simultaneously. NGAL variants operate in a SYNC capacity, but offer a visible override feature for light and laser. Standard configuration is 7" cable length.

AXON™ mounts directly to M1913 Rail or M-LOK® (with optional M-LOK® Mounting Kit), while the Rail Clamps feature pass-throughs for zip ties. Its unique design provides tactile differentiation between the two buttons to eliminate confusion in dark, cold and high-stress situations. The light (angled) button features a switch that allows for both momentary and constant activation, while the laser button features a momentary-only button that supports the laser's double-click-for-constant feature.

COMPATIBILITY	RAIL MOUNT	WEIGHT
SUREFIRE®, NATO CRANE-SPEC PORT, NGAL (LA-23/PEQ), OTHER VARIATIONS AVAILABLE UPON REQUEST	MIL-STD M1913, M-LOK®	OZ: 1.6 G: 45.5

MATERIAL	DIMENSIONS (W X L X H)	CABLE LENGTH
HIGH-IMPACT POLYMER	IN: 1.16 X 2.70 X 0.96 CM: 2.95 X 6.86 X 2.44	7" OR CUSTOM UPON REQUEST

PART NUMBERS | M1913

SUREFIRE® / CRANE LASER	7"	BLACK	AXN-SI7B
SUREFIRE® / CRANE LASER	7"	FDE	AXN-SI7F
SUREFIRE® / CRANE LASER	SYNC	7"	BLACK	AXNS-SI7B
SUREFIRE® / CRANE LASER	SYNC	7"	FDE	AXNS-SI7F

SUREFIRE® / DBAL LASER	SYNC	7"	BLACK	AXNS-SD7B
SUREFIRE® / DBAL LASER	SYNC	7"	FDE	AXNS-SD7F
SUREFIRE® / NGAL LASER	SYNC	7"	BLACK	AXNS-SN7B
SUREFIRE® / NGAL LASER	SYNC	7"	FDE	AXNS-SN7F

PART NUMBERS | M-LOK®

AXON™ M-LOK® MOUNTING KIT	BLACK	AXN-MB
AXON™ M-LOK® MOUNTING KIT	FDE	AXN-MF

NEW

AXON™

SL

A SINGLE 45-DEGREE ANGLED BUTTON FOR AN ERGONOMICALLY CORRECT ACTIVATION

AXON™ SL is the smaller, single button switch in the AXON™ family. It hard-mounts directly to an M1913 Rail. AXON™ SL features a 45-degree angled button face for an ergonomically correct activation angle, making it easy to index under stress, while wearing PPE or facing extreme environmental conditions.

Molded from high-impact polymer, AXON™ SL holds up to abuse in the field. The mechanical switch design allows weapon light models to fire in both momentary and constant-on modes in a familiar click tailcap design. Laser versions utilize a momentary only switch to facilitate use with the native double tap for constant feature found in most common lasers on the market. Dual-lead variants are SYNC, firing both light and laser simultaneously.

AXON™ SL is available in single-lead – SureFire®, Crane Laser, NGAL – and dual-lead – SureFire® / Crane and SureFire® / NGAL – variants with standard 7" cables.

COMPATIBILITY

SUREFIRE®, NATO CRANE-SPEC PORT, NGAL (LA-23/PEQ), OTHER VARIATIONS AVAILABLE UPON REQUEST

RAIL MOUNT
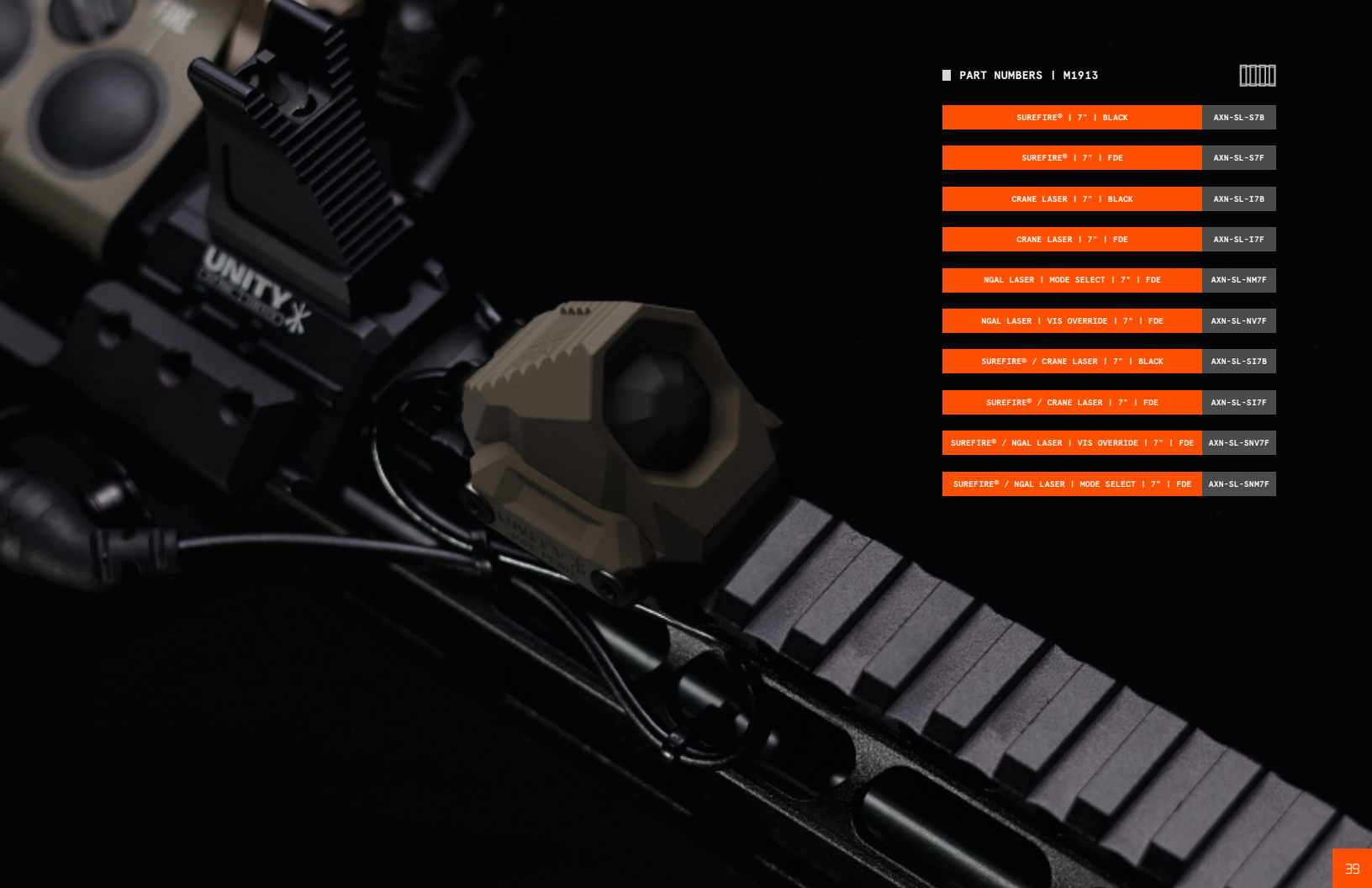
MIL-STD M1913

WEIGHT

OZ: 1.0
G: 28.3

MATERIAL

HIGH-IMPACT POLYMER

DIMENSIONS (W X L X H)

IN: 1.16 X 1.56 X 0.96
CM: 2.95 X 3.96 X 2.44

CABLE LENGTH

7" OR CUSTOM UPON REQUEST

SUREFIRE®	7"	BLACK	AXN-SL-S7B
SUREFIRE®	7"	FDE	AXN-SL-S7F
CRANE LASER	7"	BLACK	AXN-SL-I7B
CRANE LASER	7"	FDE	AXN-SL-I7F
NGAL LASER	MODE SELECT	7"	FDE	AXN-SL-NM7F
NGAL LASER	VIS OVERRIDE	7"	FDE	AXN-SL-NV7F
SUREFIRE® / CRANE LASER	7"	BLACK	AXN-SL-SI7B
SUREFIRE® / CRANE LASER	7"	FDE	AXN-SL-SI7F
SUREFIRE® / NGAL LASER	VIS OVERRIDE	7"	FDE	AXN-SL-SNV7F
SUREFIRE® / NGAL LASER	MODE SELECT	7"	FDE	AXN-SL-SNM7F

HB™

HOT BUTTON

M1913 AND M-LOK®
REMOTE ELECTRONIC SWITCH

Hot Button™ is a state of the art control device for weapon-mounted electronic accessories. Available in both MIL-STD M1913 Rail and M-LOK® configurations, Hot Button™ bolts directly to weapon hand guards for a stable and secure control point. It features a 45-degree angled button face for an ergonomically correct activation angle, making it easy to index under stress, while wearing PPE or facing extreme environmental conditions. The button can be activated in momentary and constant mode. Hot Button™ is available in three varieties for compatibility with SureFire®, Crane Laser and NGAL variants.

COMPATIBILITY	RAIL MOUNT	M1913 WEIGHT	M-LOK® WEIGHT
SUREFIRE®, NATO CRANE-SPEC PORT, NGAL (LA-23/PEQ)	MIL-STD M1913, M-LOK®	OZ: 1.7 G: 48.2	OZ: 1.4 G: 39.7

MATERIAL	COATING	M1913 DIMENSIONS (W X L X H)	M-LOK® DIMENSIONS (W X L X H)	CABLE LENGTH
6061-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED	IN: 1.20 X 1.28 X 0.95 CM: 3.05 X 3.25 X 2.41	IN: 0.85 X 2.10 X 0.87 CM: 2.16 X 5.33 X 2.21	SUREFIRE® / CRANE: 7" NGAL LASER: 6"

PART NUMBERS

SUREFIRE® | 7" | BLACK	HBR-SB		SUREFIRE® | 7" | BLACK	HBM-SB
SUREFIRE® | 7" | FDE	HBR-SF		SUREFIRE® | 7" | FDE	HBM-SF
CRANE LASER | 7" | BLACK	HBR-IB		CRANE LASER | 7" | BLACK	HBM-IB
CRANE LASER | 7" | FDE	HBR-IF		CRANE LASER | 7" | FDE	HBM-IF
NGAL LASER | MODE SELECT | 6" | FDE	HBR-NFM		NGAL LASER | MODE SELECT | 6" | FDE	HBM-NFM
NGAL LASER | VIS OVERRIDE | 6" | FDE	HBR-NFV		NGAL LASER | VIS OVERRIDE | 6" | FDE	HBM-NFV

SGM™

HOT BUTTON™ MOUNT

Built specifically to mount to the spade grip of many crew served weapons (M2, M134, MK-19, etc.), the Spade Grip Mount™ is designed for integration of one or two HOT BUTTON™ switches. These switches can be configured to activate Lights, Lasers, Laser Range Finders (LRFs), Optics, IZLID® lasers and other devices upon request. The SGM is configured with a dual activation paddle that can be flipped up out of the way to activate the switches independently and also serves as a mechanical lockout. Custom cable lengths can be supplied with an MOQ. Constructed from 7075-T6 aluminum and Type III hardcoat anodized black, it is built durably for a long service life.

COMPATIBILITY

SUREFIRE® / CRANE LASER	NGAL, IZLID®, LASER RANGE FINDER	OTHER OPTICS / LASERS ON REQUEST

MATERIAL

7075-T6 ALUMINUM

COATING

TYPE III HARDCOAT ANODIZED

PART NUMBERS

BLACK	SGM-DPB

TAPS™ TACTICAL AUGMENTED PRESSURE SWITCH

TAPS™ from UNITY™ Tactical and TNVC™ is a complete one-point control system for all weapon-mounted electronics. It provides low profile, dual-device control for various combinations of lights/lasers and lights/lights. TAPS™ mounts directly to any industry standard rail, including M1913 Rail, M-LOK® and KEYMOD. No third-party rail adapters are needed. It features two on-board buttons and two 9" accessory leads.

TAPS™ SYNC utilizes a patented double pole dome switch to fire both devices simultaneously on isolated circuits to protect your devices.

TAPS™ DBAL is designed specifically for the Steiner DBAL-A3 and A4 laser systems. TAPS™ NGAL is designed specifically for the L-3 Harris NGAL (LA-23 SAL). Both feature an automatic visible override as one button fires the laser according to the Mode Selector Switch. The other button fires both weapon light and visible laser simultaneously, regardless if the DBAL or NGAL is set to the infrared spectrum.

COMPATIBILITY	RAIL MOUNT	WEIGHT
SUREFIRE®, NATO CRANE-SPEC PORT, DBAL-A3 & A4, NGAL (LA-23/PEQ)	MIL-STD M1913, M-LOK®, KEYMOD	OZ: 2.25 G: 63.8

MATERIAL	DIMENSIONS (W X L X H)	CABLE LENGTH
POLYMER	IN: 0.94 X 4.73 X 0.44 CM: 12.01 X 5.72 X 1.11	9"

▩ PART NUMBERS

CRANE / CRANE | BLACK	TAPS-II9B	SYNC | VARIANT 1 | BLACK / FDE	TAPE-SI9B / TAPE-SI9F	DBAL | BLACK	TAPS-SD9B
CRANE / CRANE | FDE	TAPS-II9F	SYNC | VARIANT 2 | BLACK / FDE	TAPC-SI9B / TAPC-SI9F	DBAL | FDE	TAPS-SD9F
SUREFIRE® / CRANE | BLACK	TAPS-SI9B	SYNC | VARIANT 3 | BLACK / FDE	TAPD-SI9B / TAPD-SI9F	NGAL | BLACK	TAPN-SN9B
SUREFIRE® / CRANE | FDE	TAPS-SI9F	SYNC | VARIANT 4 | BLACK / FDE	TAPF-SI9B / TAPF-SI9F	NGAL | FDE	TAPN-SN9F

HELMET ACCESSORIES

A helmet must protect while also serving as the foundation for the tools you need to operate effectively. From communications headsets to lights and cameras, these devices are typically made by different manufacturers, making them cumbersome to integrate with your helmet. UNITY™ Tactical helmet accessories take your helmet and integrate them with these mission-critical tools to produce a complete headborne system.

SPARK™

MULTI-FUNCTION EMERGENCY STROBE

SPARK™ is a tiny, disposable marking light designed to provide rapid visibility of personnel or objects. A completely sealed unit, SPARK™ is waterproof for function in a multitude of austere environments. It attaches to surfaces with a hook and loop backing. When paired with the SPARK™ CAGE, it can weave onto webbing or snap onto metal surfaces with magnets. Pressing the center of the silicone housing, SPARK™ will cycle through its output functions. The constant feature is good for low light training while the blink output acts as an emergency strobe beacon.

SPARK CAGE
SOLD SEPARATELY

INTERFACE	OUTPUT	WEIGHT	MATERIAL
HOOK AND LOOP / MAGNETIC (WITH CAGE)	LED	OZ: 0.75 G: 21.3	SILICONE

DIMENSIONS (W X L X H)	BATTERY	RUNTIME	FUNCTION
IN: 1.63 X 1.63 X 0.50 CM: 4.13 X 4.13 X 1.27	NON-REPLACEABLE	200+ HOURS (BLINK), 20+ HOURS (CONSTANT)	CONSTANT LOW, CONSTANT HIGH, BLINK, OFF

PART NUMBERS

CAGE	SPK-CG	INFRARED	SPK-IV1
BLUE	SPK-BV1	RED	SPK-RV1
GREEN	SPK-GV1	WHITE	SPK-WV1
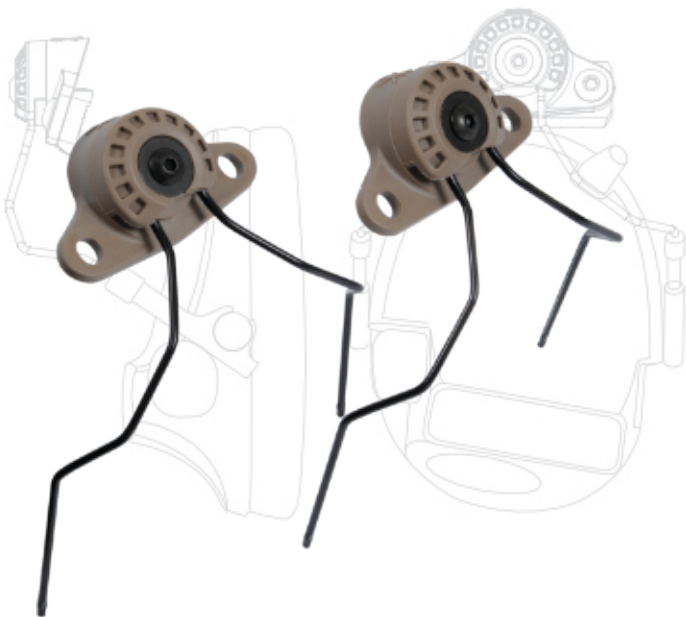
MARK™

**MODULAR
ATTACH
RAIL KIT**

MARK™ provides seamless integration of electronic hearing protection / communication headsets with headborne systems. Designed to reduce the overall profile of mounted communication headsets and improve the seal of the ear protection, MARK™ is the lowest profile headset helmet mount on the market. Rather than using a traditional pop-in/pop-out mechanism, MARK™ allows the ear cups to be pulled away from the ears and rotated backwards for stowage. Given the variance in head shapes and sizes, eliminating the pop-in/pop-out mechanism yields a tighter seal for the ear cups, resulting in a higher Noise Reduction Rating (NRR).

MARK™ is compatible with most major helmet rail types and popular electronic hearing protection. Adapts 3M® Peltor® Headsets (MSA/Sordin® with SARA™ system sold separately). MARK™ comes with all hardware for Ops-Core® ARC rails (and similar) and Team Wendy® EXFIL® rail systems. M-LOK® adapters are sold separately.

PART NUMBERS

BLACK	HLM-M2B
FDE	HLM-M2F
M-LOK HARDWARE	HLM-M2M

COMPATIBILITY

MANY POPULAR ELECTRONIC HEARING PROTECTION, INCLUDING 3M® PELTOR® AND SIMILAR

RAIL MOUNT

OPS-CORE® ARC, TEAM WENDY® EXFIL® RAIL 2.0, TEAM WENDY® EXFIL® RAIL 3.0, M-LOK®
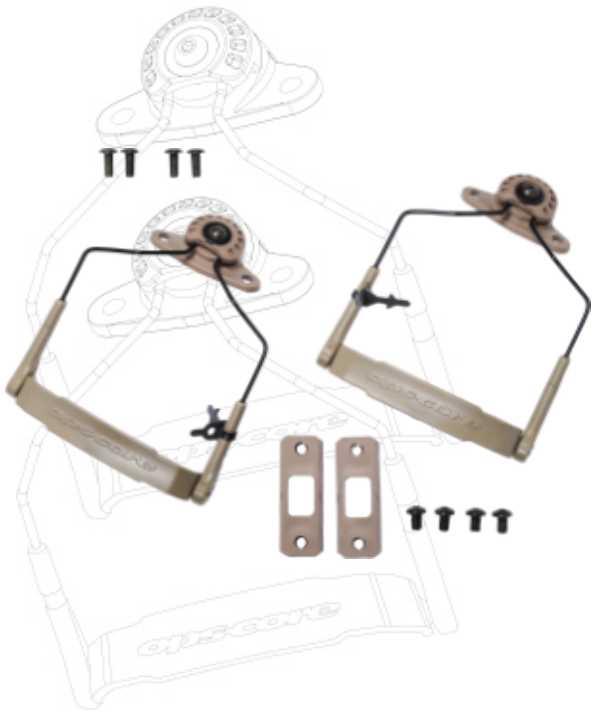
WEIGHT

OZ: 1.5
G: 42.5

MATERIAL

POLYMER

MARK™

MODULAR ATTACH RAIL KIT

OPS-CORE® AMP® COMMUNICATION HEADSET KIT

MARK™ provides seamless integration of the Ops-Core® AMP® Communication Headset with headborne systems. Rather than using a traditional pop-in/pop-out mechanism, MARK™ allows the ear cups to be pulled away from the ears and rotated backwards for stowage. Given the variance in head shapes and sizes, eliminating the pop-in/pop-out mechanism yields a tighter seal for the ear cups, resulting in a higher Noise Reduction Rating (NRR). The MARK™ Ops-Core® AMP® Communication Headset Kit is compatible with most major helmet rail types for attachment of the Ops-Core® AMP® Communication Headset. It specifically makes Ops-Core® AMP® headsets accessible for helmets without rear rails, such as the Crye Precision™ AirFrame™. It comes with all hardware for Ops-Core® ARC rails (and similar) and Team Wendy® EXFIL® rail systems. M-LOK® adapters are sold separately. Full kits come complete with OEM Ops-Core® AMP® Cradle Clamp assemblies, but can be purchased without them if the end user already has Ops-Core® AMP® Cradle Clamps.

COMPATIBILITY	RAIL MOUNT	WEIGHT	MATERIAL
OPS-CORE® AMP® COMMUNICATION HEADSET	OPS-CORE® ARC, TEAM WENDY® EXFIL® RAIL 2.0, TEAM WENDY® EXFIL® RAIL 3.0, M-LOK®	OZ: 2.0 G: 56.6	POLYMER

PART NUMBERS

| BLACK \| WITHOUT OPS-CORE® CLAMPS | HLM-MAB | BLACK \| WITH OPS-CORE® CLAMPS | HLM-MABK |
| FDE \| WITHOUT OPS-CORE® CLAMPS | HLM-MAF | FDE \| WITH OPS-CORE® CLAMPS | HLM-MAFK |

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EXFIL®

M-LOK®

™

PLATFORM ADAPTER

ADAPTER FOR OPS-CORE® AMP® HELMET RAIL MOUNT KIT

The Platform Adapter™ enables attachment of the Ops-Core® AMP® Helmet Rail Mount Kit to M-LOK® rails or the Team Wendy® EXFIL® Rail 2.0 and EXFIL® Rail 3.0 accessory rail systems. Once installed, headset functionality is exactly the same on MTEK™, Hard Head Veterans™ and Team Wendy® EXFIL® rails as on ARC-mounted configurations. Platform Adapter™ installs in minutes with a single screw. Injection-molded with reinforced polymer.

COMPATIBILITY

OPS-CORE® AMP® HELMET RAIL MOUNT

RAIL MOUNT

TEAM WENDY® EXFIL® RAIL 2.0, TEAM WENDY® EXFIL® RAIL 3.0, M-LOK®

MATERIAL

POLYMER

PART NUMBERS

TEAM WENDY® EXFIL® | BLACK	HLM-PLT
M-LOK® | BLACK	HLM-PLM

SARA™

SORDIN ARC RAIL ADAPTER

SARA™ kits allow for integration of MSA/Sordin®-based electronic ear protection and communication headsets with helmet rails via MARK™ or 3M® Helmet Adapters. SARAs are held in place by the existing OEM studs in the MSA/Sordin® headset housing. SARAs accept both swaged and non-swaged wireforms. They are compatible with almost every helmet mount wireform on the market. Each kit comes with replacement ESS Studs, allowing both over-the-head and behind-the-head headsets to be converted.

INTERFACE	WEIGHT	MATERIAL	COATING
DERIVATIVES OF MSA / SORDIN® HEADSETS	OZ: 0.40 G: 11.3	6061-T6 ALUMINUM	TYPE III HARDCOAT ANODIZED

PART NUMBERS

BLACK	HLM-SABB
FDE	HLM-SABF

KNUCKL™

MODULAR ACCESSORY HELMET MOUNT

KNUCKL™ is a modular accessory mount for modern tactical helmets. It offers tension-adjustable 3-axis articulation and the ability to mount up to two individual accessories. KNUCKL™ allows operators to place mission critical accessories on a single side of the helmet, in the same space as a single accessory directly mounted to the rail. It helps keep helmet-mounted gear from interfering with cheek weld. KNUCKL™ will attach to Ops-Core® ARC and Team Wendy® EXFIL® rails. It will accept direct-mounted SureFire® Scout® lights, Princeton Tec® MPLS, Contour® Cameras and UNITY™ FUSION™ accessories.

COMPATIBILITY

FUSION™ COMPONENTS	PRINCETON TEC® MPLS SWITCH /POINT	CONTOUR 4K / ROAM3 / +2
WILCOX® RETRACTABLE LANYARD	MIL-STD M1913 RAIL ACCESSORIES	SUREFIRE® SCOUT® FOOTPRINT

RAIL MOUNT

OPS-CORE® ARC,
TEAM WENDY® EXFIL® RAIL 2.0,
TEAM WENDY® EXFIL® RAIL 3.0

MATERIAL

POLYMER

PART NUMBERS

BLACK	KNU-FKB
FDE	KNU-FKF

REMORA™

ACCESSORY MOUNT FOR 3M® PELTOR® ADAPTER

The Remora™ for 3M® Peltor® adds tons of functionality to the factory ARC Adapter. Remora™ for 3M® Peltor® sandwiches between the Adapter Cap and Rail Adapter. It provides a universal mount platform that accepts M1913 Picatinny accessories, SureFire® Scout® footprint, and our patented FUSION™ system components. Due to the size of the OEM 3M® Peltor® ARC Adapter hub, rail space for other mission critical accessories is a limited. Remora™ for Peltor® creates economy of space for anyone using a factory headset rail mount. Remora™ for Peltor® will also work with third-party rail adapters.

COMPATIBILITY	INTERFACE	MATERIAL
MIL-STD M1913, FUSION™, SUREFIRE® SCOUT®	3M® PELTOR® ADAPTERS	POLYMER

PART NUMBERS

BLACK	HLM-REMP

UNITY

FABRICATED SOLUTIONS

When there's a gap for the end user, UNITY™ aims to fill it. We are best known for our industry-leading optic mounting solutions and modular electronic switches, but above all else, we are problem-solvers. The soft goods in this section present solutions to various "other" problems.

CLUTCH™

MODULAR CONCEALMENT BELT

CLUTCH™ is the ultimate solution for concealing mission critical gear in non-permissive environments. Designed to make everything from basic EDC gear to a full combat loadout disappear under civilian clothes, CLUTCH™ is a must-have system for anyone conducting low-vis or undercover operations. It can also be worn as a quickly-deployed overt belt for critical response situations, training, bug-out, home defense, etc. Constructed of a two-way stretch material, CLUTCH™ offers a custom fit that hugs tightly to the body and is lined with a non-slip material to keep your loadout in place. CLUTCH™ includes multiple VELCRO® portions for converting existing holsters and gear for use with the belt. A CLUTCH™ Accessory Kit is also available, comprised of several elastic inserts that securely hold a number of items, including weapon magazines, radios and more. Berry Compliant.

MATERIAL

520P DUAL STRETCH

SIZING

SMALL: 26-33"
MEDIUM: 31-38"
LARGE: 37-47"

CLUTCH™ INSERT KIT	CL-A-KIT

■ **PART NUMBERS**

BLACK | SMALL	CL-BLT-B-S	GRAY | SMALL	CL-BLT-G-S	MULTICAM® | SMALL	CL-BLT-MC-S
BLACK | MEDIUM	CL-BLT-B-M	GRAY | MEDIUM	CL-BLT-G-M	MULTICAM® | MEDIUM	CL-BLT-MC-M
BLACK | LARGE	CL-BLT-B-L	GRAY | LARGE	CL-BLT-G-L	MULTICAM® | LARGE	CL-BLT-MC-L

CWL
COLD WEATHER LINER
™

INTEGRATED HELMET INSULATION LAYER

The Cold Weather Liner installs in any helmet with hook and loop-attached suspension systems. By integrating directly into the helmet, the CWL™ creates a barrier against the elements with microfiber fleece that keeps the wearer's head warm. The material thickness creates minimal to no displacement of pads that would otherwise cause the helmet to ride improperly. This ensures correct shell coverage of the head, alignment of night vision goggles, and fitting of communications gear. Operator comfort is increased exponentially by providing more coverage to exposed areas under the helmet shell with dual-layer fleece while the same pads that normally contact the head will continue to do so with the CWL™ installed. Berry compliant.

PART NUMBERS

BLACK	CWL-SB
COYOTE BROWN	CWL-SF
MULTICAM®	CWL-SM

COMPATIBILITY

HELMETS WITH HOOK AND LOOP-ATTACHED SUSPENSION SYSTEMS

MATERIAL

FLEECE (OTHER MATERIALS AVAILABLE ON REQUEST)

SIZING

STRETCH FABRIC - ONE SIZE FITS MOST

WE APPRECIATE THE PROFESSIONAL TEAMS
AND UNITS IN MORE THAN 40 ALLIED NATIONS
WORLDWIDE THAT PLACE THEIR TRUST IN UNITY™
INTEGRATION SOLUTIONS

WHO WE ARE

Established in 2012, UNITY™ Tactical designs, develops and produces unique and innovative products for the military, law enforcement and civilian shooting communities in allied nations across the globe. Founded on innovation, UNITY™ seeks to improve the integration between warriors and their equipment, bringing advanced solutions that enhance their ability to win the fight on the modern battlefield. It also provides OEM manufacturing and consulting services for other brands both inside and outside of the defense and shooting sports verticals.

ACCURACY

We strive to keep information in our catalog and on our website accurate and up-to-date; however, errors may occur that can sometimes result in inaccurate information being displayed. This includes, but is not limited to: product description, images, sizing information and availability. Additionally, we are constantly updating products based on user feedback from an evolving battlefield. Some product features may vary from what is displayed in the catalog. This catalog is meant to serve as a useful guide and commerce tool. UNITY™ is not responsible for any errors or discrepancies. Item designs are subject to change.

WARRANTY

UNITY™ Tactical, LLC. Products will be replaced or serviced for any defects in material or workmanship under the following guidelines as set forth. Under the Magnuson-Moss Warranty Act. UNITY™ offers no express warranty on its product lIine; however, UNITY™ recognizes its responsibility and its commitment to customers through implied warranty.

Soft-Fabricated Items	One Year
Mechanical-Machined Items	Lifetime
Electrical-Powered Systems	One Year

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CAGE

81C38

DUNS

060009448

PATENTS

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