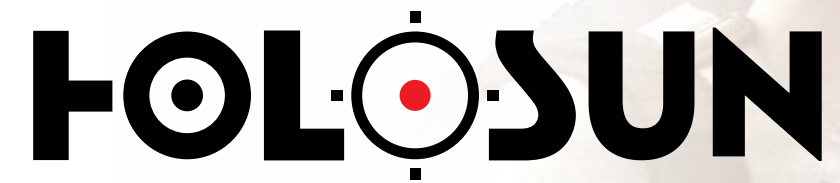




HOLOSUN

2019 CLASSIC CATALOG



Since 2013, Holosun has been committed to creating innovative optic and laser/IR technologies for a broad range of shooting, hunting, law enforcement and military needs. Today, Holosun is at the forefront of developing new features including innovations such as; up to a 100,000 hr battery life, Solar Fail-Safe technology, Our signature multi-reticle system (MRS), and much more. At Holosun, its simple. We are obsessed with producing cutting-edge equipment with superior quality, at a price that astounds the competition and the customer.

CONTENTS

- 2 - TECHNOLOGY INNOVATIONS
- 3 - OPEN REFLEX SIGHTS
- 5 - MICRO REFLEX SIGHTS
- 8 - TUBE REFLEX SIGHTS
- 10 - LASER SIGHTS
- 13 - PRODUCT SPECIFICATIONS

TECHNOLOGY INNOVATIONS

Holosun is the industry leader in bringing feature rich, high quality products at a price that won't leave you stranded for ammo money. After comparing our products to the competition, we believe you will agree with us when we say, "Holosun , Your Next Optic".

SHAKE AWAKE™

A auto on/off feature that allows the optic to conserve power when not in use, but is ready and waiting when you need it

BATTERY LIFE

Holosun has been able to extend battery life up to 100,000 hours depending on the model

SOLAR FAIL-SAFE™

No more worrying about your battery failing at the worst moment. Units with this feature have the ability to power themselves with sufficient ambient light regardless if the light source is natural or artificial.

M.R.S.™

This great innovation allows the user to choose more than style of reticle allowing the user access to the right reticle for the right job.

**Not all features are available on all models.*

HS407c HS507c

REFLEX SIGHT



HS407C



HS507C



FEATURES & TECH

- Up to a 100,000 Hour battery life
- Parallax-free with unlimited eye relief
- Solar FailSafe™
- 8 MOA Ring Reticle (HS407C Only)
- Multi-Reticle System™ (MRS): 32 MOA Circle & 2 MOA Dot; 2 MOA Dot; 32 MOA Circle (HS507C Only)
- Shake Awake Technology™
- IPx7 Certified Waterproof
- Perfectly sized for pistols

SPECS

- CNC Milled 7075 Aluminum Housing
- Travel Range ± 50 MOA
- Reticle Brightness: 10 Daylight & 2 Night Vision Compatible Settings
- 1 MOA Windage & Elevation Adjustment Per Click
- Window size: 0.63 x 0.91 inches

HS407C



HS507C



HS510c

REFLEX SIGHT



FEATURES & TECH

- Up to a 50,000 Hour battery life
- Parallax-free with unlimited eye relief
- Solar FailSafe™
- Multi-Reticle System™ (MRS): 65 MOA Circle & 2 MOA Dot; 2 MOA Dot; 65 MOA Circle
- Shake Awake Technology™
- IP67 Certified Waterproof

SPECS

- Aluminum Housing w/Titanium Hood
- Travel Range ± 50 MOA
- Reticle Brightness: 10 Daylight & 2 Night Vision Compatible Settings
- ½ MOA Windage & Elevation Adjustment Per Click
- Window size: 0.91 x 1.2 inches

HS510C



HS512c

REFLEX SIGHT

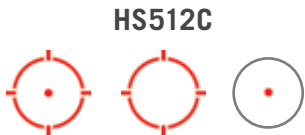


FEATURES & TECH

- Parallax-free with unlimited eye relief
- Solar FailSafe™
- Multi-Reticle System™ (MRS): 65 MOA Circle & 2 MOA Dot; 2 MOA Dot; 65 MOA Circle
- Shake Awake Technology™
- IP67 Certified Waterproof
- Up to a 50,000 Hour battery life
- Enclosed Design

SPECS

- Durable Aluminum Housing
- Travel Range $\pm$ 50 MOA
- Reticle Brightness: 10 Daylight & 2 NV Compatible Settings
- ½ MOA Windage & Elevation Adjustment Per Click



HS403B/C/R

MICRO SIGHT



FEATURES & TECH

- Up to a 50,000 Hour Battery life
- 2 MOA DOT
- Shake Awake Technology™ (HS403B/C)
- Solar FailSafe™ (HS403C Only)
- Parallax Free & Unlimited Eye Relief
- IP67 Certified Waterproof

SPECS

- CNC Milled 6061 Aluminum Housing (403B/C Only); Durable Aluminum Housing (403R Only)
- Travel Range $\pm$ 50 MOA
- Reticle Brightness: 10 Daylight & 2 Night Vision Compatible Settings
- ½ MOA Windage & Elevation Adjustment Per Click

HS403B/C/R



HS503R/CU

MICRO SIGHT



R



CU

FEATURES & TECH

SPECS

- Parallax-free with unlimited eye relief
 - Solar FailSafe™ (HS503CU Only)
 - Multi-Reticle System™ (MRS): 65 MOA Circle & 2 MOA Dot; 2 MOA Dot
 - Shake Awake Technology™ (HS503CU Only)
 - IP67 Certified Waterproof
 - Up to a 50,000 Hour battery life
- CNC Milled 6061 Aluminum Housing
 - Travel Range ± 50 MOA
 - Reticle Brightness: 10 Daylight & 2 Night Vision Compatible Settings
 - ½ MOA Windage & Elevation Adjustment Per Click

HS503R/CU



HS515GM/CM

MICRO SIGHT



GM



CM

FEATURES & TECH

SPECS

- Parallax-free with unlimited eye relief
 - Solar FailSafe™ (HS515CM Only)
 - Multi-Reticle System™ (MRS): 65 MOA Circle & 2 MOA Dot; 2 MOA Dot
 - Shake Awake Technology™
 - Clear Flip-up lens covers, Kill Flash & QD mount included
 - IPx8 Certified Waterproof
 - Up to a 50,000 Hour battery life
- 7075 Aluminum Housing
 - Travel Range ± 50 MOA
 - Reticle Brightness: 10 Daylight & 2 Night Vision Compatible Settings
 - ½ MOA Windage & Elevation Adjustment Per Click

HS515GM/CM



HS501 HS506

TUBE SIGHT



HS501



HS506



FEATURES & TECH

- Class IIIA Visible Laser (HS501 Only)
- Parallax-free with unlimited eye relief
- Multi-Reticle System™ (MRS): 65 MOA Circle & 2 MOA Dot; 2 MOA Dot
- Shake Awake Technology™
- IP67 Certified Waterproof
- Up to a 50,000 Hour battery life
- Quick Release Mount (HS501 Only)
- Cantilever Fixed Mount (HS506 Only)

SPECS

- CNC Milled 6061 Aluminum Housing
- Travel Range $\pm$ 50 MOA
- Reticle Brightness: 10 Daylight & 2 NV Compatible Settings
- ½ MOA Windage & Elevation Adjustment Per Click

HS501/HS506



LS111R/G/IR

SINGLE BEAM LASER



FEATURES & TECH

- Class IIIA Visible Laser
- Fully Protected W/E Adjustment Controls
- Ambidextrous Fire Control
- IPX8 Certified

SPECS

- Polymer Body
- Travel Range $\pm$ 60 MOA
- One 1/3N Battery
- Linear Adjustment
- Wavelength: 635nm (Red), 520nm (Green), 830nm (IR)

LS111R/GR/IR



LS117R/G/IR

SINGLE BEAM LASER



FEATURES & TECH

- Class IIIA Visible Laser (LS117R/G Only)
- Class 2 IR Laser (LS117IR Only)
- HI/LOW Mode Selector
- Quick Detach Mount
- IP67 Certified Waterproof

SPECS

- CNC Milled 7075 Aluminum Housing
- Travel Range ± 60 MOA
- $\frac{1}{2}$ MOA Windage & Elevation Adjustment Per Click

LS117



LS221

DUAL BEAM LASER

LS321

DUAL BEAM LASER WITH ILLUMINATOR



LS221



LS321



FEATURES & TECH

- Coaxial Laser Mechanism
- Class IIIA Visible Laser
- Multifunctional Mode Selector
- Safety Class IR Pointer
- Safety Class Illuminator (LS321 Only)
- Adjustable Focusing Knob (LS321 Only)
- Quick Detach Mount
- IP67 Certified Waterproof

SPECS

- CNC Milled 7075 Aluminum Housing
- Travel Range ± 60 MOA
- One CR123 Battery
- $\frac{1}{2}$ MOA Windage & Elevation Adjustment Per Click

LS221



LS321



LS420

DUAL BEAM LASER WITH VISIBLE
AND IR ILLUMINATOR



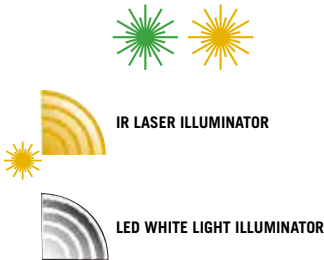
FEATURES & TECH

- Coaxial Laser Mechanism
- Class IIIA Visible Laser
- Multifunctional Mode Selector
- Safety Class IR Pointer & Illuminator
- Ability to integrate red dot with included bracket
- Adjustable Focusing Knob
- Quick Detach Mount
- IP67 Certified Waterproof

SPECS

- CNC Milled 7075 Aluminum Housing
- Travel Range $\pm$ 60 MOA
- Two CR123A or one 18650 Battery
- $\frac{1}{2}$ MOA Windage & Elevation Adjustment Per Click

LS420



HM3X

3X MAGNIFIER



FEATURES & TECH

- Flip-to-the-side Design
- Compatible with Absolute and Lower 1/3 Height Optics
- QD Mount & Spacer Included
- IP67 Certified Waterproof

SPECS

- Durable Aluminum Housing
- 7 degrees FOV (approx. 37ft / 100yds)
- Eye Relief = 7mm
- Exit pupil = 7.6mm
- Magnification = 3X

MICRO REFLEX SIGHT

PRODUCT SPECIFICATIONS

	HS403B	HS403C	HS403R	HS503R	HS503CU	HS515CM	HS515GM
FUNCTIONS							
Selectable Reticle	□	□	□	■	■	■	■
Solar Power	□	■	□	□	■	■	□
Shake Awake Technology	■	■	□	□	■	■	■
Memory	■	■	□	□	■	■	■
OPTICAL DATA							
Light Source	LED	LED	LED	LED	LED	LED	LED
Wavelength	650nm	650nm	590nm/650nm	590nm/650nm	650nm	650nm	650nm
Reticle	2 MOA Dot	2 MOA Dot	2 MOA Dot	2 MOA Dot & 65MOA Circle	2 MOA Dot & 65MOA Circle	2 MOA Dot & 65MOA Circle	2 MOA Dot & 65MOA Circle
No Parallax	■	■	■	■	■	■	■
Unlimited Eye Relief	■	■	■	■	■	■	■
Magnificatin	1×	1×	1×	1×	1×	1×	1×
Multi-Coatings	■	■	■	■	■	■	■
ELECTRONIC DATA							
Battery	CR2032	CR2032	CR2032	CR2032	CR2032	CR2032	CR2032
Battery Life (Setting 6, Dot Only)	50,000 Hours	50,000 Hours	100,000 Hours	100,000 Hours	50,000 Hours	50,000 Hours	50,000 Hours
Brightness Sfitting	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible
MECHANICAL DATA							
Housing Material	CR2032	CR2032	CR2032	CR2032	CR2032	CR2032	CR2032
Surface Finish	50,000 Hours	50,000 Hours	100,000 Hours	100,000 Hours	50,000 Hours	50,000 Hours	50,000 Hours
Housing Color	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible
Adjustment per Click	0.5 MOA	0.5 MOA	0.5 MOA	0.5 MOA	0.5 MOA	0.5 MOA	0.5 MOA
W&E Travel Range	±50 MOA	±50 MOA	±50 MOA	±50 MOA	±50 MOA	±50 MOA	±50 MOA
Storage Temperature	-40°F~158°F	-40°F~158°F	-40°F~158°F	-40°F~158°F	-40°F~158°F	-40°F~158°F	-40°F~158°F
Operating Temperature	-22°F~140°F	-22°F~140°F	-22°F~140°F	-22°F~140°F	-22°F~140°F	-40°F~140°F	-40°F~140°F
Submersion	1 meter 30 minutes	1 meter 30 min	1 meter 30 min	1 meter 30 min	1 meter 30 min	20 meter 30 min	20 meter 30 min
Recoil	1000G	1000G	1000G	1000G	1000G	1000G	1000G
PHYSICAL DATA							
Window Size(in)	20mm Diameter	20mm Diameter	20mm Diameter	20mm Diameter	20mm Diameter	20mm Diameter	20mm Diameter
Dimension(in)	2.45×1.43×1.6	2.45×1.43×1.6	2.75×1.43×1.62	2.73×1.53×1.61	2.6×1.43×1.6	2.75×1.43×1.62	2.73×1.53×1.61
Weight(oz)	2.82	2.82	3.53	3.74	3	3.53	3.74
Central Height with Mount(in)	1.63	1.63	1.63	1.63	1.63	1.63	1.63

■ INCLUDED □ NOT INCLUDED

TUBE & OPEN REFLEX SIGHT

PRODUCT SPECIFICATIONS

	HS50165-U	HS506	HS407C	HS507C	HS510C	HS512C
FUNCTIONS						
Selectable Reticle	■	■	□	■	■	■
Solar Power	□	□	■	■	■	■
Shake Awake Technology	■	■	■	■	■	■
Memory	■	■	■	■	■	■
OPTICAL DATA						
Light Source	LED & 5mw Green Laser	LED	LED	LED	LED	LED
Wavelength	650nm/520nm	650nm	650nm	650nm	650nm	650nm
Reticle	2 MOA Dot & 65MOA Circle	2 MOA Dot & 65MOA Circle	8 MOA Circle/2 MOA Dot	2 MOA Dot & 32MOA Circle	2 MOA Dot & 65MOA Circle	2 MOA Dot & 65MOA Circle
No Parallax	■	■	■	■	■	■
Unlimited Eye Relief	■	■	■	■	■	■
Magnificatin	1×	1×	1×	1×	1×	1×
Multi-Coatings	■	■	■	■	■	■
ELECTRONIC DATA						
Battery	CR123A	CR2032	CR2032	CR2032	CR2032	CR2032
Battery Life (Setting 6, Dot Only)	100,000 Hours	50,000 Hours	50,000 Hours	100,000 Hours	50,000 Hours	50,000 Hours
Brightness Sfitting	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible	10 DL & 2NV Compatible
MECHANICAL DATA						
Housing Material	6061 T6 Aluminum	6061 T6 Aluminum	7075 T6 Aluminum	7075 T6 Aluminum	Aluminum & Titanium Hood	Aluminum
Surface Finish	MAO	MAO	Anodize	Anodize	MAO	MAO
Housing Color	Black	Black	Black	Black	Black	Black
Adjustment per Click	0.5 MOA	0.5 MOA	1 MOA	1 MOA	0.5 MOA	0.5 MOA
W&E Travel Range	±50 MOA	±50 MOA	±50 MOA	±50 MOA	±50 MOA	±50 MOA
Storage Temperature	-40°F~158°F	-40°F~158°F	-40°F~158°F	-40°F~158°F	-40°F~158°F	-40°F~158°F
Operating Temperature	-40°F~140°F	-40°F~140°F	-22°F~140°F	-22°F~140°F	-22°F~140°F	-22°F~140°F
Submersion	1 meter 30 min	1 meter 30 min	1 meter 30 min	1 meter 30 min	1 meter 30 min	1 meter 30 min
Recoil	1000G	1000G	5000G	5000G	1000G	1000G
PHYSICAL DATA						
Window Size(in)	30mm Diameter	30mm Diameter	0.63×0.91	0.63×0.91	0.91×1.26	0.91×1.26
Dimension(in)	5.23×2.02×2.2	5.2×1.9×2	1.78×1.15×1.15	1.78×1.15×1.15	3.3×1.68×1.78	3.35×1.63×1.7
Weight(oz)	300	6.17	1.34	1.34	4.94	6.77
Central Height with Mount(in)	1.535	1.535	0.79	0.79	1.41	1.41

■ INCLUDED □ NOT INCLUDED

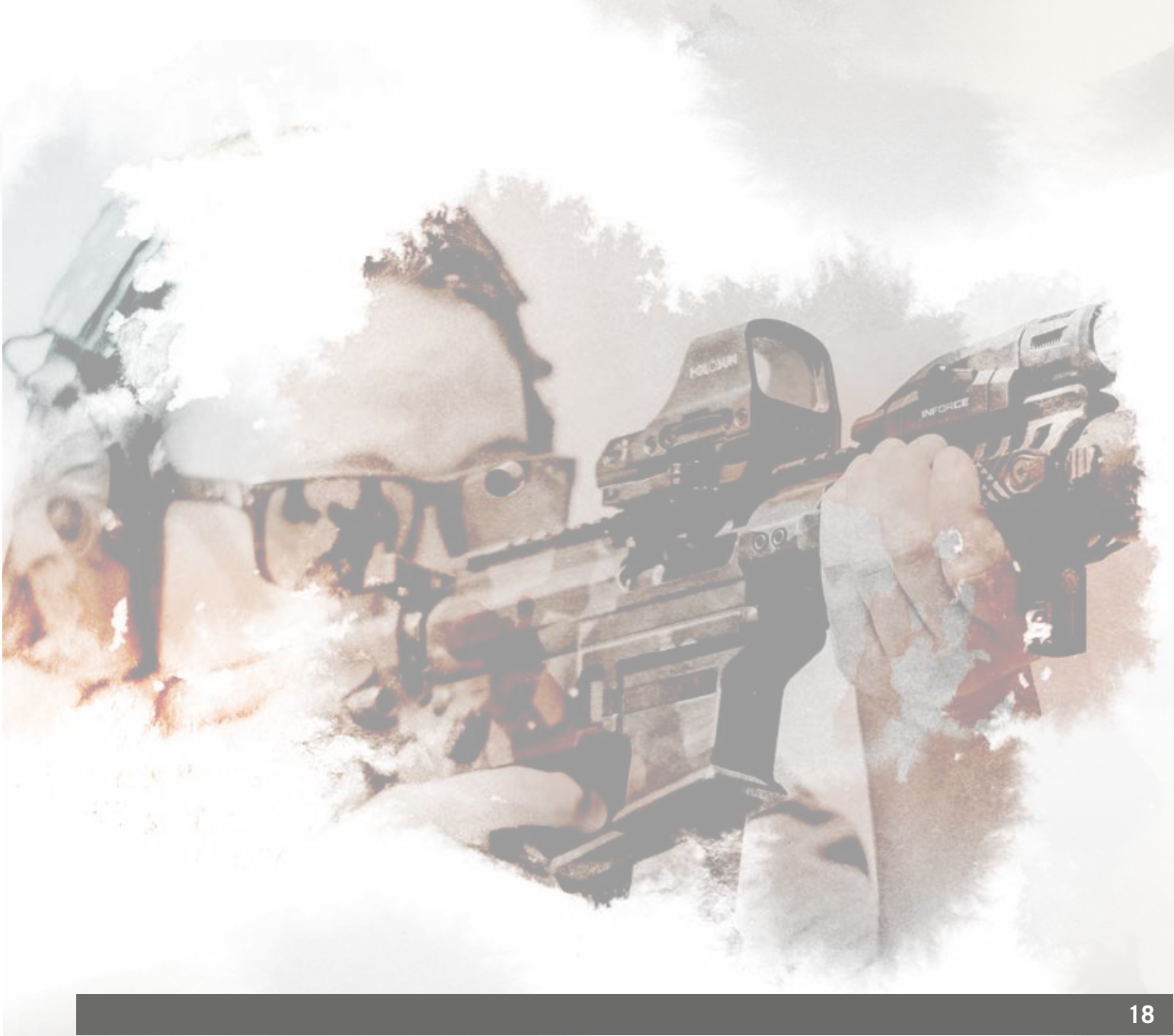
LASER & MAGNIFIER

PRODUCT SPECIFICATIONS

	LS420	LS321	LS221	LS117	LS111
FUNCTIONS					
Green Laser Pointer	■	▲	▲	▲	▲
Red Laser Pointer	□				
IR Laser Pointer	■	■	■		
IR Laser Illuminator	■	■	□	□	□
Flashlight	■	□	□	□	□
IR LED Illuminator	□	□	□	□	□
OPTICAL DATA					
Green or Red Laser Output Power(mW)	5	5	5	5	5
Green or Red Laser Class	IIIA	IIIA	IIIA	IIIA	IIIA
IR Pointer or Illuminator Output Power(mW)	0.7	0.7	0.7	0.7	0.7
IR Pointer or Illuminator Class	2M	2M	2M	2M	2M
Green Laser Wavelength(nm)	520	520	520	520	520
Red Laser Wavelength(nm)	635	635	635	635	635
IR Laser Wavelength(nm)	830	830	830	830	830
Flashlight Output Power(lum)	600				
IR LED Illuminator Power (lum)					
ELECTRONIC DATA					
Battery	CR123A	CR123A	CR123A	AA/CR2(Green)	CR1/3N
MECHANICAL DATA					
Housing Material	7075 T6 Aluminum	7075 T6 Aluminum	7075 T6 Aluminum	7075 T6 Aluminum	Polymer
Surface Finish	MAO	MAO	MAO	MAO	Paint
Housing Color	Black	Black	Black	Black	Black
Adjustment Per Click	0.5 MOA	0.5 MOA	0.5 MOA	0.5 MOA	Linear Adjustment
W&E Travel Range	±50 MOA	±50 MOA	±50 MOA	±50 MOA	±60 MOA
Storage Temperature	-40°F~149°F	-40°F~149°F	-40°F~149°F	-40°F~149°F	-4°F~149°F
Operating Temperature	-40°F~123°F	-40°F~123°F	-40°F~123°F	-40°F~123°F	-4°F~123°F
Submersion	1 meter 30 min	1 meter 30 min	1 meter 30 min	1 meter 30 min	10 meter 30 min
Recoil	1000G	1000G	1000G	1000G	3000G
PHYSICAL DATA					
Dimension(in)	3.6×2.9×1.6	3.6×2.2×1.6	3.4×1.9×1.5	3×1.5×1.3	2.1×1.15×0.91
Weight(oz)	10.6	8.64	6.7	4.9	2.05

■ INCLUDED □ NOT INCLUDED ▲ OPTION

	HM3X
OPTICAL DATA	
Magnification	3X
Exit Pupil (in)	0.29
Eye Relief (in)	2.75
Field of View (degrees / ft)	7° / 37ft at 100yd
Diopter	±3D
Transmittance	0.75
Lens Material	Optical Glass
ENVIRONMENT DATA	
Storage Temperature	-40°F~158°F
Operating Temperature	-22°F~140°F
Humidity (%)	0.95
Waterproof	1 meter 30 min
Nitrogen (concentration)	0.9999
MECHANICAL DATA	
Housing material	Hard Aluminium
Housing Finish	MAO/Black
Dimension (in)	3.9x1.6x2.4
Weight (oz)	9.8





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