



Trijicon® Compact ACOG®

ADVANCED COMBAT OPTICAL GUNSIGHT

1.5x16, 1.5x24, 2x20, 3x24.

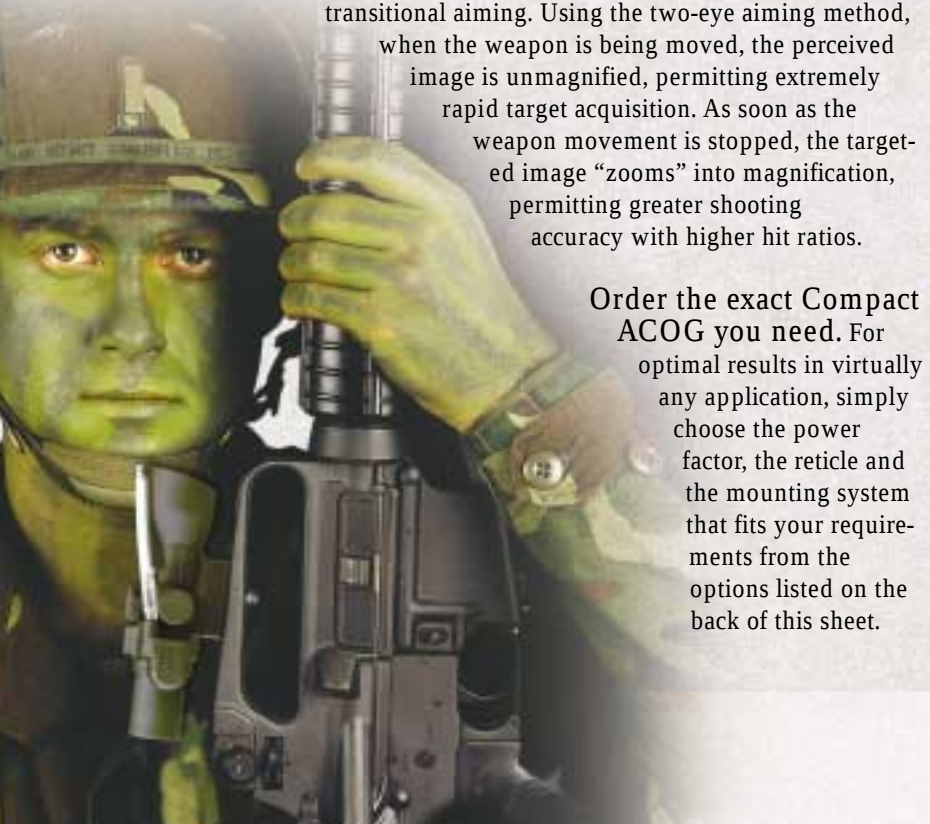
Trijicon's Compact ACOG is the smaller, lighter weight and more compact version of our full sized ACOG model. Even with its reduced size, the Compact ACOG delivers the same precision any-light aiming capabilities...the same accuracy...and the same tough, dependable performance as our original combat-proven ACOG. It's just wrapped in a smaller package. At less than 6 ounces, the Compact ACOG is perfect for fast-moving tactical teams operating in close quarters or for speed-oriented competition venues.

Like the full-sized ACOG used by the U.S. Special Operations Command (SOCOM) as standard issue for all U.S. Special Forces units, Trijicon's Compact ACOG helps shooters hit fast in any light. Its fiber-optic and tritium dual-illuminated reticle provides increased hit potential in full daylight, low light or at night. The result is traditional, precise distance marksmanship as well as close-in aiming speed – without a dependence on failure-prone batteries.

The dual-illuminated advantage. For shooters using the highly effective two-eyes-open aiming method, the dual-illuminated Compact ACOG with BAC (Bindon Aiming Concept) offers a tremendous advantage. The combination of fiber-optic and tritium illumination minimizes perceived background movement when following moving targets and allows the ultimate in super-fast, transitional aiming.

The Bindon Aiming Concept combines traditional long-stand-off marksmanship capability with the ultimate in close combat transitional aiming. Using the two-eye aiming method, when the weapon is being moved, the perceived image is unmagnified, permitting extremely rapid target acquisition. As soon as the weapon movement is stopped, the target image “zooms” into magnification, permitting greater shooting accuracy with higher hit ratios.

Order the exact Compact ACOG you need. For optimal results in virtually any application, simply choose the power factor, the reticle and the mounting system that fits your requirements from the options listed on the back of this sheet.



BUILT FOR OPTIMUM ACCURACY WITH SPEED

SPECIFICATIONS

	1.5x16	1.5x24	2x20	3x24
Magnification	1.5	1.5	2	3
Objective Lens (mm)	16	24	20	24
Eye Relief (in)	2.4	3.6	2.1	1.4
Exit Pupil (mm)	10.7	16	10	8
Field of View (deg)	7.4	4.9	5.6	4.9
Length (in)	5.34	5.76	5.30	5.00
Weight (oz) w/M16/AR15 Base	5.31	5.92	5.82	5.89
Weight (oz) w/Special Ring Base	5.02	5.63	5.54	5.60
Field of View @ 100 yds (ft)	39	25.6	29.5	25.6

MFG # DESCRIPTION (Amber reticles are standard. To order red reticle, add "R" to model number.)

1.5x16 MODELS

TA44-5	ACOG 1.5x16 w/M16 Base, Amber Dot Reticle and BAC
TA44-2	ACOG 1.5x16 w/M16 Base, Amber Triangle Reticle and BAC
TA44-4	ACOG 1.5x16 w/M16 Base, Amber Crosshair Reticle and BAC
TA26-5	ACOG 1.5x16 Amber Dot Reticle w/Special Ring and BAC
TA26-2	ACOG 1.5x16 Amber Triangle Reticle w/Special Ring and BAC
TA26-4	ACOG 1.5x16 Amber Crosshair Reticle w/Special Ring and BAC

1.5x24 MODELS

TA45-6	ACOG 1.5x24 w/M16 Base, Amber Dot Reticle and BAC
TA45-2	ACOG 1.5x24 w/M16 Base, Amber Triangle Reticle and BAC
TA45-4	ACOG 1.5x24 w/M16 Base, Amber Crosshair Reticle and BAC
TA24-6	ACOG 1.5x24 Amber Dot Reticle w/Special Ring & BAC
TA24-2	ACOG 1.5x24 Amber Triangle Reticle w/Special Ring and BAC
TA24-4	ACOG 1.5x24 Amber Crosshair Reticle w/Special Ring and BAC

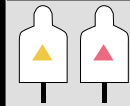
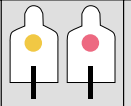
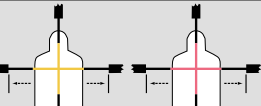
2x20 MODELS

TA47-6	ACOG 2x20 w/M16 Base, Amber Dot Reticle and BAC
TA47-2	ACOG 2x20 w/M16 Base, Amber Triangle Reticle and BAC
TA47-4	ACOG 2x20 w/M16 Base, Amber Crosshair Reticle and BAC
TA40-6	ACOG 2x20 Amber Dot Reticle w/Special Ring and BAC
TA40-2	ACOG 2x20 Amber Triangle Reticle w/Special Ring and BAC
TA40-4	ACOG 2x20 Amber Crosshair Reticle w/Special Ring & BAC

3x24 MODELS

TA50-6	ACOG 3x24 w/M16 Base, Amber Dot Reticle and BAC
TA50-2	ACOG 3x24 w/M16 Base, Amber Triangle Reticle and BAC
TA50-4	ACOG 3x24 w/M16 Base, Amber Crosshair Reticle and BAC
TA39-6	ACOG 3x24 Amber Dot Reticle w/Special Ring and BAC
TA39-2	ACOG 3x24 Amber Triangle Reticle w/Special Ring and BAC
TA39-4	ACOG 3x24 Amber Crosshair w/Special Ring and BAC

RETICLE OPTIONS

TRIANGLE	DOT	CROSSHAIR
		
24mm 8 MOA	6.0 MOA	38 MOA
20mm 9.2 MOA	6.9 MOA	47.9 MOA
16mm 12.1 MOA	6.1 MOA	63.1 MOA

NOTE: Glyn A.J. Bindon invented the ACOG, which is protected by the following patents: US 4,806,007; Canada 1,305,341; France EP 0315379; Great Britain EP 0315379; Japan 2632976; South Africa 88/8185; Switzerland EP 0315379+NO; Austria EP 0315379 and Australia 605 076.

• Aerospace seals make the Compact ACOG waterproof to Navy Seal depths.

• Proudly made in the U.S.A.

• Fiber optic daylight collector causes the reticle to glow brightly during the day. Also ensures better target contrast under low light conditions.

• Internally adjustable, with far greater strength than other military riflescopes that use an external adjustment mechanism.

M16 BASE MODEL

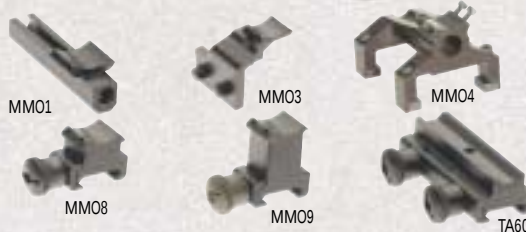
• Solid forged aluminum housing, allowing Compact ACOG to survive tremendous punishment and maintain its accuracy.

• Windage and elevation adjustments are easy to change with a small screwdriver, cartridge case or coin.

SPECIAL RING MODEL

• Glow-in-the-dark tritium illuminates the reticle when there is little or no ambient light.

• Compact design based on 12mm roof prism assembly.



Compact ACOG Mounts and Accessories

MM01	Special Ring Adapter for M16
MM02	Special Ring Adapter for H&K
MM03	Special Ring Adapter for Ruger Mini-14
MM04	Special Ring for Uzi
MM06	Special Ring for Compact Scopes
MM07	Special Ring Weaver Adapter
MM07F	Special Ring Flattop Adapter - Low
MM08	Special Ring Flattop Adapter - Medium
MM09	Special Ring Flattop Adapter - High
TA60	Compact ACOG M16 base Flattop Adapter
TA58	Tenebraex® killFLASH® Anti-Reflection Device for Compact ACOG scopes

ACOG M-16 Base Mounts

TA03	ACOG Adapter for H&K Rifles
TA04	ACOG Adapter for Stanag or Special Receiver AUG
TA12	ARMS Throw Lever Adapter for Picatinny Rails
TA13	ACOG Adapter for SIG 550 & 551 Rifles
TA14	ACOG Adapter for Beretta 70/90 Rifle
TA51	ACOG Picatinny Rail Adapter with Colt style thumbscrews
TA51W	ACOG Weaver Adapter with Colt style thumbscrews
TA51S	ACOG Special Adapter with Colt style thumbscrews
TA60	ACOG High Picatinny Rail Adapter with Colt style thumbscrews (to raise Compact ACOG M16 Base Models above M16/M4 front sights)

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