From fully multi-coated lenses to ED Prime glass and our exclusive EXO Barrier™, Bushnell’s tactical line of optics delivers superior clarity, resolution, and definition needed for the toughest engagements.

Turret travel and tracking repeatability are everything in this business, and Bushnell’s tactical optics are a leader in the market giving you the ability to put shots down range accurately and at further distances.

When the competition is fast, you’ll be faster with Bushnell’s tactical line of optics because they’re designed for rapid deployment and acquisition with features like ThrowHammer™ throw levers and oversized T-Lok™ adjustment knobs. These features and more along with our legendary durability give you the competitive edge to take home the win.

Bottom line - Bushnell’s tactical lineup has been designed to give you the confidence you need - each and every time.
LIFETIME WARRANTY

As the name implies, this warranty bonds the workmanship and our promise to you. A new Bushnell is here. We guarantee that your product is free from defects in materials and will meet all your performance standards for the lifetime of the product. In the event your product is not working properly we will repair or replace the product at no charge to you.

To make it easier – this full lifetime warranty is fully transferable and requires no receipt, warranty card or product registration. No hassles or extra work. Just our commitment and promise to be there for you.

All products announced on or after April 2017 are covered under the Bushnell Ironclad Warranty. For full coverage details including which products, lifetime and component details, please visit Bushnell.com.
BDC RETICLES - Designed for use with specific cartridges, AR OPTICS’ riflescopes provide precise elevation holds through BDC (Ballistic Drop Compensation) reticles and turret systems.

AR 15/10 COMPATIBLE - Engineered specifically for today’s modern sporting rifle, AR OPTICS feature a low profile design and a wide field of view.

CLARITY & RESOLUTION - AR OPTICS riflescopes deliver the best-in-class resolution and contrast through the use of high definition glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

PCL - Lightning quick power changes with the Throw Down PCL lever. Every scope features a Throw Down™ PCL lever that can be customized with two different heights.

PREMIUM FEATURES

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Lightning quick power changes with the Throw Down PCL lever. Every scope features a Throw Down™ PCL lever that can be customized with two different heights.
OPTICS FOR EVERY USE - AR OPTICS® red dots are designed for use on multiple firearm configurations. Compatible for use on rifles, pistols, shotguns and modern sporting rifles.

INNOVATIVE MOUNTS INCLUDED - AR OPTICS red dots come standard with mounts included for quick installation and use. Red dots can be easily positioned per user preference.

EXTENDED BATTERY LIFE - Improves upon industry-leading battery life, with some models exceeding 50,000 hours.

BRIGHTNESS - Adjustable brightness settings, visible at all hours and in every lighting condition.

PREMIUM FEATURES

2 MOA DOT 3 MOA DOT 4 MOA DOT 5 MOA DOT CIRCLE DOT

AR OPTICS

TR5-26 AR7719RD
FIRST STRIKE 2.0 AR771XRS
ENRAGE RED DOT AR751305
ADVANCE MICRO REFLEX SIGHT AR750006
TRANSITION 3X MAGNIFIER AR731304

AR OPTICS
MIL-DOT RETICLES - Tried and true classic Mil-Dot reticle designed for ranging and shooting. Preferred reticle of choice for elite military and law enforcement professionals.

DURABLE DESIGN - TAC OPTICS® riflescopes are engineered with a rugged, durable design capable of handling the harshest environments and are purpose built for multiple rifle platforms.

PROTECTED FROM THE ELEMENTS - TAC OPTICS riflescopes feature our patented EXO Barrier™ lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.

ADVANCED CLARITY & RESOLUTION - TAC OPTICS riflescopes deliver advanced resolution and contrast through the use of high definition glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

PREMIUM FEATURES

6-24x 50mm BT6245FG
10x 40mm BT1040

RETICLES

MIL DOT
ILLUMINATED MIL DOT
G2

TAC OPTICS
COMPACT & LIGHTWEIGHT DESIGN - Offering reduced weight and a slim, compact design, TAC OPTICS’ red dots feature enhanced glass and a wide field of view. These durable red dots can be used with multiple rifle platforms and withstand thousands of rounds down range.

EXTENDED BATTERY LIFE - Improves upon industry-leading battery life, with some models exceeding 50,000 hours.

PREMIUM FEATURES

BRIGHTNESS - Adjustable brightness settings, visible at all hours and in every lighting condition.

MULTIPLE RETICLES - Easily select between four reticles in the same scope, while maintaining an accurate zero (Mini Cannon).

LIL® BT71XPS
MINI CANNON BT71XRDX

WATERPROOF CONSTRUCTION
SHOCKPROOF CONSTRUCTION
NITROGEN PURGED TOP-PROOF NITROGEN

1X PRISM
4 RETICLE OPTIONS (ONLY ON SKU BT71XRDX)
PREMIUM FEATURES

ED PRIME GLASS -
Featuring our proprietary HDOS design (High Definition Optical Design), ELITE TACTICAL riflescopes come standard with ED Prime glass to deliver superior color while also preventing chromatic aberration so no detail goes unnoticed.

PROTECTED FROM THE ELEMENTS -
Enhanced to defeat any weather condition, the ELITE TACTICAL riflescopes feature our patented EXO Barrier® lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.

UNPARALLELED CLARITY & RESOLUTION -
ELITE TACTICAL riflescopes deliver the best resolution and contrast possible through the use of high definition glass, Fully Multi-Coated lenses, and other unique processes known only to Bushnell.

THROWHAMMER™ LEVER -
Easily adjusts magnification changes with a snap of a finger.

REVLIMITER™ ZERO STOP -
The elevation turret provides 10 mils of adjustment per revolution and is also equipped with the easy-to-set RevLimiter™ Zero Stop for a positive return to zero.

RETICLES

XRS II
4.5-30x 50mm
ET463050GZA

H59
G3
TREMOR 3
ILLUMINATED
BTR-2
CD-80C
HOB
PREMIUM FEATURES

BLUETOOTH & APPLIED BALLISTICS - Connect to your smartphone to update display and settings as well as configure ballistics data to get holdovers and wind adjustment. Download the Bushnell Ballistic App on Google Play or at the App Store.

UP TO 2X BRIGHTER IN LOW LIGHT - The NITRO rangefinder features an all-glass optical system and an improved LCD display. This combination provides up to 2X brighter viewing along with improved light transmission to give you more hunt time at dusk and dawn.

PROTECTED FROM THE ELEMENTS - Enhanced to fend off anything Mother Nature can throw at it, the NITRO rangefinders feature our patented EXO Barrier lens coating. Molecularly bonded to the glass, EXO Barrier repels water, fog, oil, dust and debris.

ANGLE RANGE COMPENSATION (ARC) - Extreme up and downhill angles alter true horizontal distance to your target. ARC accounts for the terrain angle when calculating distance, so you know precisely how to shoot the range. No guesswork.

INCLUDED: Durable high quality carrying case and tether

RANGE: 2,000 yards
HIGH DEFINITION OPTICAL SYSTEMS – Long range shooters know that an effective spotter is a critical component to making hits at distance. All our tactical observation devices utilize Bushnell’s High Definition Optical System designs to ensure the highest level of clarity for tracking bullet trace and impacts.

RETICLE OPTIONS AVAILABLE – The LMSS and Tac Optics® spotting scopes include reticles placed in the first focal plane for calling accurate wind and hit corrections at any magnification and distance.

VERSATILE DESIGNS – Each Bushnell Tactical Observation device serves a unique end user need. The LMSS is the sleekest field scope on the market and features an ultra-wide field of view with the 8x low power magnification. The Tac Optics spotter is a short and lightweight, packable design for easy of carry in the field. The Forge® 15x56 binoculars allow for considerably less eye strain than spotting scopes for comfortable use all-day.

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ADVANCED TITANIUM TRIPOD
784040
Three-position leg angle adjustment, three-way pan head, two pan and tilt handles and a gearless reversible center column. Bushnell® quality with moderate carrying weight, this is the ultimate stand-up tripod.
Max height: 63"
Weight capacity: 4kg (8.8lbs)

ADVANCED TRIPOD
784030
This is a full-featured stand-up tripod for viewing from a platform, roadside or deck where portability is not essential.
Max height: 60"
Weight capacity: 4kg (8.8lbs)

TRIPOD ADAPTOR
BAHQRADPT
Ensure rock solid all day viewing with machined, billet aluminum frame and shake proof hinge design. Quick release attachment allows for fast, durable and secure viewing in any environment.

BINOCULAR HARNESS
WITH QUICK DETACH BASFHARN
It’ll be easy to forget you’re carrying binoculars with this lightweight, vented and comfortable harness. Multiple strap adjustments allow for optimal comfort, placement and hands free operation until you need the binoculars. Remove and securely attach binoculars quickly and effortlessly from harness with the quick detach clips.

LARGE CAR WINDOW MOUNT
784405
The traveling hunter and birder’s secret. You’ll see these mounts holding spotting scopes on car windows from Yellowstone National Park to the Everglades.

AR OPTICS® RIFLESCOPES

<table>
<thead>
<tr>
<th>SKU</th>
<th>NAME</th>
<th>MAG X OBJ LENS</th>
<th>RETICLE</th>
<th>ELEVATION TRAVEL</th>
<th>WINDAGE TRAVEL</th>
<th>TRAVEL PER REVOLUTION</th>
<th>TUBE SIZE</th>
<th>EYE RELIEF (MAX POWER)</th>
<th>FIELD OF VIEW FT. @ 100 YARDS</th>
<th>WEIGHT (OZ)</th>
<th>LENGTH (IN)</th>
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<tbody>
<tr>
<td>AR71824I</td>
<td>AR Optics 1-8x 24 Illum. BTR-1 Second 100 MDA 80 MDA 6 M Rad 30mm 3.7</td>
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<tr>
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<td>AR Optics 1-6x24 Illum. BTR-1 Second 100 MDA 100 MDA 6 M Rad 30mm 3.7</td>
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<td>105 103.2</td>
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SPECIFICATIONS
### TAC OPTICS ™ RIFLESCOPES

<table>
<thead>
<tr>
<th>SKU</th>
<th>NAME</th>
<th>MAG X</th>
<th>OBJ LENS</th>
<th>RETICLE</th>
<th>FOCAL PLANE</th>
<th>FIELD OF VIEW FT. @ 100 YARDS</th>
<th>ELEVATION TRAVEL</th>
<th>WINDAGE TRAVEL</th>
<th>TRAVEL PER REVOLUTION</th>
<th>TUBE SIZE</th>
<th>EYE RELIEF (IN)</th>
<th>MAX POWER</th>
<th>LENGTH (IN)</th>
<th>WEIGHT (OZ)</th>
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<tbody>
<tr>
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### AR OPTICS ® RED DOTS

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<th>OBJ LENS</th>
<th>RETICLE</th>
<th>PARALLAX FREE DISTANCE</th>
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<th>ELEVATION TRAVEL</th>
<th>WINDAGE TRAVEL</th>
<th>CLICK VALUE</th>
<th>ADJ RANGE</th>
<th>BRIGHTNESS SETTINGS</th>
<th>RETICLE COLOR</th>
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### ELITE ® TACTICAL RIFLESCOPES

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<th>RETICLE</th>
<th>FOCAL PLANE</th>
<th>FIELD OF VIEW FT. @ 100 YARDS</th>
<th>ELEVATION TRAVEL</th>
<th>WINDAGE TRAVEL</th>
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<th>MAX POWER</th>
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<tbody>
<tr>
<td>ET45184GA</td>
<td>LRTS</td>
<td>4.5-18x</td>
<td>44</td>
<td>G3</td>
<td>First</td>
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<td>4.5-18x</td>
<td>44</td>
<td>Tremor</td>
<td>First</td>
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<td>60</td>
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<td>34 mm</td>
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<td>24 MOA</td>
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### AR751305 Enrage 1x 35 2.0 MOA Second 12 MOA 34mm 3.4 13.2 14.3
<table>
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<th>NAME</th>
<th>MAG X</th>
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<th>RETICLE</th>
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<th>FIELD OF VIEW FT. @ 100 YARDS</th>
<th>ELEVATION TRAVEL</th>
<th>WINDAGE TRAVEL</th>
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### ET45184GGA LRTS 4.5-18x 44 G3 First 100 MOA 10 Mil 34mm 4.0 24 MOA 100+ MOA 14.3
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<th>FIELD OF VIEW FT. @ 100 YARDS</th>
<th>ELEVATION TRAVEL</th>
<th>WINDAGE TRAVEL</th>
<th>TRAVEL PER REVOLUTION</th>
<th>TUBE SIZE</th>
<th>EYE RELIEF (IN)</th>
<th>MAX POWER</th>
<th>LENGTH (IN)</th>
<th>WEIGHT (OZ)</th>
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<tbody>
<tr>
<td>ET45184GGA</td>
<td>LRTS</td>
<td>4.5-18x</td>
<td>44</td>
<td>G3</td>
<td>First</td>
<td>100 MOA</td>
<td>60</td>
<td>10</td>
<td>34 mm</td>
<td>4.0</td>
<td>24 MOA</td>
<td>100+ MOA</td>
<td>14.3</td>
<td>37</td>
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<td>ET45184GG</td>
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<td>44</td>
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<td>60</td>
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<td>34 mm</td>
<td>4.0</td>
<td>24 MOA</td>
<td>100+ MOA</td>
<td>14.3</td>
<td>37</td>
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<tr>
<td>ET45184GGA</td>
<td>LRTS</td>
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<td>44</td>
<td>Tremor</td>
<td>First</td>
<td>100 MOA</td>
<td>60</td>
<td>10</td>
<td>34 mm</td>
<td>4.0</td>
<td>24 MOA</td>
<td>100+ MOA</td>
<td>14.3</td>
<td>37</td>
</tr>
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</table>
## ELITE® TACTICAL RIFLESCOPES

<table>
<thead>
<tr>
<th>SKU</th>
<th>NAME</th>
<th>MAG X OBJ</th>
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<th>ELEVATION TRAV EL</th>
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<th>TRAVEL PER REVOLUTION</th>
<th>TUBE SIZE</th>
<th>EYE RELIEF</th>
<th>FIELD OF VIEW FT. @ 100 YARDS</th>
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<th>LENGTH (IN)</th>
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<tr>
<td>ET45184GI</td>
<td>LRTS 4.5-18x 44 Illum G3</td>
<td>LRTS 4.5</td>
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<td>30 Mil</td>
<td>2.0</td>
<td>4.0</td>
<td>2400/540 x 6/24 - 6/24</td>
<td>28</td>
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<tr>
<td>ET71624P</td>
<td>SMRS II Pro</td>
<td>1.6-5x</td>
<td>24</td>
<td>CQ2 BDC</td>
<td>100 MOA</td>
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<td>10 Mil</td>
<td>30 Mil</td>
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<td>10.2</td>
<td>1000/33 - 6/12 - 6/12</td>
<td>19</td>
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<tr>
<td>ET71624</td>
<td>SMRS II</td>
<td>1.6-5x</td>
<td>24</td>
<td>CQ2 BDC</td>
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<td>67 MOA</td>
<td>10 Mil</td>
<td>30 Mil</td>
<td>1.7</td>
<td>10.2</td>
<td>1000/33 - 6/12 - 6/12</td>
<td>19</td>
<td>10.2</td>
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<tr>
<td>ET71624</td>
<td>SMRS II</td>
<td>1.6-5x</td>
<td>24</td>
<td>BTR-2</td>
<td>100 MOA</td>
<td>100 MOA</td>
<td>10 Mil</td>
<td>30 Mil</td>
<td>1.7</td>
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<td>ET71032</td>
<td>CQTS 3</td>
<td>1-32 Multi</td>
<td>32</td>
<td>Dot</td>
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<td>30 Mil</td>
<td>1.7</td>
<td>10.2</td>
<td>1000/33 - 6/12 - 6/12</td>
<td>19</td>
<td>10.2</td>
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## SPOTTING SCOPES – TACTICAL OBSERVATION

<table>
<thead>
<tr>
<th>SKU</th>
<th>NAME</th>
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<th>LENS</th>
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<th>WINDAGE TRAV</th>
<th>TRAVEL PER REVOLUTION</th>
<th>TUBE SIZE</th>
<th>EYE RELIEF</th>
<th>FIELD OF VIEW FT. @ 1000 YARDS</th>
<th>WEIGHT (OZ)</th>
<th>LENGTH (IN)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LN1800IGG</td>
<td>6x 24</td>
<td>6x 24</td>
<td>2.8</td>
<td>Yes</td>
<td>Base - 875</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>1,800/1,200/800</td>
<td>1.80</td>
<td>3.33</td>
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## FORGE BINOCULAR – TACTICAL OBSERVATION

<table>
<thead>
<tr>
<th>SKU</th>
<th>NAME</th>
<th>MAG X OBJ</th>
<th>LENS</th>
<th>RETICLE</th>
<th>FOCAL PLANE</th>
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<th>TUBE SIZE</th>
<th>EYE RELIEF</th>
<th>FIELD OF VIEW FT. @ 100 YARDS</th>
<th>WEIGHT (OZ)</th>
<th>LENGTH (IN)</th>
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</thead>
<tbody>
<tr>
<td>BT515B</td>
<td>15x 50</td>
<td>15x 50</td>
<td>50</td>
<td>Abbe-Kinoig</td>
<td>235</td>
<td>12</td>
<td>21</td>
<td>31</td>
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<td>Yes</td>
<td>1,500/1,100/800</td>
<td>2.1</td>
<td>10.8</td>
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## NITRO RANGEFINDER

<table>
<thead>
<tr>
<th>SKU</th>
<th>NAME</th>
<th>MAG X OBJ</th>
<th>LENS</th>
<th>RETICLE</th>
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<tr>
<td>LN1800IGG</td>
<td>6x 24</td>
<td>6x 24</td>
<td>2.8</td>
<td>Yes</td>
<td>Base - 875</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>1,800/1,200/800</td>
<td>1.80</td>
<td>3.33</td>
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## Spotting Scopes – Tactical Observation

<table>
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<th>FIELD OF VIEW FT. @ 1000 YARDS</th>
<th>WEIGHT (OZ)</th>
<th>LENGTH (IN)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7651553G</td>
<td>15-45x 60</td>
<td>BaK-4</td>
<td>60</td>
<td>Fully</td>
<td>100/105x/60</td>
<td>100/105x/40</td>
<td>35 ft</td>
<td>1.0</td>
<td>Yes</td>
<td>30</td>
<td>3000 x 150 x 250</td>
<td>3.0</td>
<td>11</td>
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<tr>
<td>7656443H</td>
<td>8-40x 60</td>
<td>BaK-4</td>
<td>60</td>
<td>Fully</td>
<td>250/350x/60</td>
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<td>35 ft</td>
<td>0.7</td>
<td>Yes</td>
<td>30</td>
<td>3000 x 150 x 250</td>
<td>3.0</td>
<td>11</td>
</tr>
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</table>

## Reticles

- G3
- G2
- G3i (available in non-illuminated)
- BTR-300 AAC
- BTR-1
- HSB
- TREMOR 3
- DROPZONE 223
- DROPZONE 22LR
- BTR-2
- WINDHOLD
- ILLUMINATED WINDHOLD
- MIL DOT
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