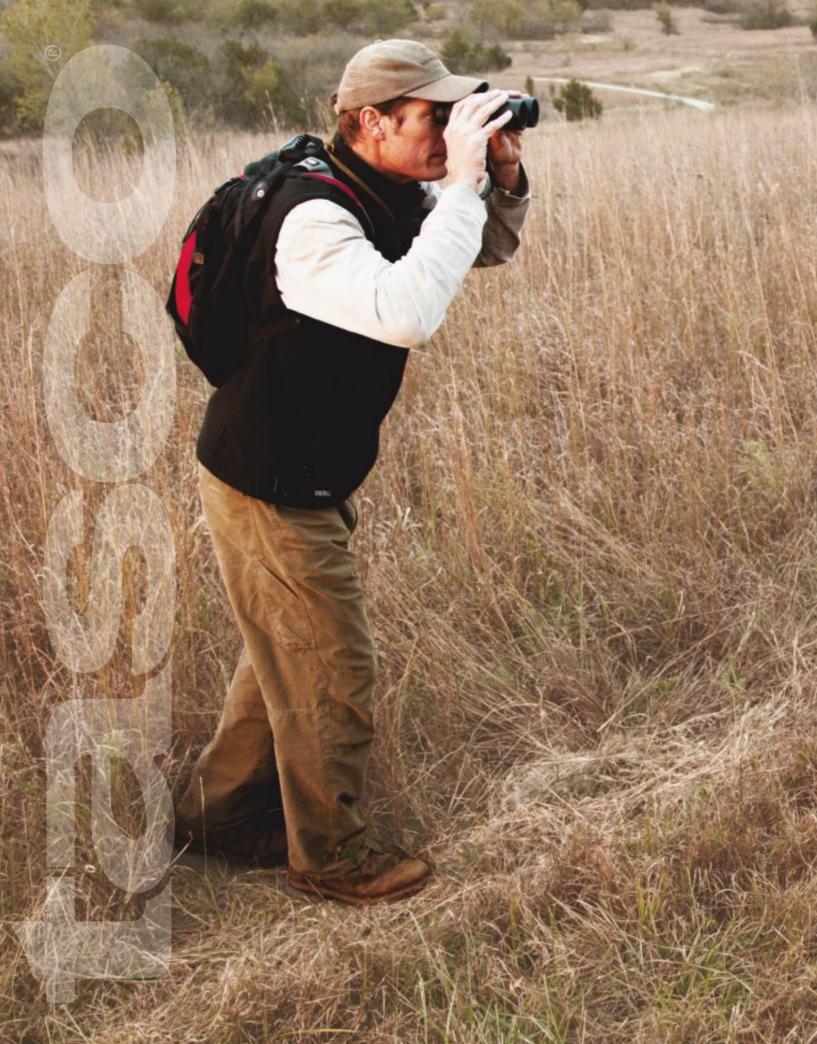


PRODUCT GUIDE 2015





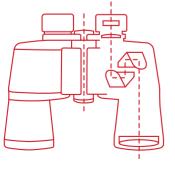
tasco

BELIEVE IT

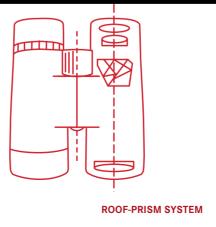
Of course, as an optics company, we believe "seeing it" is the most important part of this equation. When you put a Tasco® riflescope, binocular or telescope to your eyes, you're the beneficiary of a smarter brand of engineering. Over the last 50 years, we've honed every component and step in the manufacturing process to bring you the brightest, sharpest, most reliable performance for your hard-earned dollar. Best thing about this promise? We can show you.

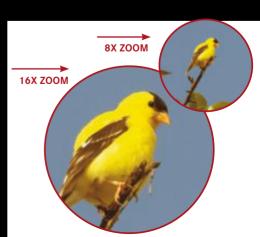














BINOCULARS

FOR THOSE WHO MEASURE OPTICS BY THE QUALITY OF THE IMAGE, NOT THE PRICE ON THE TAG.

Breath rising from a whitetail on a frosty morning, dew on quaking aspen leaves, the intricacies of a giant redwood. To truly experience the outdoors is to get lost in the details, and nothing gets you there like bright, clear binoculars. At Tasco®, we're dedicated to building our optics smarter so virtually everyone can afford to see life for all it's worth. None of the features you don't need, just efficiently built, premium performance to maximize your time outside. That's the Tasco® way. One look and we promise you'll believe it.

OPTICAL SYSTEMS

PORRO PRISMS: This design has been a proven performer for over 100 years. The distinctive, off-set binocular housings accommodate two internal porro prisms that are used to elongate the light path to enable higher magnifications than primitive field or "opera" glasses. Porro-prism binoculars typically deliver exceptionally high optical quality at more affordable prices than roof-prism binoculars of the same power rating (see below).

ROOF PRISMS: Roof-prism binoculars are streamlined and compact because they utilize trim roof-shaped prisms to elongate the light path. Roof-prism binoculars are usually more expensive than equivalent porro-prism models.

COATED LENSES: This means that some lens and prism surfaces are coated to produce a reasonably bright image at a modest cost.

FULLY COATED LENSES: All air-to-glass surfaces are coated for an even brighter view.

MULTI-COATED: This means that the manufacturer applied multiple coats of anti-reflective layers to most of the lens and prism surfaces.

FULLY MULTI-COATED: The brightest and most expensive option, in which all surfaces are treated with multiple layers for optimum light transmission.

ANTI-REFLECTIVE OPTICAL COATINGS

Because glass surfaces reflect back up to 4% of any light that passes through, a binocular built without anti-reflective coating on its lens surfaces would deliver a very poor, darkened image. Most better-quality binoculars treat all or most of the lens surfaces with vacuum-deposited layers of magnesium fluoride and other exotic elements to reduce light loss through reflection, which increases light transmission and delivers a bright, clear view. Typically, the more lens and prism surfaces that are coated, the brighter and clearer the image, but at an incremental increase in cost.



SIERRABUILT TO EXCEL IN THE GREAT OUTDOORS.



No matter what ornery old Mother Nature has in store, our Sierra® binoculars keep foul weather out and deliver bright, crisp views with 100% waterproof construction and premium multi-coated optics. Their rugged rubber armor protects against rough handling. And there's a model for every enthusiast—from two compact models and one full-size model.



MODEL	MAGNIFICATION X OBJECTIVE LENS	SIZE CLASS	FOCUS SYSTEM	PRISM SYSTEM	LENS COATING	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	EXIT PUPIL (mm)	EYECUPS	WEIGHT (oz. / g)	WATER/ FOG PROOF	ADAPT TO TRIPOD
TS825B	8x 25mm	Compact	Center	Roof	Multi	350 / 117	3.1	Fold-Down	11.7 / 332	Yes	No
TS1025B	10x 25mm	Compact	Center	Roof	Multi	288 / 96	2.5	Fold-Down	9.2 / 261	Yes	No
TS1042	10x 42mm	Standard	Center	Roof	Multi	293 / 98	4.2	Twist-Up	25.0 / 709	Yes	Yes

OFFSHORE®

FOR SOME, LIFE IS A SERIES OF TROUGHS AND CRESTS. LITERALLY.



In between the seas and the spray, there's not a lot of room for those without an adventurous heart. When it comes to navigating the open water, you and your equipment need to be at your best. Tasco® Offshore® series binoculars are as salty as the sea itself, with 7x magnification and 50mm objective lenses. Bright, clear images and impeccable resolution make the Tasco® Offshore® series an essential part of running a tight ship.



MODEL	MAGNIFICATION X OBJECTIVE LENS	SIZE CLASS	FOCUS SYSTEM	PRISM SYSTEM	LENS COATING	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	EXIT PUPIL (mm)	EYECUPS	WEIGHT (oz. / g)	WATER/ FOG PROOF	ADAPT TO TRIPOD
OS10	7x 50mm	Standard	Free	Porro	Fully	357 / 119	7.1	Fold-Down	28.6 / 760	No	Yes

OFF TRAIL[™] REQUIRED BACKPACKING EQUIPMENT.



Ideal for the active outdoorsman, the Tasco® Off Trail binocular features a tough, waterproof/fogproof body that ensures a secure handhold even while wearing gloves. The multi-coated optics offer bright images and better edge sharpness. Developed for hikers, campers and wildlife observers, the Off Trail is rugged, yet attractive. Light and compact so it won't weigh you down.



MODEL	MAGNIFICATION X OBJECTIVE LENS	SIZE CLASS	FOCUS SYSTEM	PRISM SYSTEM	LENS COATING	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	EXIT PUPIL (mm)	EYECUPS	WEIGHT (oz. / g)	WATER/ FOG PROOF	ADAPT TO TRIPOD
OT825	8x 25mm	Compact	Center	Roof	Multi	425 / 143	3.1	Twist-Up	8.8 / 250	Yes	No
OT832	8x 32mm	Compact	Center	Roof	Multi	366 / 122	4.0	Twist-Up	15.6 / 442	Yes	No

ESSENTIALS[™]

IN THE WILD, SHARP VISION BEATS INTUITION EVERY TIME.



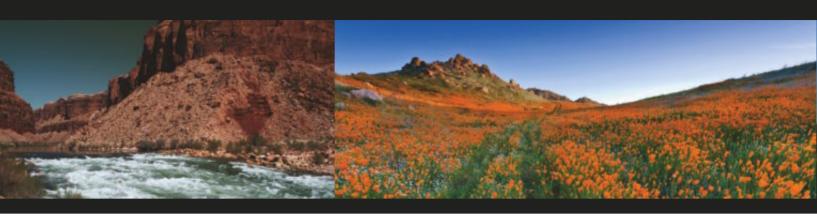
"Wicked set of rapids downstream." Warn your buddies and let them know reading the river's a far stretch easier through high-performance binoculars. And best news, you don't have to work overtime to own a pair. Built with a compact, roof-prism design, Essentials feature fully coated optics for a bright, clear view. And they'll go anywhere you can thanks to a tough, weather-resistant design. Choose from a wide range of models in compact and full-size.



MODEL	MAGNIFICATION X OBJECTIVE LENS	SIZE CLASS	FOCUS SYSTEM	PRISM SYSTEM	LENS COATING	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	EXIT PUPIL (mm)	EYECUPS	WEIGHT (oz. / g)	WATER/ Fog Proof	ADAPT TO Tripod
ES842	8x 42	Standard	Center	Roof	Fully	369 / 123	5.25	Twist-Up	25.7 / 728.6	No	No
ES1042	10x 42	Standard	Center	Roof	Fully	296 / 98	4.2	Twist-Up	25.7 / 728.6	No	No

ESSENTIALS[™]

IN THE WILD, SHARP VISION BEATS INTUITION EVERY TIME.





Powerful 10x magnification makes this compact an excellent choice for big game hunting in the mountains or wide-open country.





568BCRD
10x 25mm
With protective camouflage rubber armor, this powerful little monocular fits neatly in the pocket of any hunting jacket.



A step up in power, this binocular offers extra light gathering capabilities for a brighter image.





MODEL	MAGNIFICATION X objective Lens	SIZE CLASS	FOCUS System	PRISM SYSTEM	LENS Coating	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	EXIT PUPIL (mm)	EYECUPS	WEIGHT (oz. / g)	WATER/ FOG PROOF	ADAPT TO Tripod
568RBD	10x 25	Compact	Eyepiece	Roof	Fully	288 / 96	2.5	Fold-Down	2.9 / 81	No	No
568BCRD	10x 25	Compact	Eyepiece	Roof	Fully	288 / 96	2.5	Fold-Down	2.9 / 81	No	No
165RB	8x 21	Compact	Center	Roof	Fully	383 / 128	2.6	Fold-Down	6.5 / 184.3	No	No
168RB 168RBP 168RBR 168RBB 168RBG 168RBY 168BCR	10x 25	Compact	Center	Roof	Fully	288 / 96	2.5	Fold-Down	9.2 / 260.8	No	No
178RB	12x 25	Compact	Center	Roof	Fully	240 / 79	2.1	Fold-Down	11.4 / 323.2	No	No
ES1032	10x 32	Mid-Size	Center	Roof	Fully	260 / 86	3.2	Fold-Down	12.4 / 351	No	No
ES1232	12x 32	Mid-Size	Center	Roof	Fully	240 / 80	2.6	Fold-Down	12.4 / 351	No	No
ES1632	16x 32	Mid-Size	Center	Roof	Fully	185 / 56	2.0	Fold-Down	12.4 / 351	No	No

ESSENTIALS™HONEY, DO WE OWN A PAIR OF BINOCULARS?



It's kind of like saying, "Do we have any AA batteries?" There are certain things every household should not be without. A good pair of binoculars is right up there. Maybe it's your kid's first camping trip, or perhaps you're stopping by the Grand Canyon on your way out to the in-laws. Essentials™ porro-prism binoculars offer high-performance optics; a tough, weather-resistant rubber-armor exterior; and a wide variety of options and sizes - all at a price that makes owning a pair not just a luxury, but a necessity.





ES103050

10-30x 50mm

Fully coated lenses, fold down eyecups and BK7 prisms round out the list of features on one of our most powerful zooms.







2022BRZ 7x 50mm 2023BRZ 10x 50mm

This is a bright, high-power workhorse with great wide-angle performance and tough rubber armor for durability.









2001BRZ 7x 35mm

Our most versatile, all-purpose binocular features an impressive 500 ft/167m. field of view.

MODEL	MAGNIFICATION X OBJECTIVE LENS	SIZE CLASS	FOCUS SYSTEM	PRISM SYSTEM	LENS COATING	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	EXIT PUPIL (mm)	EYECUPS	WEIGHT (oz. / g)	WATER/ FOG PROOF	ADAPT TO TRIPOD
25430BK	4x 30mm	Compact	Center	n/a	Fully	650 / 217	7.5	Fold-Down	5.4 / 153	No	No
ES1025	10x 25mm	Compact	Center	Porro	Fully	300 / 100	2.5	Fold-Down	9.2 / 262	No	No
2001BRZ	7x 35mm	Standard	Center	Porro	Fully	500 / 167	5	Fold-Down	22.4 / 635	No	Yes
2022BRZ	7x 50mm	Standard	Center	Porro	Fully	372 / 124	7	Fold-Down	28.9 / 820	No	Yes
2023BRZ	10x 50mm	Standard	Center	Porro	Fully	367 / 123	5	Fold-Down	26.4 / 748.4	No	Yes
ES103050	10-30x 50mm	Standard	Center	Porro	Fully	192 / 64 @ 10x	5 @ 10x	Fold-Down	29.9 / 848	No	Yes
ES856	8x 56mm	Standard	Center	Porro	Fully	315 / 105	7	Fold-Down	37 / 1050	No	Yes
ES963	9x 63mm	Standard	Center	Porro	Fully	280 / 93	7	Fold-Down	40.6 / 1150	No	Yes













SPOTTING SCOPES

WE BELIEVE THE LITTLE THINGS ARE EVERYTHING.

Whether you're taking in the vast expanses of Kata Tjuta from Ayers Rock or being amused by the cat-strafing blue jay in the neighbor's yard, Tasco® spotting scopes can turn the ordinary into the extraordinary. Tasco® spotting scopes feature rugged construction and stunning visual performance for the ultimate optical experience regardless of the occasion. We believe the key to unlocking the big picture is seeing all the little ones it's made of. So it's your turn, experience the world at its best-put your eye to a Tasco® spotting scope.



SPOTTING SCOPE FEATURES

LENS COATINGS: The lenses in spotting scopes are subject to the same light-reflection dynamics as binoculars, so spotting scopes use the same anti-reflection coatings as binoculars to increase light transmission and improve image brightness and clarity. Please refer to the binocular section (page 5) for a complete description of available coating options.

MAGNIFICATION: Magnification is how much closer an object appears when viewed through a spotting scope or other optical instrument.

A scope with 20x magnification will make distant objects appear to be 20 times closer than they really are. If the scope features a 20x-60adjustable "zoom" eyepiece, it means you can manually increase the magnification from 20 times to 60 times with a simple twist of a dial.

OBJECTIVE LENS SIZE: The size of the light-receiving objective lens is key to the brightness of a spotting scope's image, which is why the lens size (in millimeters) always appears alongside the scope's magnification designation. So, a 20x-60x 60mm scope has an adjustable magnification ranging from 20x to 60x and an objective lens that is 60mm in diameter.

EYE RELIEF: Eye relief is the farthest distance your eye can be positioned away from the eyepiece and still see the entire field of view. A long eye relief is especially important to users who wear eyeglasses when looking through a spotting scope or any other optical product.

FIELD OF VIEW (F.O.V.): This indicates how wide the circle of view is at a distance of 1,000 yards/meters. Usually spotting scopes with high magnification have smaller fields of view than those with lower magnifications.

WORLD CLASS® FOR CLOSE ENCOUNTERS OF ALL KINDS.







MODEL	MAGNIFICATION	OBJECTIVE	PRISM GLASS	LENS COATING	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	WEIGHT (oz. / g)	LENGTH (in. / mm)	WATER/ FOG PROOF	EYE RELIEF (mm)	TRIPOD	CLOSE FOCUS (ft / m)
WC206060	20-60x 60mm	60mm	BK7	Fully	91/30 @ 20x 45/15 @ 60x	30 / 850	13.8 / 350	Yes	18	Yes	11 / 3.4
WC20606045	20-60x 60mm	60mm	BK7	Fully	87/29 @ 20x 41/14 @ 60x	29 / 822	13 / 330	Yes	16	Yes	11 / 3.4
WC20608045	20-60x 80mm	80mm	BK7	Fully	80/27 @ 20x 50/17 @ 60x	41.2 / 1168	17.5 / 445	Yes	16	Yes	13 / 4









DIGITAL MICROSCOPE



BLAST OFF TO A NEW REALM OF DISCOVERY.

The more you see of space, the deeper the mystery. And Tasco® has everything the aspiring astronomer needs to bring the most spectacular celestial images right to your home. Our powerful line of telescopes can take you away to other worlds, to distant galaxies, to the most stirring depths of the universe. With Tasco®, you can travel light years into space and be back in time for dinner. Nothing against the planet Earth, but the universe has a lot to offer. We'll provide the ticket.

REFLECTOR TELESCOPES

Reflectors use a large concave mirror to collect and focus light back to a diagonal mirror that redirects the light to the eyepiece for magnification. Reflectors deliver the most magnification in a compact design because they achieve a longer focal length through the use of mirrors.

FOCAL LENGTH: Focal length is the distance between the point where incoming light meets the first optical element and the point where it passes through the eyepiece to create a magnified image. Focal length determines the telescope's magnification, and the longer the focal length, the more powerful the telescope.

POWER: The power (x), or magnification rating, is the result of a mathematical calculation that divides the focal length of the telescope with the focal length of the eyepiece to determinehow much closer the telescope makes distant objects appear. A 200-power telescope makes a distant planet appear 200 times closer-or 200 times larger than it really is.



REFRACTOR TELESCOPES

A refractor telescope collects light through a large objective lens and directs it through the telescope to the eyepiece for magnification. Invented by the famous astronomer Galileo, refractor telescopes are noted for bright, high-quality images with excellent resolution.



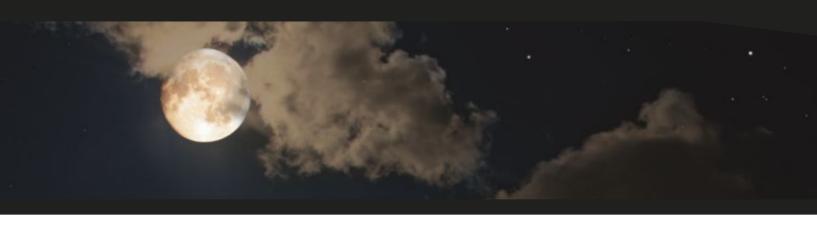
TRIPOD MOUNTS

ALTAZIMUTH MOUNT: This is a simple, sturdy mount that can be adjusted up and down or from side to side to aim and hold the telescope on a distant object.

EQUATORIAL MOUNT: This is a more sophisticated, versatile mount that can be adjusted 360 degrees to facilitate viewing a moving object across the night sky.

SPACESTATION[™]

YOUR TICKET TO AN OUT-OF-THIS-WORLD EXPERIENCE.



Put on your pressure suit and commence docking procedures, because we have a Spacestation™ powerful enough to take you to the moon and way, way beyond. See the stars like you've never seen before with a view from an all-new Tasco® Spacestation telescope featuring a cosmically inspired new design. Its variable LED electronic Red Dot™ finderscope takes you to visit your favorite constellation in a flash by quickly finding any object in the sky. Partially pre-assembled and super-sturdy, these Spacestations come ready for blast off, so let the countdown begin.



MODEL	SPECIFICATIONS	MOUNT	FINDERSCOPE	FOCAL RATIO	EYEPIECES	TRIPOD	WEIGHT (lbs. / kg)	ACCESSORIES
49114500	114x 500mm Reflector ST	Single Fork Arm Altazimuth	Red Dot Starpointer	F / 4.4	25mm (20x) 10mm (50x) 4mm (125x)	Adjustable Aluminum	22.5 / 10.2	Tasco SkyWatch CD-ROM 3x Barlow Lens Moon Map, Moon Filter
49070800	70x 800mm Refractor AZ	Single Fork Arm Altazimuth	Red Dot Starpointer	F / 11.4	25mm (32x) 10mm (80x) 4mm (200x)	Adjustable Aluminum	18.5 / 8.4	Tasco SkyWatch CD-ROM 3x Barlow Lens Moon Map, Moon Filter Erecting Lens
49060700	60x 700mm Refractor AZ	Single Fork Arm Altazimuth	Red Dot Starpointer	F / 11.7	25mm (28x) 10mm (70x) 4mm (175x)	Adjustable Aluminum	11.0 / 5	Tasco SkyWatch CD-ROM 3x Barlow Lens Moon Map, Moon Filter Erecting Lens

LUMINOVA®

THE BEST EVIDENCE YET OF INTELLIGENT LIFE IN THE UNIVERSE.

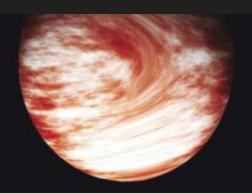




MODEL	SPECIFICATIONS	MOUNT	FINDERSCOPE	FOCAL RATIO	EYEPIECES	TRIPOD	WEIGHT (lbs. / kg)	ACCESSORIES
40114675	114x 900mm Reflector	Equatorial 1	6x 24mm	F/8	(1.25"/31.7mm) H25mm (36x) H12.5mm (72x) SR4mm (225x)	Adjustable Aluminum	32 / 14.5	Tasco® SkyWatch CD-ROM 3x Barlow Lens Moon Filter
40060660	60x 800mm Refractor	Altazimuth 1/ STAB	6x 24mm	F/13	(1.25"/31.7mm) H25mm (32x) H12.5mm (64x) SR4mm (200x) Land Eyepiece	Adjustable Aluminum	11 / 5	Tasco® SkyWatch CD-ROM 2x/3.3x Barlow Lens Moon Filter Diagonal Solar Projection Screen

NOVICE[™]

WELCOME TO ASTRONOMY 101 NO TEXTBOOK REQUIRED.



There are some who think a "black hole" is the part of the telescope you look through, and there are those who know better. Regardless of your level of interest in astronomy, the Novice™ is a great way to start your adventure into the exosphere. Start your journey at the Sea of Tranquility then fling yourself into deep space by visiting the Crab Nebula. It's easier than you think, thanks to the strong magnification, precision optics and simple rack-and-pinion focus of the Novice™. Don't be afraid to start small. Remember, even the greatest minds of science were at one time novices.



MODEL	SPECIFICATIONS	MOUNT	FINDERSCOPE	FOCAL RATIO	EYEPIECES	TRIPOD	WEIGHT (lbs. / kg)	ACCESSORIES
30060402	60x 700mm Refractor	Altazimuth	6x 24mm	F / 11.7	(1.25"/31.7mm) H25mm (28x), H12.5mm (56x), SR4mm (175x), 18mm (35x) Land Eyepiece	Adjustable Aluminum	10 / 4.5	Moon Filter Diagonal 2.3x Barlow Lens
30060800	60x 800mm Refractor	Altazimuth	5x 24mm	F / 13.3	(1.25"/31.7mm) 20mm (40x), 8mm (100x)	Adjustable Aluminum	4 / 1.8	Moon Filter
30050600	50x 600mm Refractor	Pan head	5x 24mm	F / 12	(1.25"/31.7mm) 20mm (30x), 4mm (150x)	Adjustable Aluminum	4 / 1.8	Moon Filter

1AGST

Digital Microscope 10x, 60x, 120x

monitor and even capture photos or videos.

Resolution (Video): 640 x 480 px per frame (via USB 2.0).

des: Accessory kit with prepared and blank slides.

This USB-equipped microscope provides 10x/60x/120x magnification. View the microscopic details of plants,

animals and minerals on your PC

Resolution (Still Photos): 1280 x 1024 px.

SPECIALITY

IT IS ALL A MATTER OF PERSPECTIVE.



How people look at things depends upon the person doing the looking. For some, it's a matter of style, while others will always choose the practical approach. Regardless of how you lead your life, if you've ever desired to peer into the heavens, Tasco® has a telescope that can take you there. From versatile compact reflector telescopes to our classically styled spyglass, Tasco® brings the heavens down to earth - which helps to keep things in perspective.



301051N

100x 50mm

Easy set up makes this an inexpensive refractor telescope. Excellent for children and gift giving.

MODEL	SPECIFICATIONS	MOUNT	FINDERSCOPE	EYEPIECES	TRIPOD	WEIGHT (lbs. / kg)	ACCESSORIES
301051N	100x 50mm Refractor	Altazimuth	2x	35x Erecting Image	Adjustable Aluminum	5 / 2.3	2x Barlow Accessory Tray Glow-in-the-Dark Stickers
49TN	50x 50mm Refractor w/900x Microscope	Altazimuth	2x	35x Land Eyepiece	Adjustable Aluminum	4 / 1.8	2x Barlow Accessory Tray Assorted Examination Tools Slides Sample Specimens
1AGST	25x 30mm Handheld	Handheld	N/A	N/A	N/A	1 / .45	Leatherette Carrying Case w/ Wrist Strap & Belt Loop











RIFLESCOPES

FOR THOSE WHO BELIEVE SUCCESS IS MEASURED AT THE END OF THE HUNT.



Few experts can claim to know the difference between a deer that was shot with a rifle using a Tasco® scope and one that was shot with a scope costing five times as much. In fact, it's impossible to tell-but it helps us make a point. The point is you don't have to empty the kids' college fund to own a quality scope that's more than capable of getting the job done. Because last we heard, bragging rights are earned by the success of the hunt, not the amount you paid for your scope.

HOW MUCH MAGNIFICATION?

Because high-power magnification riflescopes have a smaller field of view than lower-power magnification scopes, choose your scope with the distance you will be shooting from in mind. Always use a low power for close shots in brush or deep woods and a high power when hunting distant game in the mountains, open fields and prairies.



Crosshair





WHAT THE NUMBERS MEAN.

The numbers for each scope tell you the scope's power or magnification rating, whether the magnification can be increased or decreased with a zoom dial, and the diameter of the objective lens. So, a 3-9x 40mm is a scope with a variable zoom magnification from 3 power to 9 power with a 40-millimeter objective lens (front end lens).













Mil-Dot[™]

Vital Zone

TARGET & VARMINT

THE DIFFERENCE BETWEEN "MISSED" AND "MIST".



They'll make prairie dogs and coyotes disappear and forever elevate your expectations of a riflescope in this price range. Equally at home on the range, in the woods or on the prairie, our Target and Varmint series riflescopes deliver the ultra-bright, clear imagery you demand for locating and annihilating the smallest targets. With 2.5-10x, plus 6-24x and mighty 10-40x variable configurations, there's something for every accuracy aficionado.







MODEL	POWER/ OBJ. LENS (mm)	FIELD OF VIEW (ft. @ 100yds. / m @ 100m)	EXIT PUPIL (mm)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds./m)	EYE RELIEF (in./mm)	RETICLE TYPE	WINDAGE/ ELEVATION	TUBE DIAMETER (in./mm)	WEIGHT (oz./g)	LENGTH (in. / mm)	FINISH
VAR251042M	2.5-10x 42	35' - 9' / 11.7 - 3	16.8 @ 2.5x / 4.2 @ 10x	SC/ML	Eyebell	10 / 9.1 to infinity	3" / 7.6	True Mil-Dot	1/4 M.O.A. Glove-Grip Turrets	1" / 25.4	19.1 / 541.5	14 / 356	Matte
MAG624X40	6-24x 40	17' - 4' / 5.7 - 1.3	6.7 @ 6x / 1.7 @ 24x	SC/ML	Eyebell	15 / 13.7 to infinity	3" / 7.6	30/30	1/4 M.O.A. Glove-Grip Turrets	1" / 25.4	19.1 / 541.5	16 / 405	Matte
VAR624X42M	6-24x 42	13' - 3.7' / 4.3 - 1.2	7 @ 6x / 1.75 @ 24x	SC/ML	Eyebell	15 / 13.7 to infinity	3" / 7.6	True Mil-Dot	1/4 M.O.A. Glove-Grip Turrets	1" / 25.4	19.6 / 555.7	16 / 405	Matte
TG624X44DS	6-24x 44	15' - 4.5' / 5 - 1.4	7.33 @ 6x / 1.8 @ 24x	FMC	Eyebell	25 / 22.9 to infinity	3" / 7.6	Crosshair w/1/8 Dot	1/8 M.O.A. Glove-Grip Turrets	1" / 25.4	19.6 / 555.7	16.5 / 419	Matte
TG104050DS	10-40x 50	11' - 2.5' / 3.78	5 @ 10x / 1.25 @ 40x	FMC	Eyebell	Adj objective 25 / 22.9 to infinity	3.25" / 8.2	Crosshair w/1/8 Dot	1/8 M.O.A. Glove-Grip Turrets	1" / 25.4	25.5 / 722.9	15.5 / 394	Matte
TG21042I	2.5-10x 42	34.5' - 9.7' / 11.5 - 3.2	16.8 @ 2.5x / 4.2 @ 10x	FMC	Eyebell	Adj objective 25 / 22.9 to infinity	3.75" / 95	Illum. Mil-Dot	1/8 M.O.A. Glove-Grip Turrets	1" / 25.4	20.6 / 584	23 / 584.2	Matte
TG62442I	6-24x 42	13' - 3.8' / 4.3 - 1.3	7 @6x/ 1.75 @24x	FMC	Eyebell	Adj objective 25 / 22.9 to infinity	3.3" / 84	Illum. Mil-Dot	1/8 M.O.A. Glove-Grip Turrets	1" / 25.4	19.9 / 564.2	23 / 584.2	Matte

^{*} SC/ML - SuperCon/Multi-Layered FMC - Fully Multi-Coated.

WORLD CLASS

YOU DON'T HAVE TO BE WEALTHY TO HUNT WITH CLASS.







3-9x magnification for long-range hunting and shooting. Features our new Vital Zone ballistic reticle.



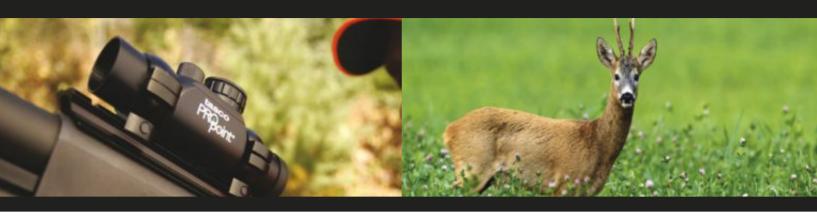


4-16x magnification for longrange hunting and shooting. Features our new Vital Zone ballistic reticle.

MODEL	POWER/ OBJ. LENS (mm)	FIELD OF VIEW (ft. @ 100yds. / m @ 100m)	EXIT PUPIL (mm)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds./m)	EYE RELIEF (in. / mm)	RETICLE TYPE	WINDAGE/ ELEVATION	TUBE DIAMETER (in./mm)	WEIGHT (oz./g)	LENGTH (in./mm)	FINISH
WC39X40IR	3-9x 40	41 - 15 / 13.7 - 5	13 @ 3x / 4.4 @ 9x	SC/ML FC	Fast Focus	100 / 91.4	3.5 / 89	Illuminated	1/4 MOA Adjustments	1" / 25.4	14.5 / 411	13.25 / 336	Matte
DWC39X40N	3-9x 40	41 - 15 / 13.7 - 5	13.3 @ 3x / 4.4 @ 9x	SC/ML FC	Eyebell	100 / 91.4	3.5 / 89	30/30	1/4 MOA Adjustments	1" / 25.4	13 / 369	12.75 / 323	Matte
WA39X40STN	3-9x 40	41 - 15 / 13.7 - 5	13.3 @ 3x / 4.4 @ 9x	SC/ML FC	Eyebell	100 / 91.4	3.5 / 89	30/30	1/4 MOA Adjustments	1" / 25.4	13 / 369	12.75 / 323	Stainless
DWC39X40M	3-9x 40	41 - 15 / 13.7 - 4.6	13.3 @ 3x / 4.4 @ 9x	SC/ML FC	Eyebell	100 / 91.4	3.5 / 89	True Mil-Dot™	1/4 MOA Adjustments	1" / 25.4	13 / 369	12.75 / 325	Matte
DWC39X46N	3-9x 40	41 - 15 / 13.7 - 5	13.3 @ 3x / 4.4 @ 9x	SC/ML FC	Eyebell	100 / 91.4	3.5 / 89	Vital Zone	1/4 MOA Adjustments	1" / 25.4	13 / 369	12.75 / 323	Matte
DWC39X50N	3-9x 50	41 - 13 / 13.7 - 4.3	16.6 @ 3x / 5.6 @ 9x	SC/ML FC	Eyebell	100 / 91.4	3 / 76	30/30	1/4 MOA Adjustments	1" / 25.4	15.8 / 448	12.5 / 318	Matte
DWC416X46N	4-16x 40	22 - 6 / 7.3 - 2.4	12.5 @ 4x / 2.5 @ 16x	SC/ML FC	Eyebell	10 / 9.1 to infinity	3 / 76	Vital Zone	1/4 MOA Adjustments	1" / 25.4	16 / 454	14 / 336	Matte

^{*} SC/ML - SuperCon/Multi-Layered FC -Fully Coated.

PROPOINT®DO YOU PREFER TURKEY OR SLUG?



... hunting, that is. Or maybe your thing is competitive pistol and revolvers? If any of the three get your adrenaline up even a little then perhaps you'd be interested in one of our Propoint[®] illuminated red dot[™] scopes. Low light? No problem. Bad weather? No problem. The flawless tracking and green and red reticles deliver a high degree of contrast even in the bleakest of conditions.



Accessories Include: Ringsets for dovetail-styled base, ocular
Accessories include:
and objective mirage hoods, haze filter caps, one lithium
CR2032 battery and Allen wrench.

"coin-style" battery and Allen wrench.

MODEL	POWER/ OBJ. LENS (mm)	FIELD OF VIEW (ft.@100yds. / m@100m)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds. / m)	EYE RELIEF (in. / mm)	RETICLE TYPE	WINDAGE/ ELEVATION	TUBE DIAMETER (in. / mm)	WEIGHT (oz. / g)	LENGTH (in. / mm)	FINISH
QP22	1x 32	Unlimited	MML	N/A	100 / 91	Unlimited	Multiple	1/2 MOA	N/A	4.2 / 120	3.1 / 79	Matte
PDPRGD	1x 26	60 / 20	R / ML FC	Fixed	50 / 45.7	Unlimited	Illuminated 5 MOA Red/Green Dot	1 MOA	1.5 / 38	5.7 / 161.6	5.4 / 137	Matte
PDTS132	1x 32	52 / 17.3	R / ML FC	Fixed	50 / 45.7	Unlimited	Illuminated 5 MOA Red Dot	1 MOA	1.2 / 30	8.2 / 232	5.25 / 133	Matte

RED DOT™

FIND NEW MEANNING FOR DEAD-ON.



Rugged, reliable Tasco® Red Dot™ scopes deliver pinpoint precision in all lighting conditions thanks to an illuminated reticle with an 11-position brightness control. Unlimited eye relief and an ultra-wide field of view get you on target with lightning speed no matter the game.



BKR42RGD

1x 42mm

Switch from green dot for low light to red dot for bright light. Super-bright, extra-wide FOV, illuminated 5 MOA dot with 11-position rheostat. For AR-15 rifles and shotguns using up to 3" shells and handguns up to .357 magnum. Fits standard Weaver-style base mount or rail.

Accessories Include: Built-on dovetail rail to fit standard centerfire Weaver-style bases. CR2032 battery.





1x 30mm

Extra-bright with a wide field of view. For shotguns using up to $3^{\circ\prime}/76$ mm shells and handguns up to .357 magnum.

Accessories Include: Built-on dovetail rail to fit standard centerfire Weaver-style bases. CR2032 battery.



MODEL	POWER/ OBJ. LENS (mm)	FIELD OF VIEW (ft.@100yds. / m@100m)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds. / m)	EYE RELIEF (in. / mm)	RETICLE TYPE	WINDAGE/ ELEVATION	TUBE DIAMETER (in. / mm)	WEIGHT (oz. / g)	LENGTH (in. / mm)	FINISH
BKR30	1x 30	57 / 19	R / ML FC	Fixed	50 / 45.7	Unlimited	Illuminated 5 MOA Red Dot, 11-Position Rheostat	1 MOA	1.5 / 38	6 / 170.1	3.75 / 95	Matte / AWF
BKR42RGD	1x 42	62 / 20.6	R / ML FC	Fixed	50 / 45.7	Unlimited	Illuminated 5 MOA Red/Green Dot, 11-Position Rheostat	1 MOA	1.9 / 47	6.7 / 189.9	3.75 / 95	Matte

^{*} R/ML - Rubicon*/Multi-Layered FC -Fully Coated

GOLDEN ANTLER® ANOTHER GOLDEN OPPORTUNITY.



Golden Antler® is just another riflescope like a scrape is just another piece of ground. With features like High-Definition Coating on the lenses and waterproof, shockproof and fogproof construction, Golden Antler is a lot of riflescope for the money. Next time you're out in the field, don't think of it as just a hunt - think of it as another golden opportunity.



MODEL	POWER/OBJ. LENS (mm)	FIELD OF VIEW (ft. @ 100yds. / m @ 100m)	EXIT PUPIL (mm)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds. / m)	EYE RELIEF (in. / mm)	RETICLE TYPE	WINDAGE/ ELEVATION	TUBE DIAMETER (in. / mm)	WEIGHT (oz. / g)	LENGTH (in. / mm)	FINISH
GA3932AG	3-9x 32	39' - 13' / 13 - 4.3	10.6 @ 3x / 3.6 @ 9x	HDC/FC	Eyebell	10 / 9.1 infinity	3" / 76	30/30	1/4 M.O.A. Adjustments	1" / 25.4	12 / 340.2	13.25 / 336	Matte

PRONGHORN®

A TRULY GREAT RIFLESCOPE LASTS LONGER THAN THE PAYMENTS.



Just because you don't pay a big price doesn't mean you can't see the big picture. With a 10% larger field of view than most standard scopes, the Tasco® Pronghorn® series delivers quite an eyeful. Its magenta multi-coating increases light transmission for bright, clear images and its fogproof, shockproof, waterproof construction is designed to make this little investment last a long, long time.



MODEL	POWER/ OBJ. LENS (mm)	FIELD OF VIEW (ft.@100yds. / m@100m)	EXIT PUPIL (mm)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds. / m)	EYE RELIEF (in./mm)	RETICLE TYPE	WINDAGE/ ELEVATION	TUBE DIAMETER (in./mm)	WEIGHT (oz./g)	LENGTH (in./mm)	FINISH
PH4X32	4x 32	32 / 10.7	8mm	MML FC	Eyebell	100 / 91.4	3 / 76	30/30	1/4 MOA	1 / 25.4	11 / 311.9	12 / 305	Matte
PH39X40	3-9x 40	40-13 / 13.3-4.3	13.3 @3x 4.4@9x	MML FC	Eyebell	100 / 91.4	3 / 76	30/30	1/4 MOA	1 / 25.4	11.2 / 317.5	11.75 / 298	Matte

RIMFIRE BECAUSE RIMFIRE ACCURACY IS NO SMALL MATTER.



Equip your small caliber for big time precision and plinking enjoyment with a Tasco[®] Rimfire series riflescope. An affordable accuracy upgrade, they're specially calibrated for shorter distances



RF4X15 4x 15mm

RF4X20WA

4x 20mm

RF37X20

3-7x 20mm

Variable-power performance for added versatility and shooting longer ranges. Features a 30/30 reticle and matte finish.

and feature coated optics for bright, clear images.



A basic 4x riflescope for rimfire rifles and air guns. Features a 30/30 reticle, matte finish.

MODEL	POWER/ OBJ. LENS (mm)	FIELD OF VIEW (ft.@100yds. / m@100m)	EXIT PUPIL (mm)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds. / m)	EYE RELIEF (in. / mm)	RETICLE TYPE	WINDAGE/ ELEVATION (in. / mm)	TUBE DIAMETER (in. / mm)	WEIGHT (oz. / g)	LENGTH (in. / mm)	FINISH
RF37X20	3-7x 20	24 - 11 / 8 - 3.7	6.7@3x / 2.9@7	MML	Eyebell	50 / 45.7	2.5 / 63	30/30 TV	.25 / 6.3	3/4" / 19.1	5.7 / 162	11.5 / 292	Matte
RF4X15	4x 15	20.5 / 6.8	3.75	MML	Eyebell	50 / 45.7	2.5 / 63	Crosshair	.75 / 19	3/4" / 19.1	4 / 113	11 / 279	Matte
RF4X20WA	4x 20	23 / 7.7	5	MML	Eyebell	50 / 45.7	2.5 / 63	30/30	.25 / 6.3	3/4" / 19.1	3.8 / 107.7	10.5 / 267	Matte

^{*} MML - Magenta Multi-Layered.

.22 RIFLESCOPES

Just because you're not hunting moose doesn't mean you deserve any less of a scope. For .22 shooters who take their plinking and small game hunting seriously, there is the Tasco® .22 riflescope. With 1" advanced monotube construction, 100% waterproof construction and magenta multi-layered lens coatings, these scopes perform as good as they look.

MAG39X32 3-9x 32mm Bright and clear rimfire scope with a wide range of magnification. Features a 30/30 reticle. Rings included. MAG4X32

> 4x 32mm A reliable fixed-power performer

with a bright, clear view. Features 30/30 reticle. Rings included.

MODEL	POWER/ OBJ. LENS (mm)	FIELD OF VIEW (ft.@100yds. / m@100m)	EXIT PUPIL (mm)	LENS COATING*	FOCUS TYPE	PARALLAX SETTING (yds. / m)	EYE RELIEF (in. / mm)	RETICLE TYPE	WINDAGE/ ELEVATION (in. / mm)	TUBE DIAMETER (in. / mm)	WEIGHT (oz. / g)	LENGTH (in. / mm)	FINISH
MAG39X32	3-9x 32	17.75 - 6 / 6 - 2	10.7@3x / 3.6@9x	MML FC	Eyebell	50 / 45.7	3 / 76	30/30	1/4 MOA	1"/25.4	11.3 / 320.4 w/o rings	12.75 / 324	Matte
MAG4X32	4x 32	13.5 / 4.5	8	MML FC	Eyebell	50 / 45.7	3 / 76	30/30	1/4 MOA	1"/25.4	12.1 / 343 w/o rings	12.25 / 312	Matte

RIFLESCOPE ACCESSORIES

IT'S THE LITTLE THINGS THAT MAKE YOUR SCOPE A KILLER.



If you want the job done right, the only fitting choice for your Tasco® riflescope is our professional-grade boresighter and rings. From centerfire to .22/Airguns, it's never been quicker or easier to mount and sight-in your scope for added tack-driving accuracy. The result is a steady and reliable shot that's sure to vanquish all doubts - and more than a few career-best days.



793DSC
High Centerfire Rings
Special "high" 1"/25.4mm rings
feature enough height to provide
clearance for scopes with extra-large
objective lenses. Matte black aluminum.



791DSC
Centerfire Rings
Integral 1"/25.4mm rings attach securely and quickly to standard bases with simple shop tools.
Matte black aluminum.



393DSC
Medium Centerfire Rings
1,2"/30mm rings
Matte black aluminum.



797DSC
.22/Air Gun Rings
These quality 1"/25.4mm rings
are precisely engineered to fit
the standard groove on most rimfire
rifles and quality air guns.
Matte black aluminum.



.22/Air Gun
"Quick Peep" Rings
These unique 1"/25.4mm rings feature
a "Quick Peep" sight window for viewing iron
sights on rimfire rifles and quality air guns.

Matte black aluminum.

NO-GLOW BLACK LED TRAIL CAMERA

LIKE A HIGH-SECURITY VAULT FOR ALL YOUR HOPES AND DREAMS.





And all without a huge down payment. With an astounding 6-month battery life, blazing trigger speed and up to 32GB of memory, our No-Glow Black LED Trail Cam packs more dependability and value than anything in its class. The motion-activated sensor has a range up to 30 feet/10m, keeping your eyes on the prize 24/7. Infrared night-vision No-Glow LEDs capture images after dark out to 30 feet/10m, all while being invisible to animals and trespassers. This is the best investment you can make for months of reliable performance and surveillance.



119237 NO-GLOW TRAIL CAM

2, 5 MP* Full Color Resolution
18 No-Glow Black LEDs- 30' / 10m
Range PIR Sensor is Motion Activated out to 30' / 10m
6 Month Battery Life
Video (VGA)
5-60 Second Programmable
Video Day/Night Autosensor
Trigger Speed-1.2 second
Trigger Interval-5 sec to 10min programmable
Multi Image mode-1-3 images per trigger
Adjustable web belt and ¼-20 socket
Moon Phase, Date and Time Stamp
Time lapse with live trigger











TRAIL CAMERA

SPEND LESS AND YOU WON'T MISS A THING.



With one of the quickest trigger times on the market, extra-long battery life and an incredibly affordable price, our digital Trail Cam is a sharp little lookout you'll want an army of. It's easy to use and is offered in a 4-megapixel night vision version. We honed the technology and shaved the price to make the ultimate season attainable for virtually anyone.



119234 TRAIL CAM

2,4MP Full Color Resolution
Super Simple LCD Setup Screen
15 Low Glow LEDs-30' / 10m Range
PIR Sensor is Motion Activated out to 30' / 10m
6 Month Battery Life
Video (640x480 pixels)
5-60 Second Programmable Video
Day/Night Autosensor
Trigger Speed-1 second
Trigger Interval-5 sec to 10min programmable
Multi Image mode-1-3 images per trigger
Adjustable web belt and 1/4-20 socket
Date and Time Stamp



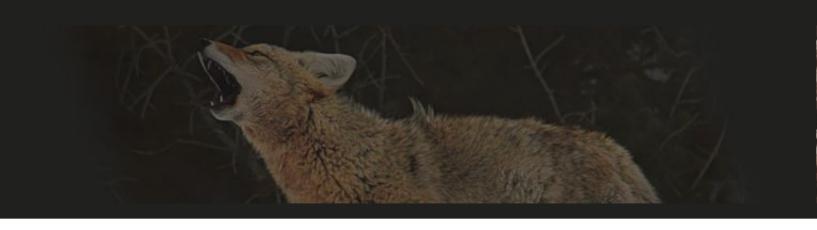






^{*} True 2MP sensor with 4MP interpolation.

DIGITAL COLOR - NIGHT VISION SEE WITHOUT BEING SEEN.



A combination of optical excellence and optimum technology makes our night vision perfect for scouting game or security and surveillance, all without being detected. Producing images with much higher résolution than Generation 1 Optics, the Tasco® NightVision features a color* image for ultimate contrast no matter the darkness of night.



MODEL	MAGNIFICATION X OBJECTIVE LENS (mm)	BATTERY TYPE	VIEWING RANGE	FIELD OF VIEW (ft @ 1000 yds / m @ 1000m)	OPERATING TEMP. RANGE	DIMENSIONS (in. /mm)	WEIGHT (oz. / g)	TRIPOD MOUNTABLE
269332	3x 32	Two CR123 (3v, lithium) batteries (not included)	1-328 ft. / .3-100m	70 / 23	14-104 F/ -10° / 40° C	5.9 x 3.8 x 2.0 / 150 x 95 x 51	13.4 / 380	Yes

VOLT 600

KNOW THE EXACT DISTANCE BETWEEN YOU AND SERIOUS BRAGGING RIGHTS.



The Volt 600 is hairsplitting accuracy made simple. An in-view LCD display provides the exact distance to your target from 10 to 600 yards/550 meters with the tap of a single button, while 4x magnification and bright, crystal-clear optics bring you nose to nose with your next trophy. Its efficient, compact vertical design and weather-resistant housing provide an unparalleled advantage that's easy to carry-just be prepared to carry something much heavier on the hike back.



4x 20mm

10-600 yards/550 meters performance 4x magnification In-View liquid crystal display Simple one button operation 9 Volt battery Includes carry case

MODEL	RANGE	MAGNIFICATION	SIZE (in. / mm)	WEIGHT (oz. / g)	CASE	BATTERY TYPE	RANGING PERFORMANCE						
WIODEE	(yds. / m)						RFLCTV (yds. / m)	TREE (yds. / m)	DEER (yds. / m)	ACCURACY (yds. / m)			
RF5600	10-600 / 550	4x	1.9 x 3.6 x 4.2 / 50 x 107 x 103	5.3 / 150	Carrying	9-volt (not incl.)	600 / 550	400 / 350	200 / 180	+/- 1			



BUSHNELL OUTDOOR PRODUCTS EUROPE

23 bis, rue Edouard Nieuport - 92150 Suresnes - France Tél: + 33 1 41 44 94 80 / Fax: + 33 1 41 44 06 09

Email: contact@bushnell-europe.com

BUSHNELL PERFORMANCE OPTICS UK LTD (including Ireland)

Unit C83 Barwell Business Park - Leatherhead Road Chessington, Surrey, KT9 2NY - United Kingdom Tel: + 44 (0) 208 391 4700 / Fax: + 44 (0) 208 391 4733

Email: sales@bushnell-uk.co.uk

BUSHNELL PERFORMANCE OPTICS GERMANY GMBH

An der Alten Spinnerei 1 - 83059 Kolbermoor b. Rosenheim Tel: +49 8031 233 48 0 / Fax: +49 8031 233 48 18

Email: infogermany@bushnell-europe.com

BUSHNELL PERFORMANCE OPTICS ITALY

C.so Moncalieri 167 - 10133 Torino Tel: + 39 011 661 85 83 / Fax: + 39 011 661 87 68 Email: italia@bushnell-europe.com

BUSHNELL OUTDOOR PRODUCTS SPAIN

c/ Álava, 60-62 6º 1 - Barcelona 08005 - Spain Tel : + 34 93 486 48 00 / Fax : + 34 93 309 29 11 Email : bushnellspain@bushnell-europe.com

BUSHNELL PERFORMANCE OPTICS SOUTH AFRICA

t/a Ultimo - Marlin House - Norbuy Office Park 372, Rivonia Boulevard - P.O.Box 51 - Rivonia 2128 Tel: + 27 11 785 4700 / Fax: + 27 11 234 2962

Email: info@ultimo.co.za

www.tasco.com



