BINOCULARS

| SKU | PASSION ${ }^{\text {™ }}$ ED | Spec | Magnification | $\begin{gathered} \text { FOV } \\ \text { FT@ } 1,000 y \end{gathered}$ | Exit Pupil Diameter | Eye Relief | Close Focus | Interpupillary Distance | Waterproof | Prism Type | Transmission | Length | Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B300 | $8 \times 32$ | Black | 8 X | $410^{\prime}$ | 4 mm | 16 mm | 6.6 ft . | 56.73 mm | Yes | Schmidt-Pechan | 90\% | $4.9{ }^{\prime \prime}$ | 17.60z. |
| B301 | $8 \times 32$ | Green | 8X | $410^{\prime}$ | 4 mm | 16 mm | 6.6 ft . | 56.73 mm | Yes | Schmidt-Pechan | -90\% | 4.9 " | 17.60 z . |
| B302 | $8 \times 32$ | Tan | 8 X | $410^{\prime}$ | 4 mm | 16 mm | 6.6 ft. | 56.73 mm | Yes | Schmidt-Pechan | -90\% | 4.9 " | 17.60z. |
| B303 | $8 \times 32$ | Brown | 8X | $410^{\prime}$ | 4 mm | 16 mm | 6.6 ft . | 56.73 mm | Yes | Schmidt-Pechan | 90\% | 4.9 " | $17.60 z$. |
| B320 | $10 \times 32$ | Black | 10x | $316^{\prime}$ | 3.2 mm | 15 mm | 8.2 ft . | $56-73 \mathrm{~mm}$ | Yes | Schmidt-Pechan | 90\% | 4.9 " | 17.60 z . |
| B321 | $10 \times 32$ | Green | 10x | $316^{\prime}$ | 3.2 mm | 15 mm | 8.2 ft . | 56.73 mm | Yes | Schmidt-Pechan | - 90\% | $4.9{ }^{\prime \prime}$ | 17.60z. |
| B322 | $10 \times 32$ | Tan | 10x | $316^{\prime}$ | 3.2 mm | 15 mm | 8.2 ft . | 56.73 mm | Yes | Schmidt-Pechan | -90\% | $4.9{ }^{\prime \prime}$ | 17.60 z . |
| B323 | $10 \times 32$ | Brown | 10x | $316^{\prime}$ | 3.2 mm | 15 mm | 8.2 ft . | $56-73 \mathrm{~mm}$ | Yes | Schmidt-Pechan | -90\% | $4.9{ }^{\prime \prime}$ | 17.60 z . |
| B340 | $8 \times 42$ | Black | 8 X | $426^{\prime}$ | 5.25 mm | 18 mm | 6.6 ft . | 56.75 mm | Yes | Schmidt-Pechan | -90\% | $5.7{ }^{\prime \prime}$ | $260 z$. |
| B341 | $8 \times 42$ | Green | 8 X | $426^{\prime}$ | 5.25 mm | 18 mm | 6.6 ft . | 56.75 mm | Yes | Schmidt-Pechan | -90\% | 5.7 " | 26 oz . |
| B360 | $10 \times 42$ | Black | 10x | $340^{\prime}$ | 4.2 mm | 16 mm | 8.2 ft . | 56.75 mm | Yes | Schmidt-Pechan | -90\% | 5.7 " | $260 z$. |
| B361 | $10 \times 42$ | Green | 10x | $340^{\prime}$ | 4.2 mm | 16 mm | 8.2 ft . | 56.75 mm | Yes | Schmidt-Pechan | - 90\% | 5.7 " | 26 oz . |
| B400 | $8 \times 56$ | Black | 8X | $389{ }^{\prime}$ | 7 mm | 19 mm | 8.2 ft . | 58.75 mm | Yes | Abbe Koing | 92\% | 7.5" | 40.90z. |
| B420 | $10 \times 56$ | Black | 10X | $352^{\prime}$ | 5.6 mm | 16 mm | 9.8 ft . | 58.75 mm | Yes | Abbe Koing | 92\% | 7.5" | 41.30z. |
| SKU | PASSION ${ }^{\text {w/ }} \mathrm{HD}$ | Spec | Magnification | $\begin{gathered} \text { FOV } \\ \text { FT@ } 1,000 y \end{gathered}$ | Exit Pupil Diameter | Eye Relief | Close Focus | Interpupillary Distance | Waterproof | Prism Type | Transmission | Length | Weight |
| B600 | $8 \times 42$ | Black | 8X | $375{ }^{\prime}$ | 5.25 mm | 19.5 mm | 6.5 ft . | 57.75 mm | Yes | Schmidt-Pechan | 91\% | $6.1^{\prime \prime}$ | 29.30z. |
| B620 | $10 \times 42$ | Black | 10X | $336{ }^{\prime}$ | 4.2 mm | 17.0 mm | 6.5 ft . | 57.75 mm | Yes | Schmidt-Pechan | 91\% | $6.1^{\prime \prime}$ | 29.60 z . |
| B640 | $8.5 \times 50$ | Black | 8.5 X | $315^{\prime}$ | 5.9 mm | 19.5 mm | 9.8 ft . | 58.76 mm | Yes | Schmidt-Pechan | -91\% | $6.1^{\prime \prime}$ | 33.20 z . |
| B660 | $10 \times 50$ | Black | 10x | $309{ }^{\prime}$ | 5 mm | 19.5 mm | 9.8 ft . | 58.76 mm | Yes | Schmidt-Pechan | - 91\% | $6.9{ }^{\prime \prime}$ | 33.9 oz . |
| B680 | $12.5 \times 50$ | Black | 12.5X | $286{ }^{\prime}$ | 4 mm | 16.5 mm | 9.8 ft . | $58-76 \mathrm{~mm}$ | Yes | Schmidt-Pechan | -91\% | $6.9{ }^{\prime \prime}$ | 34.1oz. |

RIFLESCOPES

| SKU | Model | Spec | Reticle Type | Weight oz. | Length in. | Eye Relief in. | $\begin{aligned} & \text { FOV } \\ & \text { F@ } 100 \mathrm{y} \end{aligned}$ | Tube size | Turret Click adj. @ 100y | Max Elev @ 100y | $\begin{gathered} \text { Max } \\ \text { Windage } \end{gathered}$ | Turret | Parallax $y=$ Yards |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R310 | PASSION ${ }^{\text {™ }}$ 3X | 3.9942 | Plex | 14.1 | 11.7 | 3.75 | 45.17 | $1^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | $7{ }^{\prime \prime}$ | 72 | GPOBTS | 100y |
| R350 | PASSION ${ }^{\text {™ }}$ 3X | $4.12 \times 42$ | Plox | 13.8 | 12.2 | 3.75 | 34-14 | ${ }^{1 \prime}$ | 1/4* | 61 " | $61^{\prime \prime}$ | GPOBTS | 100y |
| R360 | PASSION ${ }^{\text {™ }}$ 3X | 4.12x50i | G4i | 18.2 | 13.2 | 3.5 | 27.2-9 | $1^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | $46^{\prime \prime}$ | $46^{\prime \prime}$ | Capped | 100y |
| R380 | PASSION" ${ }^{\text {™ }}$ 3X | 6.18×50 | MOA | 29.0 | 15 | 4 | 17.6 | 30 mm | $1 / 4^{\prime \prime}$ | 103 " | $72^{\prime \prime}$ | Target | $25 y$ to Inf. |
| R400 | PASSION ${ }^{\text {™ }} 4 \mathrm{X}$ | 3-12×56 | G4 | 22.6 | 13.4 | 3.5 | 37-14 | 30 mm | 1 cm | $52^{\prime \prime}$ | $52^{\prime \prime}$ | Capped | 100M |
| R460 | PASSION ${ }^{\text {T" }} 4 \mathrm{X}$ | 6-24×50 | MOA | 27.2 | 15.4 | 4 | 17.5 | 30 m | 1/4* | $70^{\prime \prime}$ | $51^{\prime \prime}$ | Target/Custom | $25 y$ to inf. |
| RS420* | SPECTRA ${ }^{\text {to }} 4 \mathrm{X}$ | 2.5-10x44 | G4 | 21.9 | 13.3 | 3.75 | 13 | 30 | . 1 mrad or $36^{\prime \prime}$ | $85{ }^{\prime \prime}$ | $85^{\prime \prime}$ | CappedPTTM | 100y |
| RS421* | SPECTRA" 4 X | 2.5-10x44i | G4iDrop | 22.6 | 13.3 | 3.75 | 40-13 | 30 mm | . 1 mrad or $36^{\prime \prime}$ | $85^{\prime \prime}$ | $85^{\prime \prime}$ | Capped PTTM | 100y |
| RS441 | SPECTRA ${ }^{\text {™ }} 4 \mathrm{X}$ | 4.16x50i | 641 | 24.0 | 14.7 | 3.75 | 32.8 | 30 mm | . 1 mrad or $36^{\prime \prime}$ | $76^{\prime \prime}$ | $76^{\prime \prime}$ | Capped PTTM | 10y to inf. |
| RS442 | SPECTRA ${ }^{\text {tu }} 4 \mathrm{X}$ | 4.16x50i | G4iDrop | 24.0 | 14.7 | 3.75 | 32.8 | 30 mm | . 1 mrad or $36^{\prime \prime}$ | $76^{\prime \prime}$ | $76^{\prime \prime}$ | Capped PTTM | 10y to inf. |
| RS560* | SPECTRA ${ }^{\text {™ }} 5 \mathrm{X}$ | 3.15 5 56i | G4i | 29.3 | 14.6 | 3.75 | 34.7 | 30 mm | . 1 mrad or $.36{ }^{\text {" }}$ | $90^{\prime \prime}$ | $90^{\prime \prime}$ | Capped PTTM | 10y to inf. |
| RS610 | SPECTRA ${ }^{\text {T }}$ 6 X | $1.6 \times 241$ | G4i | 16.9 | 11.4 | 4 | 128-22 | 30 mm | . 1 mrad or $3 \mathrm{Sb}^{\prime \prime}$ | $144{ }^{\prime \prime}$ | $144 "$ | CappedPTTM | 100y |
| RS620 | SPECTRA ${ }^{\text {™ }}$ 6 X | 1.5.9932i | 641 | 19.5 | 12.6 | 4 | 86-14 | 30 mm | . 1 mrad or $36^{\prime \prime}$ | $144{ }^{\prime \prime}$ | $144 *$ | Capped PTTM | 100y |
| RS630 | SPECTRA ${ }^{\text {mo }}$ 6X | 1.5-9x44i | G4iDrop | 20.3 | 13.3 | 4 | 86-14 | 30 mm | . 1 mrad or $.36{ }^{\text {" }}$ | $144{ }^{\prime \prime}$ | $144 *$ | Capped PTTM | 100y |
| RS640 | SPECTRA ${ }^{\text {™ }}$ 6 X | 2-12x44i | BRWi | 20.3 | 13.4 | 4 | 65-11 | 30 mm | . 1 mrad or $36^{\prime \prime}$ | $144{ }^{\prime \prime}$ | $144 *$ | Capped PTTM | 100y |
| RS650 | SPECTRA ${ }^{\text {mo }}$ 6X | $2.12 \times 50$ | G4i | 20.9 | 13.4 | 4 | $65 \cdot 11$ | 30 mm | . 1 mrad or $.36^{\prime \prime}$ | $144{ }^{\prime \prime}$ | $144{ }^{\prime \prime}$ | Capped PTTM | 100y |
| RS660* | SPECTRA ${ }^{\text {™ }}$ 6X | 3-18×56i | BRi | 29.3 | 14.6 | 3.75 | 34.6 | 30 mm | . 1 mrad or $36{ }^{\text {" }}$ | $90^{\prime \prime}$ | $90^{\prime \prime}$ | Capped PTTM | 10y to inf. |
| RS673* | SPECTRA ${ }^{\text {™ }}$ 6X | 4.5-27x50i | MOAI | 26.6 | 14.1 | 4 | 23.4 | 30 mm | 1/4* | 70" | $51^{1 \prime}$ | lockZSBT | 10y toinf. |
| RS800* | SPECTRA ${ }^{\text {m }} 8 \mathrm{X}$ | $1.8 \times 241$ | G4i | 17.8 | 10. | 3.5 | 123.15 | 30 mm | . 1 mrad or $36^{\prime \prime}$ | $126{ }^{\prime \prime}$ | 126" | Capped PTTM | 100y |
| RS820* | SPECTRA ${ }^{\text {mi }} 8 \mathrm{X}$ | 2-16x44i | 64i | 23.9 | 12.3 | 3.5 | 59.8 | 30 mm | . 1 mrad or $36^{\prime \prime}$ | 105" | 105" | Capped PTTM | 10y to inf. |
| RS821* | SPECTRA ${ }^{\text {mi }} 8 \mathrm{X}$ | $2.16 \times 44 i$ | BRi | 23.9 | 12.3 | 3.5 | 59.8 | 30 mm | . 1 mrad or $36{ }^{\text {" }}$ | 105* | 105* | Capped PTTM | 10y to inf. |
| RS830 | SPECTRA ${ }^{\text {º }} 8 \mathrm{XX}$ | 2.5-20x50i | G4i | 25.3 | 14.8 | 3.5 | 48.6 | 30 mm | . 1 mrad or $36{ }^{\text {" }}$ | $94 *$ | $94 *$ | Capped PTM | 10y to inf. |
| RT610 | GPOTAC'M | $1.6 \times 241$ | HSI-COB | 19.8 | 10.6 | 4 | 113.19 | 30 mm | . 1 milrad | $84{ }^{\prime \prime}$ | $84{ }^{\prime \prime}$ | mrad BT | 100y |
| RT820 | GPOTACTM | $1-8 \times 24 i$ | HSi | 27.0 | 10.7 | 3.75 | 107.13 | 34 mm | . 1 milrad | $105{ }^{\prime \prime}$ | 105* | mrad-lock BT | 100y |
| RS831 | GPOTACTM | 2.5-20x50i | BRi | 25.3 | 14.8 | 3.5 | 49.6 | 34 mm | . 1 milrad | $94 *$ | $94 *$ | mrad BT | 10y to inf. |
| RS670* | GPOTAC ${ }^{\text {m }}$ | 4.5-27x50i | LRi Pro | 31.8 | 14.1 | 4 | 23.4 | 34 mm | . 1 milrad | 115* | 115* | mrad-lockZSBT | 10y to inf. |
| RS671* | GPOTAC'm | 4.5-27x50i | PLRi | 31.8 | 14.1 | 4 | 23.4 | 34 mm | . 1 milrad | $115{ }^{*}$ | 115" | mrad-lockZSBT | 10yto inf. |

## SPECTRA" DOT

AND
SPECTRA REFLEX DOT

| SKU | Model | Magnification | Objective <br> diameter <br> mm | Reticle <br> type | Weight <br> oz. | Height <br> in. | Width <br> in. | Length <br> in. | FOV <br> @100y | Turret click <br> adjustment | Battery <br> type |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RS120 | SPECTRA |  |  |  |  |  |  |  |  |  |  |

## GPOTAC"45

| SKU | Model | Magnification | Objective <br> diameter <br> mm | Reticle <br> type | Weight <br> oz. | Height <br> in. | Width <br> in. | Length <br> in. | FOV <br> @100 | Turret click <br> adjustment |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TS100 | GPOTAC 45 | $15-45 X$ | 60 | PLR | 44 | 5.5 | 3.3 | 10.9 | $180^{\prime}-60^{\prime}$ | none |

## RANGEGUIDE

| Optical <br> parameter | Description | $8 \times 32$ | $10 \times 32$ | $8 \times 50$ | $10 \times 50$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Magnification |  | 8 X | 10 X | 8 X | 10 X |
| Field of view (FOV) | Feet at 1,000 yards | $405^{\prime}$ | $336^{\prime}$ | $345^{\prime}$ | $330^{\prime}$ |
| Objective diameter | Effective diameter (mm) | 32 mm | 32 mm | 50 mm | 50 mm |
| Ocular diameter | Edge diameter (mm) | 20 mm | 20 mm | 20 mm | 20 mm |
| Exit pupil diameter | Pupillary ocular beam (mm) | 4 mm | 3.2 mm | 6.3 mm | 5 mm |
| Eye relief | From optical surface | 18 mm | 16 mm | 19 mm | 17 mm |
| Housing | Main body and hinge | mag | mag | mag | mag |
| Close focus | Shortest focal distance | $15^{\prime}$ | $15^{\prime}$ | $8.2^{\prime}$ | $9.8^{\prime}$ |
| Waterproof | Mbar | 100 | 100 | 100 | 100 |
| Transmission daylight | ISO 14490-5:2005 | 0.87 | 0.87 | 0.87 | $0.8^{\prime}$ |
| Height | Without covers (in.) | $2.2^{*}$ | $2.2^{\prime \prime}$ | $2.5^{\prime \prime}$ | $2.5^{\prime \prime}$ |
| Length | At outside diameter (in.) | $4.9^{\text {n }}$ | $4.9^{\prime \prime}$ | $6.3^{\prime \prime}$ | $6.3^{\prime \prime}$ |
| Weight | Without covers (oz.) | 24.7 oz | 24.3 oz | 36.8 oz | 35.2 oz |
| Item number |  | BX700 | BX710 | BX740 | BX750 |


| Optical parameter | Description | $8 \times 32$ | 10x32 | $8 \times 50$ | $10 \times 50$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Range maximum | Reflective/Solid Targets (y) | 3,062y | 3,062y | 3,062y | 3,062y |
| Range maximum | Semi-reflective - Tree (y) | 1,093y | 1,093y | 1,093y | 1,093y |
| Range maximum | Non-reflective - animal (y) | 766y | 766y | 766y | 766y |
| Minimum range | Yards | by | 6 y | 6 y | 6 y |
| Laser response time | Seconds | . 25 sec | . 25 sec | . 25 sec | . 25 sec |
| True angle | Adjusted shooting distance | Yes | Yes | Yes | Yes |
| Angle | Shows the angle degree | Yes | Yes | Yes | Yes |
| LOS mode | Line of sight only | Yes | Yes | Yes | Yes |
| Scan mode | 3 readings per second | Yes | Yes | Yes | Yes |
| Temperature | Fahrenheit and Celcius | Yes | Yes | Yes | Yes |
| Display | OLED - 9 brightness levels | Yes/auto | Yes/auto | Yes | Yes |
| Display color | Red | Yes | Yes | Yes | Yes |
| Battery type | CR2 | Incl. | Incl. | Incl. | Incl. |
| Angle sensor | Max / Min degrees ( ${ }^{\circ}$ ) | $85^{\circ}$ | $85^{\circ}$ | $85^{\circ}$ | $85^{\circ}$ |

## RANGETRACKER "1800

| Optical parameter | Description | $6 \times 20$ | Optical parameter | Description | $6 \times 20$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Magnification |  | 6x | Range maximum | Reflective/solid targeta (y) | 1,800 |
| Field of view (FOV) | Feet ot 1,000 yordo | $400{ }^{\prime}$ | Range maximum | Tree (y) | 700y |
| Objective diameter | Effective diameter (mm) | 20 mm | Range maximum | Deer (y) | 700y |
| Ocular diameter | Edge diameter (mm) | 25 mm | Minimum range | Yards | 6y |
| Exit pupil diometer | Pupillary ocular beam (mm) | 3.3 mm | Loser response time | Seconds | 0.33 sec |
| Eye relief | From optical surface | 16 mm | True angle | Adjusted shooting distance | Yes |
| Housing | Moin body | Polycarbonate | Angle | Shows the angle degree | Yes |
| Waterproof | Mbar | IPX4 | LOS mode | Line of sight only | Yeo |
| Length | At outside diameter (in.) | $3.7{ }^{\prime \prime}$ | Scan mode | 3 readinge per second | Yes |
| Weight | Without covers (oz.) | 5.2 oz | Dual target seeker | Best and Last loser hit | Yes |
| Bettery type | CR2 | Provided | Disploy | HLCD Black | Yes |

