

Manufacturer	Model	Magnification	Objective Lens	Prism Design	MSRP	Length (in.)	Width (in.)		Weight (oz.)	Close Focus (ft.)	Eye Relief (mm.)	Field of View at 1000 yds. (ft.)	Waterproof	Nitrogen Purged	Coatings	Phase Coated	Eyecup Style
Alpen	Apex	8	32	roof	\$484.00	4.75	4.75		20	4	16	393	yes	yes	FMC	yes	TL
Brunton	Eterna	8	32	roof	\$399.00	5.38	4.75		25	4	16	394	yes	yes	FMC	yes	PU
Brunton	Eterna	10	32	roof	\$399.00	5.38	4.75		25	4	15	315	yes	yes	FMC	yes	PU
Celestron	Noble	8	32	roof	\$428.95	4.90	4.80		19	5	20	393	yes	yes	FMC	yes	T
Eagle Optics	Ranger PC	8	32	roof	\$359.00	4.90	4.80		18.5	3	16	393	yes	yes	FMC	yes	TL
Minox	BD	8	32	roof	\$639.00	4.90	4.25		21.7	5	15	399	yes	yes	FMC	yes	T
Leica	Trinovid BN	8	32	roof	\$1200.00	4.60	4.50		22	7.2	14	405	yes	yes	FMC	yes	PU
Leica	Ultravid BR	8	32	roof	\$1450.00	4.75	4.56		19.7	7.2	13	404	yes	yes	FMC	yes	TL
Leica	Ultravid BR	10	32	roof	\$1500.00	4.75	4.56		21	6.9	13.5	357	yes	yes	FMC	yes	TL
Leupold	WR Katmai	8	32	roof	\$389.99	4.00	5.00		18.9	4.9	16	334	yes	yes	FMC	yes	TL
Nikon	Premier LX	10	32	roof	\$1120.95	5.00	5.40		27.8	8.2	16	340	yes	yes	FMC	yes	T
Pentax	DCF XP	8	33	roof	\$399.00	4.80	4.20		17.6	4.9	20	342	yes	yes	FMC	yes	T
Pentax	DCF XP	10	33	roof	\$429.00	4.80	4.20		17.6	4.9	18	279	yes	yes	FMC	yes	T
Swarovski	EL	8	32	roof	\$1665.56	5.40	4.50		21.5	7	15	420	yes	yes	FMC	yes	T
Swarovski	EL	10	32	roof	\$1754.44	5.40	4.50		21.2	7	12	360	yes	yes	FMC	yes	T
Swarovski	SLC	8	30	roof	\$1065.56	5.55	4.33		20.8	13	15	408	yes	yes	FMC	yes	T
Zeiss	Conquest	8	30	roof	\$450.00	5.13	5.00		15.9	9.8	14.6	360	yes	yes	FMC	yes	T
Zeiss	Conquest	10	30	roof	\$500.00	5.13	5.00		16.4	9.8	14.6	288	yes	yes	FMC	yes	T
Zeiss	Victory FL	8	32	roof	TBD	4.63	4.88		20.5	6.6	16	420	yes	yes	FMC	yes	T
Zeiss	Victory FL	10	32	roof	TBD	4.63	4.88		20.8	6.6	16	360	yes	yes	FMC	yes	T

This chart is sorted alphabetically by manufacturer.

**Prices vary.** Most binoculars can be purchased from authorized dealers for less than what is shown in the Manufacturer's Suggested Retail Price (MSRP) column. TBD= To be determined

**Length** is measured with eyecups in contracted form.

**Width** is measured across widest part of binocular with barrels spread.

**Weight** is without strap or case.

**Close focus** number, provided by manufacturer, is approximate and will vary from user to user.

**Eye relief** is the distance from the eyepiece at which the image comes into focus. This is the point where you want your eye to be. Eye relief of 16mm or greater allows most glasses wearers to put their eyes at that distance. Shorter eye relief is usually OK for people who do not wear glasses.

**Coatings:**  
FMC = fully multi coated

**Phase Coated:**  
NA: not applicable to porro-prism design binoculars

**Eyecups:**  
TL= twist/lock  
PU= pop up  
T= twist