

CERES GIII 8X21

MODEL	CERES GIII 8X21	MODEL	CERES GIII 8X21
Series	CERES GIII	Relative Brightness	6.8
Item Code	100209	Eye Relief	10mm
Magnification	8x	Close Focus Distance	4m
Objective Diameter	21mm	Water proof	No
Primary Use	Cultural events, Travelling	Body Material	Plastic
Prism Type	Roof	Exterior Material	Plastic
Prism Glass	BK7	Measurements (WxHxD)	113 x 40 x 80mm
Lens Coating	Magenta-coating	Weight	140g
Color	Green	Tripod Mountable	No
Field of View (Real)	122m	Included Accessories	Case, strap
Field of View (Apparent)	7°	EAN Code	4961607002094
FOV at 1000m	122m	Country of Origin	China
Exit Pupil	2.6mm	MRP	2,290

CERES GIII 10X21

MODEL	CERES GIII 10X21	MODEL	CERES GIII 10X21
Series	CERES GIII	Relative Brightness	4.4
Item Code	100210	Eye Relief	7mm
Magnification	10x	Close Focus Distance	4m
Objective Diameter	21mm	Water proof	No
Primary Use	Cultural events, Travelling	Body Material	Plastic
Prism Type	Roof	Exterior Material	Plastic
Prism Glass	BK7	Measurements (WxHxD)	113 x 40 x 80mm
Lens Coating	Magenta-coating	Weight	140g
Color	Blue	Tripod Mountable	No
Field of View (Real)	114m	Included Accessories	Case, strap
Field of View (Apparent)	6.5°	EAN Code	4961607002100
FOV at 1000m	114m	Country of Origin	China
Exit Pupil	2.1mm	MRP	2,490

The Kenko VcSmart Cellarto series automatically detects the binoculars' movement and swiftly switches to the optimal stabilization mode. This feature enhances your valuable viewing experience, making it clearer, more comfortable, and more immersive.

VcSmart 10x30 / 14x30

The smallest pair of binoculars with Vibration Control



CLASSI AIR 8X21

MODEL	CLASSI AIR 8X21	MODEL	CLASSI AIR 8X21
Series	CLASSI AIR	Relative Brightness	6.8
Item Code	102136	Eye Relief	11.1mm
Magnification	8x	Close Focus Distance	3m
Objective Diameter	21mm	Water proof	Rain Proof
Primary Use	Cultural events, Travelling	Body Material	Plastic
Prism Type	Roof	Exterior Material	Plastic
Prism Glass	BK7	Measurements (WxHxD)	105 x 84 x 35mm
Lens Coating	Multi-coating	Weight	170gm
Color	Dark Grey	Tripod Mountable	No
Field of View (Real)	122.3m	Included Accessories	Case, strap
Field of View (Apparent)	7°	EAN Code	4961607021361
FOV at 1000m	122.3m	Country of Origin	China
Exit Pupil	2.6mm	MRP	4,490

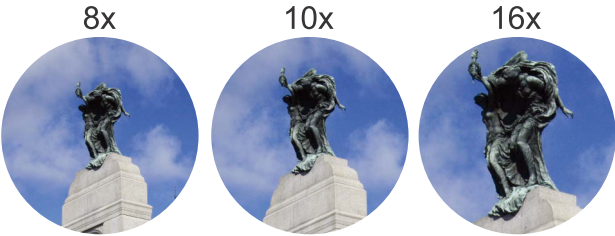
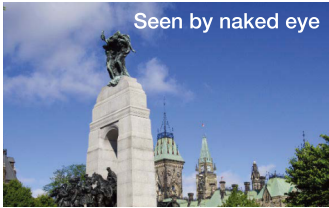
CLASSI AIR 10X21

MODEL	CLASSI AIR 10X21	MODEL	CLASSI AIR 10X21
Series	CLASSI AIR	Relative Brightness	4.4
Item Code	102140	Eye Relief	8.5mm
Magnification	10x	Close Focus Distance	3m
Objective Diameter	21mm	Water proof	Rain Proof
Primary Use	Cultural events, Travelling	Body Material	Plastic
Prism Type	Roof	Exterior Material	Plastic
Prism Glass	BK7	Measurements (WxHxD)	84 x 105 x 35 mm
Lens Coating	Multi-coating	Weight	170gm
Color	Matt Black	Tripod Mountable	No
Field of View (Real)	94.3	Included Accessories	Case, strap
Field of View (Apparent)	5.4°	EAN Code	4961607021415
FOV at 1000m	94.3m	Country of Origin	China
Exit Pupil	2.1mm	MRP	4,990



About Kenko

As one of the world's largest manufacturer of binoculars, Kenko has the experience and refined manufacturing techniques to produce high-quality, multi-coated and phase coated glass optics that yield bright, sharp and clear viewing under a wide variety of conditions. You may not know the name but Kenko Company is a well-established manufacturer with decades of experience in the product of outdoor optics.





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Dealer's Stamp

VER. JUNE 2026

Kenko Artos 7x50

MODEL	Kenko Artos 7x50	MODEL	Kenko Artos 7x50
Series	Artos	Relative Brightness	50.4
Item Code	102119	Eye Relief	18.1 mm
Magnification	7x	Close Focus Distance	10 m
Objective Diameter	50 mm	Water proof	Yes
Primary Use	Birdwatching, Stargazing	Body Material	Die-cast aluminum
Prism Type	Porro	Exterior Material	Rubber
Prism Glass	Bak4	Measurements (WxHxD)	165 x 77 x 185 mm
Lens Coating	Multi-coating	Weight	880 g
Color	Black	Tripod Mountable	Yes
Field of View (Real)	6.5°	Included Accessories	Case, Strap
Field of View (Apparent)	43.4°	EAN Code	4961607021194
FOV at 1000m	113.6 m	Country of Origin	Philippines
Exit Pupil	7.1 mm	MRP	9,990

Kenko Artos 10x42

MODEL	Kenko Artos 10x42	MODEL	Kenko Artos 10x42
Series	Artos	Relative Brightness	17.6
Item Code	102117	Eye Relief	16 mm
Magnification	10x	Close Focus Distance	5.5 m
Objective Diameter	42 mm	Water proof	Yes
Primary Use	Birdwatching, Stargazing	Body Material	Die-cast aluminum
Prism Type	Porro	Exterior Material	Rubber
Prism Glass	Bak4	Measurements (WxHxD)	138.5 x 73 x 176 mm
Lens Coating	Multi-coating	Weight	770 g
Color	Black	Tripod Mountable	Yes
Field of View (Real)	6.6°	Included Accessories	Case, Strap
Field of View (Apparent)	59.9°	EAN Code	4961607021170
FOV at 1000m	115.3 m	Country of Origin	Philippines
Exit Pupil	4.2 mm	MRP	10,490

Kenko Artos 10x50

MODEL	Kenko Artos 10x50	MODEL	Kenko Artos 10x50
Series	Artos	Relative Brightness	25
Item Code	102120	Eye Relief	15.5 mm
Magnification	10x	Close Focus Distance	8.2 m
Objective Diameter	50 mm	Water proof	Yes
Primary Use	Birdwatching, Stargazing	Body Material	Die-cast aluminum
Prism Type	Porro	Exterior Material	Rubber
Prism Glass	Bak4	Measurements (WxHxD)	165 x 77 x 185 mm
Lens Coating	Multi-coating	Weight	880 g
Color	Black	Tripod Mountable	Yes
Field of View (Real)	6.6°	Included Accessories	Case, Strap
Field of View (Apparent)	59.9°	EAN Code	4961607211984
FOV at 1000m	115.3 m	Country of Origin	Philippines
Exit Pupil	5 mm	MRP	10,990

Kenko Artos 12x42

MODEL	Kenko Artos 12x42	MODEL	Kenko Artos 12x42
Series	Artos	Relative Brightness	12.3
Item Code	102118	Eye Relief	16.5 mm
Magnification	12x	Close Focus Distance	5.5 m
Objective Diameter	42 mm	Water proof	Yes
Primary Use	Birdwatching, Stargazing	Body Material	Die-cast aluminum
Prism Type	Porro	Exterior Material	Rubber
Prism Glass	Bak4	Measurements (WxHxD)	138.5 x 73 x 176 mm
Lens Coating	Multi-coating	Weight	770 g
Color	Black	Tripod Mountable	Yes
Field of View (Real)	5.5°	Included Accessories	Case, Strap
Field of View (Apparent)	59.9°	EAN Code	4961607021187
FOV at 1000m	96.1 m	Country of Origin	Philippines
Exit Pupil	3.5 mm	MRP	10,490

Kenko Mirage 7x50

MODEL	Kenko Mirage 7x50	MODEL	Kenko Mirage 7x50
Series	Mirage	Relative Brightness	50.4
Item Code	097163	Eye Relief	17.8 mm
Magnification	7x	Close Focus Distance	8 m
Objective Diameter	50 mm	Water proof	-
Primary Use	Multipurpose	Body Material	Die-cast aluminum
Prism Type	Porro	Exterior Material	Elastomer
Prism Glass	Bak7	Measurements (WxHxD)	167 x 65 x 198 mm
Lens Coating	Magenta coating	Weight	790 g
Color	Black	Tripod Mountable	Yes
Field of View (Real)	6.8°	Included Accessories	Case, Strap
Field of View (Apparent)	45.2°	EAN Code	4961607971635
FOV at 1000m	118.8 m	Country of Origin	Philippines
Exit Pupil	7.1 mm	MRP	9,490

Kenko Mirage 8x42

MODEL	Kenko Mirage 8x42	MODEL	Kenko Mirage 8x42
Series	Mirage	Relative Brightness	28
Item Code	102111	Eye Relief	15.2 mm
Magnification	8x	Close Focus Distance	5.5 m
Objective Diameter	42 mm	Water proof	-
Primary Use	Multipurpose	Body Material	Die-cast aluminum
Prism Type	Porro	Exterior Material	Elastomer
Prism Glass	Bak7	Measurements (WxHxD)	140 x 57 x 190 mm
Lens Coating	Magenta coating	Weight	650 g
Color	Black	Tripod Mountable	Yes
Field of View (Real)	6.8°	Included Accessories	Case, Strap
Field of View (Apparent)	50.8°	EAN Code	4961607021118
FOV at 1000m	118.8 m	Country of Origin	Philippines
Exit Pupil	5.3 mm	MRP	8,990

Kenko Mirage 16x50

MODEL	Kenko Mirage 16x50	MODEL	Kenko Mirage 16x50
Series	Mirage	Relative Brightness	9.6
Item Code	102115	Eye Relief	12.1 mm
Magnification	16x	Close Focus Distance	10.7 m
Objective Diameter	50 mm	Water proof	-
Primary Use	Multipurpose	Body Material	Die-cast aluminum
Prism Type	Porro	Exterior Material	Elastomer
Prism Glass	Bak7	Measurements (WxHxD)	167 x 65 x 198 mm
Lens Coating	Magenta coating	Weight	820 g
Color	Black	Tripod Mountable	Yes
Field of View (Real)	3.5°	Included Accessories	Case, Strap
Field of View (Apparent)	52.1°	EAN Code	4961607021156
FOV at 1000m	61.1 m	Country of Origin	Philippines
Exit Pupil	3.1 mm	MRP	9,490

Kenko / SG-H 10 x 24

MODEL	Kenko / SG-H 10 x 24	MODEL	Kenko / SG-H 10 x 24
Series	SG-H	Relative Brightness	4
Item Code	101239	Eye Relief	8 mm
Magnification	10x	Close Focus Distance	4.0 m
Objective Diameter	24 mm	Water proof	No
Primary Use	Cultural events, Travelling	Body Material	Die-cast aluminum
Prism Type	Roof	Exterior Material	Rubber
Prism Glass	BK7	Measurements (WxHxD)	115 x 40 x 110 mm
Lens Coating	Magenta coating	Weight	275 g
Color	Black	Tripod Mountable	No
Field of View (Real)	5.6°	Included Accessories	Case, Strap
Field of View (Apparent)	60.8°	EAN Code	4961607012765
FOV at 1000m	97.8 m	Country of Origin	China
Exit Pupil	2.0 mm	MRP	2,290

Kenko / SG-H 12x24

MODEL	Kenko / SG-H 12x24	MODEL	Kenko / SG-H 12x24
Series	SG-H	Relative Brightness	5.8
Item Code	101240	Eye Relief	10 mm
Magnification	12x	Close Focus Distance	3.5 m
Objective Diameter	24 mm	Water proof	No
Primary Use	Cultural events, Travelling	Body Material	Die-cast aluminum
Prism Type	Roof	Exterior Material	Rubber
Prism Glass	BK7	Measurements (WxHxD)	115 x 40 x 110 mm
Lens Coating	Magenta coating	Weight	274 g
Color	Black	Tripod Mountable	No
Field of View (Real)	5.6°	Included Accessories	Case, Strap
Field of View (Apparent)	52.1°	EAN Code	4961607012772
FOV at 1000m	97.8 m	Country of Origin	China
Exit Pupil	2.4 mm	MRP	2,490