



Waterproof IPX7 Binocular Range

Nitrogen filled roof prism models rated IPX7, for buyers selling into wet weather use.

- 6 models in this range
- Coating, prism, logo, private label and packing all customisable
- Quoted FOB Chongqing Port unless otherwise requested

Quotations are normally based on FOB Chongqing Port unless otherwise requested. Coating, prism grade, logo, private label and packing are customisable on every model; different customisation leads to different cost and different price.

Waterproof Binoculars WD67 8x42

The WD67 8x42 is a nitrogen filled roof prism binocular rated IPX7, built for brands that sell into wet weather use. It shares its complete optical system with the WD66 8x42; only the rubber housing differs, so a buyer can run two visually distinct SKUs off one proven optical platform. Standard build is BAK4 roof prisms with FMC broad band green coating, a centre focus wheel and twist-up eyecups, and it takes a tripod adapter for long static sessions.



Model	WD67
Magnification	8x
Objective Diameter	42 mm
Prism System	Roof, BAK4
Coating	FMC broad band green
Waterproof and Fogproof	Yes, nitrogen filled, IPX7
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	Yes
Net Weight	0.567 kg
Carton Dimensions	18x15x7 cm
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from the standard FMC green to all blue or part green; Prism specification changed between BAK4 and BK7; Coating on prisms and penta prisms specified separately; Own logo, brand name and private label on the body and packaging

Waterproof Binoculars WD67 10x42

The WD67 10x42 is a nitrogen filled roof prism binocular rated IPX7, built for brands that sell into wet weather or harsh outdoor use. It shares its complete optical system with the WD66 10x42; only the rubber housing differs, so a buyer can run two visually distinct SKUs off one proven optical platform. Standard build is BAK4 roof prisms with FMC broad band green coating, a centre focus wheel and twist-up eyecups, and it takes a tripod adapter for long static sessions.



Model	WD67
Magnification	10x
Objective Diameter	42 mm
Prism System	Roof, BAK4
Coating	FMC broad band green
Waterproof and Fogproof	Yes, nitrogen filled, IPX7
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	Yes
Net Weight	0.567 kg
Carton Dimensions	18x15x7 cm
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from the standard FMC green to all blue or part green; Prism specification changed between BAK4 and BK7; Coating on prisms and penta prisms specified separately; Own logo, brand name and private label on the body and packaging

Waterproof Binoculars WD66 10x42

The WD66 10x42 is a nitrogen filled roof prism binocular rated IPX7, built for brands that sell into wet weather use. It shares its complete optical system with the WD67 10x42; only the rubber housing differs, so a buyer can run two visually distinct SKUs off one proven optical platform. Standard build is BAK4 roof prisms with FMC broad band green coating, a centre focus wheel and twist-up eyecups, and it is not tripod adaptable.



Model	WD66
Magnification	10x
Objective Diameter	42 mm
Prism System	Roof, BAK4
Coating	FMC broad band green
Waterproof and Fogproof	Yes, nitrogen filled, IPX7
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	No
Net Weight	0.567 kg
Carton Dimensions	18x15x7 cm
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from the standard FMC green to all blue or part green; Prism specification changed between BAK4 and BK7; Coating on prisms and penta prisms specified separately; Own logo, brand name and private label on the body and packaging

Waterproof Binoculars WD66 8x42

The WD66 8x42 is a nitrogen filled roof prism binocular rated IPX7, built for brands that sell into wet weather use. It shares its complete optical system with the WD67 8x42; only the rubber housing differs, so a buyer can run two visually distinct SKUs off one proven optical platform. Standard build is BAK4 roof prisms with FMC broad band green coating, a centre focus wheel and twist-up eyecups, and it takes a tripod adapter for long static sessions.



Model	WD66
Magnification	8x
Objective Diameter	42 mm
Prism System	Roof, BAK4
Coating	FMC broad band green
Waterproof and Fogproof	Yes, nitrogen filled, IPX7
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	Yes
Net Weight	0.567 kg
Carton Dimensions	18x15x7 cm
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from the standard FMC green to all blue or part green; Prism specification changed between BAK4 and BK7; Coating on prisms and penta prisms specified separately; Own logo, brand name and private label on the body and packaging

Waterproof Binoculars WD76 10x42 (Black/Green)

The WD76 10x42 is a nitrogen filled roof prism binocular rated IPX7, built for brands that sell into wet weather use. It shares its complete optical system with the WD76 8x42; only the magnification differs, so a buyer can run two visually distinct SKUs off one proven optical platform. Standard build is BK7 prisms with green+blue coating, a centre focus wheel and twist-up eyecups, and it is not tripod adaptable. The body is available in black or green+black.



Model	WD76
Magnification	10x
Objective Diameter	42 mm
Prism System	Roof, BK7 or BAK4 optional
Coating	Green+blue
Waterproof and Fogproof	Yes, nitrogen filled, IPX7
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	No
Net Weight	0.610 kg
Carton Dimensions	18x15x7 cm
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from the standard green+blue to all blue or all green; Prism specification changed between BK7 and BAK4; Coating on prisms and penta prisms specified separately; Own logo, brand name, private label and packing method on the body and packaging

Waterproof Binoculars WD76 8x42

The WD76 8x42 is a nitrogen filled roof prism binocular rated IPX7, built for brands that sell into wet weather use. It shares its complete optical system with the non-waterproof version of the same model, so a buyer can run two visually identical SKUs off one proven optical platform. Standard build is BK7 prisms with green+blue coating, a centre focus wheel and twist-up eyecups, and it is not tripod adaptable. The model is manufactured in Chongqing, China, and available in both 8x42 and 10x42 sizes.



Model	WD76
Magnification	8x
Objective Diameter	42 mm
Prism System	Roof, BK7 or BAK4 optional
Coating	Green+blue
Waterproof and Fogproof	Yes, nitrogen filled, IPX7
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	No
Net Weight	0.610 kg
Carton Dimensions	18x15x7 cm
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from the standard green+blue to all blue or all green; Prism specification changed between BK7 and BAK4; Coating on prisms and penta prisms specified separately; Own logo, brand name, private label and packing method on the body and packaging