



Shinyzen Optics Product Catalogue

All 24 binocular, spotting scope and accessory models currently in the Shinyzen catalogue, with the published specification for each one.

- Roof (DCF) and porro (ZCF) prism binoculars
- Waterproof IPX7 nitrogen filled models and non-waterproof models
- Kids binoculars, spotting scopes and phone adapters
- Built and managed from our factory in Chongqing, China

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.

Roof Prism Binoculars (DCF)

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

SRB03 Cheap 10x42 Roof Binoculars with Modern Outlook

The SRB03 10x42 is a non-waterproof roof prism binocular with a modern black housing and twist-up eyecups. It uses BK7 prisms and a centre focus system, and is designed for brands seeking a low-cost 10x42 option with a clean, contemporary look. The model is not nitrogen filled and is rated for daily-life water resistance only.



Model	SRB03
Magnification	10x
Objective Diameter	42 mm
Prism System	Roof, BK7
Waterproof and Fogproof	No, daily-life water resistant only
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	Yes
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 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

Roof Binoculars WD76 10x42 Black/Green

The WD76 10x42 is a roof prism binocular with optional nitrogen filling and IPX7 waterproofing. It shares the same optical system and appearance with the non-waterproof version. Standard build uses BK7 prisms and green+blue coating. Available in 8x and 10x magnification, with black or green+black housing. Designed for brands that need a compact, customisable roof prism model with optional waterproof performance.



Model	WD76
Magnification	10x
Objective Diameter	42 mm
Prism System	Roof, BK7 or BAK4 optional
Coating	Green+blue standard, all blue or all green available
Waterproof and Fogproof	Optional, 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 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 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

Roof Binoculars WD76 8x42 Black/Green

The WD76 8x42 is a roof prism binocular with a centre focus system, available in black or green+black finish. It is built in the Chongqing factory and can be supplied as a non-waterproof model or as a nitrogen filled waterproof version rated IPX6~IPX7. The optical system is shared between both versions, so performance differences are limited to the internal sealing and nitrogen fill. Standard build uses BK7 prisms and green+blue coating, but BAK4 and alternative coatings are available.



Model	WD76
Magnification	8x
Objective Diameter	42 mm
Prism System	Roof, BK7 or BAK4 optional
Coating	Green+blue standard, all blue or all green available
Waterproof and Fogproof	Optional, nitrogen filled, IPX6~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 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 packaging method customisable

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

Porro Prism Binoculars (ZCF)

Porro Binoculars WP48 12x50 Green

The WP48 12x50 Green is a non-waterproof porro prism binocular with a 50 mm objective and 12x magnification, built for brands that need a high-magnification model for daylight observation. It shares its optical system with the WP48 10x50 and other models in the series. Standard build uses BK7 prisms and green+blue coating. It has fold-down eyecups and a centre focus wheel. It is tripod adaptable and available in green+black or full black finish.



Model	WP48
Magnification	12x
Objective Diameter	50 mm
Prism System	Porro, BK7 or BAK4 optional
Coating	Green+blue standard, all blue or all green available
Waterproof and Fogproof	No, non-waterproof, no nitrogen fill
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	Yes
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 and private label on the body and packaging

Porro Binoculars WP48 12x50 Black

The WP48 12x50 is a non-waterproof porro prism binocular with a 50 mm objective and 12x magnification, built for brands that need a high-magnification model without nitrogen filling. It shares the same optical system across the WP48 series and is available in multiple magnifications. Standard build uses BK7 prisms and green+blue coating, with BAK4 prisms and alternative coatings available. It has fold-down eyecups, a centre focus wheel, and is tripod adaptable.



Model	WP48
Magnification	12x
Objective Diameter	50 mm
Prism System	Porro, BK7 or BAK4 optional
Coating	Green+blue (standard), all blue or all green available
Waterproof and Fogproof	No, not nitrogen filled
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	Yes
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from 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

Porro Binoculars WP48 10x50 Green

The WP48 10x50 Green is a non-waterproof porro prism binocular with a 50 mm objective, built for brands that need a high-light-gathering model without nitrogen filling. It shares the same optical system across the WP48 series, so a buyer can run multiple magnification variants off one proven platform. Standard build uses BK7 prisms and green+blue coating, with fold-down eyecups and a centre focus wheel. It is tripod adaptable and available in full black or green+black housing.



Model	WP48
Magnification	10x
Objective Diameter	50 mm
Prism System	Porro, BK7 or BAK4 optional
Coating	Green+blue
Waterproof and Fogproof	No, not nitrogen filled
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	Yes
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 and private label on the body and packaging

Porro Binoculars WP48 10x50 Black

The WP48 10x50 is a non-waterproof porro prism binocular with a 50 mm objective, built for brands that need a high-magnification model without nitrogen filling. It shares the same optical system across all its size variants and is one of Shinyzen's best selling models. Standard build uses BK7 prisms and green+blue coating, with options to upgrade to BAK4 prisms and custom coating. It has a fold-down eyecup and is tripod adaptable. The body is available in full black or green+black.



Model	WP48
Magnification	10x
Objective Diameter	50 mm
Prism System	Porro, BK7 or BAK4 optional
Coating	Green+blue standard, all blue or all green available
Waterproof and Fogproof	No, not nitrogen filled
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	Yes
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 and private label on the body and packaging

Porro Binoculars WP48 7x50 Black

The WP48 7x50 is a non-waterproof porro prism binocular with a 50 mm objective lens, built for brands that need a high-light-gathering model for low-light observation. It uses a single hinge design and is available in full black or

green+black. The standard build includes BK7 prisms and green+blue coating, but BAK4 prisms and alternative coatings are available. It is tripod adaptable and shares its optical system with other models in the WP48 series.



Model	WP48
Magnification	7x
Objective Diameter	50 mm
Prism System	Porro, BK7 or BAK4 optional
Coating	Green+blue
Waterproof and Fogproof	No
Focus System	Centre focus
Eyecups	Fold down
Tripod Adaptable	Yes
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 and private label on the body and packaging

Porro Binoculars WP48 7x50 Green

The WP48 7x50 Green is a non-waterproof porro prism binocular with a 50 mm objective, built for brands that need a high-light-gathering model for low-light observation. It shares the same optical system across the WP48 series and is available in multiple magnification and objective diameter options. Standard build uses BK7 prisms and green+blue coating, with BAK4 and full blue or all green coating available as options. It has fold-down eyecups and a centre focus wheel, and is tripod adaptable.



Model	WP48
Magnification	7x
Objective Diameter	50 mm
Prism System	Porro, BK7 or BAK4 optional
Coating	Green+blue as standard, all blue or all green available
Waterproof and Fogproof	No, non-waterproof
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	Yes
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

Kids Binoculars

Green Kids Binoculars WD45 8x21 Binoculars for Children

The WD45 8x21 is a roof prism binocular designed for children above 4 years old. It is available in 6x and 8x magnification with a 21 mm objective diameter. The standard build uses BK7 prisms and green+blue coating. It is not nitrogen filled and is not waterproof, but it is daily-life water resistant. The fold-down eyecups and lightweight design make it suitable for small hands.



Model	WD45
Magnification	6x or 8x
Objective Diameter	21 mm
Prism System	Roof, BK7
Coating	Green+blue (customisable: all blue or all green)
Waterproof and Fogproof	No, daily-life water resistant only
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	No
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

Kids Binoculars WD45 8x21 Binoculars for Children (Grey+Orange)

The WD45 8x21 is a roof prism binocular designed for children above 4 years old. It has a compact 21 mm objective and 8x magnification, suitable for young users who need a lightweight, easy-to-handle optical tool. The model is available in multiple colour options, including the Grey+Orange version shown. It uses BK7 prisms as standard and has a fold-down eyecup design. It is not nitrogen filled and is not waterproof beyond daily-life exposure.



Model	WD45
Magnification	8x
Objective Diameter	21 mm
Prism System	Roof, BK7
Coating	Green+blue
Waterproof and Fogproof	No, daily-life water resistant only
Focus System	Centre focus
Eyecups	Fold down
Tripod Adaptable	No
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 and private label on the body and packaging

Kids Binoculars WD45 8x21 Binoculars for Children (Orange+Yellow)

The WD45 8x21 is a roof prism binocular designed for children above 4 years old, built in Chongqing, China. It shares its optical system with the 6x version and other colour variants, so a buyer can run multiple SKUs off one proven platform. Standard build uses BK7 prisms with green+blue coating, fold-down eyecups, and a centre focus wheel. It is not tripod adaptable and not waterproof.



Model	WD45
Magnification	8x
Objective Diameter	21 mm
Prism System	Roof, BK7
Coating	Green+blue
Waterproof and Fogproof	No
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	No
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 and private label on the body and packaging

Kids Binoculars WD45 8x21 Binoculars for Children (yellow+black)

The WD45 8x21 is a roof prism binocular designed for children above 4 years old. It has a compact size and lightweight build, making it easy for small hands to hold. The model is available in 6x and 8x magnification with multiple colour options. The standard build uses BK7 prisms and green+blue coating. It is not nitrogen filled and is not waterproof, but it is daily-life water resistant. The focus system is centre focus with fold-down eyecups.



Model	WD45
Magnification	8x
Objective Diameter	21 mm
Prism System	Roof, BK7
Coating	Green+blue
Waterproof and Fogproof	No, daily-life water resistant only
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	No
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port
Age Group	Above 4 years

Customisation

Coating changed from green+blue to all blue or all green; Prism specification changed between BK7 and BAK4; Prism and penta-prism coatings specified separately; Own logo, brand name, private label and packaging method customisable

Kids Binoculars WD45 8x21 Binoculars for Children

The WD45 8x21 is a roof prism binocular designed for children above 4 years old. It is available in 6x and 8x magnification with a 21 mm objective diameter. The standard build uses BK7 prisms and a green+blue coating. It is not nitrogen filled and is not waterproof, but it is daily-life water resistant. The fold-down eyecups and compact size make it

suitable for small hands.



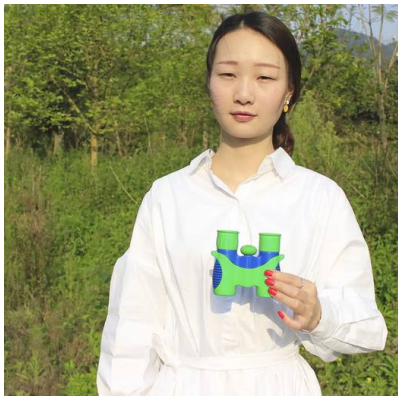
Model	WD45
Magnification	6x or 8x
Objective Diameter	21 mm
Prism System	Roof, BK7
Coating	Green+blue standard, all blue or all green available
Waterproof and Fogproof	No, daily-life water resistant only
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	No
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from standard green+blue to all blue or all green; Prism specification changed between BK7 and BAK4; Prism and penta prism coatings specified separately; Logo, brand name, private label and packaging method customisable

Kids Binoculars WD45 6x21 Binoculars for Children

The WD45 6x21 is a roof prism binocular designed for children above 4 years old. It is available in 6x and 8x magnification with a 21 mm objective diameter. The standard build uses BK7 prisms and a green+blue coating. It is not nitrogen filled and is not waterproof beyond daily-life resistance. The fold-down eyecups and compact size make it suitable for small hands.



Model	WD45
Magnification	6x or 8x
Objective Diameter	21 mm
Prism System	Roof, BK7
Coating	Green+blue (customisable to all blue or all green)
Waterproof and Fogproof	No, not nitrogen filled, daily-life water resistant only
Focus System	Centre focus
Eyecups	Fold-down
Tripod Adaptable	No
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Coating changed from standard green+blue to all blue or all green; Prism specification changed between BK7 and BAK4; Prism and penta prism coatings specified separately; Logo, brand name, private label and packaging method fully customisable

Spotting Scopes

Waterproof Spotting Scope SPM01 Straight Head 20-60x60

The SPM01 Straight Head 20-60x60 is a nitrogen filled roof prism spotting scope rated IPX6~IPX7, built for brands that sell into wet or variable weather environments. It shares its optical system with the non-waterproof version of the same model, so a buyer can run two visually identical SKUs with different performance levels off one proven platform. Standard build is BK7 prisms with fully multi coated green+blue optics, a centre focus wheel, twist-up eyecups, and tripod adaptability. It is designed for use in birding, hunting, and long-distance observation.



Model	SPM01
Magnification	20-60x
Objective Diameter	60 mm
Prism System	Roof, BK7 or BAK4 optional
Coating	Fully Multi Coated (Green+Blue)
Waterproof and Fogproof	Yes, nitrogen filled, IPX6~IPX7
Focus System	Centre focus
Eyecups	Twist-up
Tripod Adaptable	Yes
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

Accessories

Smart Phone Clip MA02

The Smart Phone Clip MA02 is a phone adapter designed to connect smartphone cameras to binoculars, spotting scopes, and monocular telescopes. It enables users to capture images and videos through optical devices using their phone's camera. The adapter is built for brands that sell into outdoor, nature, and educational markets where smartphone integration is expected. It is manufactured in the Chongqing factory and supports OEM and ODM arrangements.



Model	MA02
Category	Phone Adapter
Compatibility	Binoculars, spotting scopes, monocular telescopes with standard eyepieces
Material	Plastic housing with rubber grip
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Logo, brand name, and private label on the adapter body; Packing method and retail box design to the buyer's artwork; Colour of the plastic housing and rubber grip can be specified; Adjustment mechanism design can be modified for different phone or eyepiece sizes

Smart Phone Adapter MA01

The Smart Phone Adapter MA01 is a clip-on accessory designed to connect a smartphone camera to binoculars, spotting scopes, or monocular telescopes. It enables users to capture photos and videos through optical devices without altering the device's original function. The adapter is built for brands that sell into outdoor, nature, or educational markets where smartphone integration is expected. The design allows for quick attachment and stable alignment during use.



Model	MA01
Compatibility	Binoculars, spotting scopes, monocular telescopes
Material	Metal and plastic
Mount Type	Clip-on
Adjustable Angle	Yes
Power Source	None
Manufactured In	Chongqing, China
Standard Quotation Basis	FOB Chongqing Port

Customisation

Logo, brand name, and private label on the adapter body; Custom packaging design and retail box artwork; Colour of the plastic housing and rubber pads to match brand guidelines; Adjustable angle range can be modified for specific use cases