



PR MINAR

PURE EXPERIENCE

PURE FLUORITE CRYSTAL SPOTTING SCOPES

PROMINAR IS GIVEN TO KOWA'S MOST ADVANCED AND HIGHEST QUALITY OPTICAL PRODUCTS.



For over 70 years, Kowa's reliable and reputable optical systems have served as the essential components in our mainstay products. By the 1950s, the Golden Age of Cinema, more than 80% of Japan's movie theatres used 35mm projectors equipped with PROMINAR lenses.

Turning a new page for the highly admired brand at the dawn of the 21st century, we elevate PROMINAR with Pure Fluorite Crystal and its incomparable optical performance.

To maximize the benefits of this material, which requires the Spirit of Takumi, we channel expertise and finesse to craft PROMINAR products that clear rigorous inspections before heading out into the world. We are applying superior optical design and sophisticated craftsmanship to open up a new world for PROMINAR.



Takumi

Takumi — a word that means both the artisan and the artisan's dedication to craftsmanship — carries the nuance of relentless attention to detail. Used for individual artisans as well as the most elite Japanese companies, the term is synonymous for the pinnacle of Japanese manufacturing where the commitment to innovation and dedication to flawless production is paramount. The Spirit of Takumi is in the DNA of Kowa, an innovator in Japanese manufacturing dating all the way back to the early days of the Meiji Era. That spirit is reflected nowhere more clearly than in the spotting scopes that bear the PROMINAR name.





PURE FLUORITE CRYSTAL LENSES

Pure Fluorite Crystal is the ultimate optical material because it virtually eliminates chromatic aberration in the visible light range. The performance cannot be matched by an optical system composed of glass lenses. So, why do other manufacturers not adopt Pure Fluorite Crystal lenses? Working with fluorite crystal material requires extra special care and sophisticated manufacturing processes. Only a company with the experience and dedication to working with this unique material could produce an optical lens made of 100% Pure Fluorite Crystal.

Less chromatic aberration enables a shorter optical construction, which leads to smaller and lighter products. This is a great advantage for spotting scopes that must be compact, robust, and reliable when used in nature. A Pure Fluorite Crystal lens enhances a breath taking experience with the accurate colours and patterns of birds and animals in the wild.

Kowa relies on lens processing skills and technologies cultivated for over 70 years.



MANUFACTURING & CRAFTSMANSHIP

In Soka, Saitama, Japanese manufacturing pride thrives, where PROMINAR spotting scopes are meticulously designed, crafted, and tested. Here, in the heart of the factory, the Spirit of Takumi is palpable, as skilled artisans devote unwavering focus to crafting flawless products.



LENS POLISHING

Crafting the perfect optical system starts with meticulous hand polishing of the delicate Pure Fluorite Crystal lenses. Each lens is expertly shaped into a spherical surface, relying on experience and intuition. After this, rigorous inspection ensures quality before coating.



COATING TECHNOLOGY

PROMINAR lenses and prisms undergo advanced multi-layer coatings. From countless combinations, engineers select the optimal ones for peak performance. Committed to Takumi spirit, Kowa continuously enhances coating technology for PROMINAR lenses.



PROMINAR PRISM

PROMINAR spotting scopes feature an advanced roof-type prism, offering a linear optical path and compact design. Despite the many challenges in design and processing, the prism's importance is reflected in the brand logo.



PRODUCT ASSEMBLY

Kowa's PROMINAR scopes feature lightweight and durable bodies. Expert machine processing ensures precision shaping, while meticulous lens attachment and lubrication guarantee flawless performance. Craftspersons meticulously verify each step to uphold Kowa's standards of excellence.



QUALITY CONTROL

Testing the optical performance falls to the factory's most skilled and experienced expert, who uses exclusive technology and skills honed and passed down over generations to determine whether the finished scope is worthy of the PROMINAR name. Each scope is put through a series of stringent tests. If it does not meet his uncompromising standards, it won't go to market.



EXCEPTIONAL FEATURES DEFINE PROMINAR SPOTTING SCOPES.

Prominar spotting scopes are renowned for their exceptional features, which define the series from the large 99mm objective model to the ultra-compact 55mm model.

Central to the Prominar brand are its unique fluorite crystal optics, delivering unmatched clarity and colour accuracy. Precision dual focus ensures effortless and exact adjustments, enhancing the viewing experience.

Each scope is robustly designed for durability in various environments. Additionally, a range of accessories expands the scopes' versatility, catering to diverse user needs and applications.

These outstanding features collectively make Prominar spotting scopes stand out in the market, offering unparalleled performance across the entire series.



PURE FLUORITE CRYSTAL OPTICS

Kowa's unique use of pure fluorite crystal lenses delivers unmatched clarity, virtually eliminating all chromatic aberration and producing true-to-life natural colours of nature. It makes PROMINAR scopes unique.

PRECISION DUAL FOCUS

PROMINAR scopes benefit from a highly engineered, precise dual focusing gear system, providing unprecedented quick/fine focus operation with pinpoint fingertip control out in the field.



KOWA SYSTEM ACCESSORIES

Unlock the true potential of PROMINAR spotting scopes with KOWA SYSTEM, a unique assortment of cross-compatible accessories which expand functionality including eyepieces smartphone and DSLR adapters, long range extender and astronomy.



BUILT TOUGH FOR THE GREAT OUTDOORS

PROMINAR scopes are renowned for their ruggedness and life-long reliability, making them perfect for demanding outdoor conditions what ever mother nature throws your way.



The prestigious PROMINAR line-up.
Explore Excellence in Optics with the
PROMINAR Family.

PROMINAR



TSN-99 PROMINAR
99mm PURE FLUORITE CRYSTAL SERIES

Large objective model for
superior low light performance.

	TSN-99A	TSN-99S
Length (inc. eyepiece):	433mm	449mm
Weight (inc. eyepiece):	2175g	2200g



TSN-88 PROMINAR
88mm PURE FLUORITE CRYSTAL SERIES

The best all-rounder, perfect balance
of optical performance and size.

	TSN-88A	TSN-88S
Length (inc. eyepiece):	397mm	411mm
Weight (inc. eyepiece):	1840g	1860g



TSN-66 PROMINAR
66mm PURE FLUORITE CRYSTAL SERIES

High performance optics with
a compact and portable body.

	TSN-66A	TSN-66S
Length (inc. eyepiece):	365mm	380mm
Weight (inc. eyepiece):	1500g	1520g



TSN-55 PROMINAR
55mm PURE FLUORITE CRYSTAL SERIES

The definitive ultra
compact travel scope.

	TSN-55A	TSN-55S
Length:	255mm	275mm
Weight:	965g	960g

Whether opting for the compact and portable TSN-55 or selecting one of the larger objective lens models with superior low-light performance, users can expect the same uncompromising dedication to optical excellence, exquisite engineering and rugged durability that define the PROMINAR series. With each scope meticulously crafted to deliver unparalleled performance, discerning enthusiasts can confidently explore the world of nature observation with clarity and precision.

TSN-66/88/99 requires TE-11WZII or TE-80XW eyepiece.



99

Large objective model
for superior low light
performance.



TSN-99 PROMINAR

99mm PURE FLUORITE CRYSTAL SERIES



99
MM

30-70x
WIDE
ZOOM

The Kowa TSN-99 PROMINAR stands as the pinnacle of the PROMINAR series, renowned for its exceptional low-light performance, thanks to its expansive 99mm objective lens. This large aperture allows for maximum light-gathering capability, ensuring bright and clear images from dawn until dusk. The scope's performance is further enhanced by the combination of a pure fluorite crystal and XD (extra-low dispersion) lens, which together eliminate chromatic aberration and deliver unparalleled image sharpness and colour fidelity.

	TSN-99A	TSN-99S
Length (inc. eyepiece):	433mm	449mm
Weight (inc. eyepiece):	2175g	2200g



88

The best all-rounder,
perfect balance of optical
performance and size.



TSN-88 PROMINAR

88mm PURE FLUORITE CRYSTAL SERIES



88
MM

25-60x
WIDE
ZOOM

The TSN-88 Prominar is the ultimate all-rounder scope, striking the perfect balance between size, weight, and optical performance. Its compact and lightweight design makes it highly portable even for a large objective model, ideal for both field excursions and stationary observations. The manageable size boasts exceptional optical quality, delivering crisp, clear, and bright images even in challenging lighting conditions. The advanced fluorite crystal lens technology ensures minimal chromatic aberration and true-to-life colours.

	TSN-88A	TSN-88S
Length (inc. eyepiece):	397mm	411mm
Weight (inc. eyepiece):	1840g	1860g



66

High performance optics with a compact and portable body.



66
MM

25-60x
WIDE
ZOOM

TSN-66 PROMINAR

66mm PURE FLUORITE CRYSTAL SERIES



The TSN-66 PROMINAR with a 66mm objective lens, offers high-quality optical performance in a more portable and compact body, making it an ideal choice for on-the-go enthusiasts. Even with the scopes smaller size, it delivers exceptional image clarity and brightness, rivalling the performance of larger optics without compromising on image quality. The advanced optical design ensures sharp, detailed views and accurate colour. Its lightweight and durable construction provides a perfect blend of portability and premium performance.

	TSN-66A	TSN-66S
Length (inc. eyepiece):	365mm	380mm
Weight (inc. eyepiece):	1500g	1520g



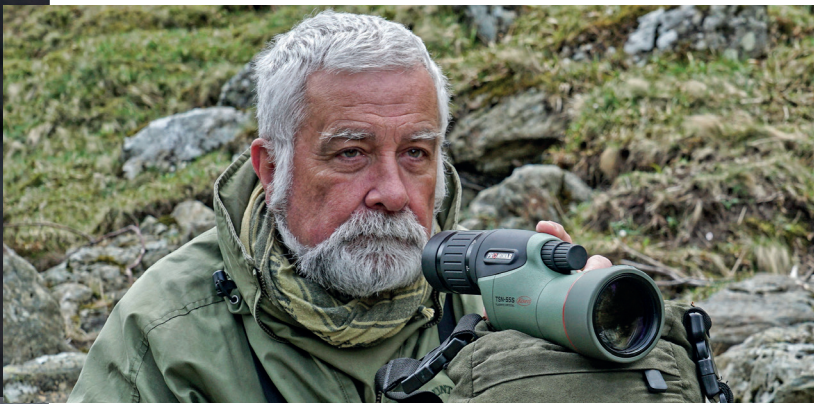
TSN-55 PROMINAR

55mm PURE FLUORITE CRYSTAL SERIES



55

The definitive ultra compact travel scope.



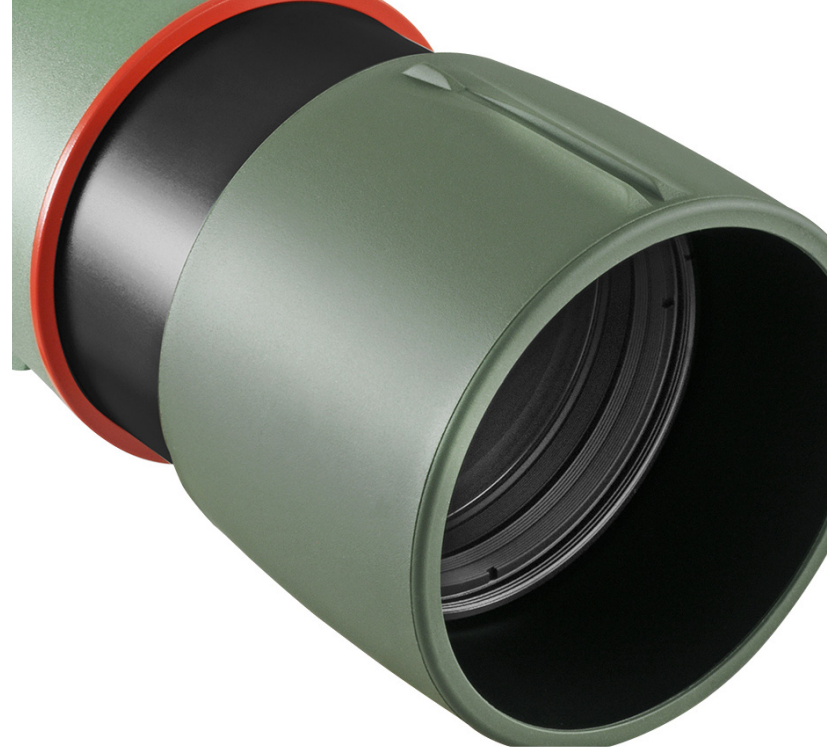
55
MM

17-40x
WIDE
ZOOM

The TSN-55 Prominar is the ultimate travel scope, featuring a 55mm pure fluorite crystal lens in an ultra-portable package. Designed for the avid adventurer, this scope combines outstanding optical performance with exceptional portability. The pure fluorite crystal lens ensures remarkable clarity, brightness, and natural colour, delivering stunningly sharp and vibrant images. Its compact and lightweight build makes it incredibly easy to pack and carry, perfect for those who need a high-quality scope on the go.

	TSN-55A	TSN-55S
Length:	255mm	275mm
Weight:	965g	960g

Field friendly features
considered and designed
for flawless operation.



SUN SHADE

A smooth twist sunshade helps to eliminate glare from the sun and also reduces exposure of the objective lens to elements such as moisture, grit and sand.

DUAL TRIPOD MOUNT

The tripod mount features a dual mounting system which helps prevent the scope from slipping or rotating on the tripod shoe ensuring extra stability for long periods of use.

*Not applicable to TSN-55 PROMINAR models.



ACCESSORY COLLAR

An easy accessible collar on the eyepiece mount allows for quick connection of current KOWA SYSTEM accessories including adapters for digiscoping and 1.6x extender.

This accessory collar is the gateway to expand the scope to new levels of functionality.

*Not applicable to TSN-55 PROMINAR models.



FILTER THREAD

A filter thread is situated on the scope body allowing for an optional Kowa filter to be added offering enhanced protection.

The sunshade can still be used unhindered even with the filter added.



AIMING SIGHT

The spotting scope includes a detachable aiming site that can be fixed on to the accessory collar to assist in locating your subject more rapidly.

*Only with Angled scope models. Not applicable to TSN-55 PROMINAR models.

The lens hood also features a built in aiming site as a further visual aid.



Experience the convenience and creativity of long range photography with your spotting scope.



DIGISCOPING

ADAPTERS FOR SUPER TELEPHOTO PHOTOGRAPHY



Fluorite crystal lenses in Kowa PROMINAR scopes offer exceptional performance for digiscoping, delivering superb long-range telephoto capabilities. These lenses have a high dispersion rate, which minimizes chromatic aberration, delivering sharp, high-contrast images with true-to-life colours. When connected to a camera or smartphone, the scopes provide DSLR quality results without the bulk and weight of traditional telephoto lenses. This makes them ideal for capturing distant subjects with precision and clarity, making them perfect tools for nature photographers and bird watchers seeking high-quality, portable equipment.

DIGISCOPING CONFIGURATION

COMMON CONNECTION GUIDE

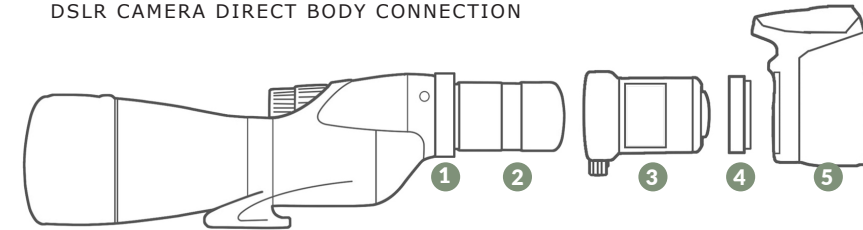
Kowa is renowned for its varied selection of digiscoping adapters and cross compatibility within the Kowa SYSTEM. There are many variations and cross over connections available using our digiscoping adapters.

Here we outline the most common and popular connections between spotting scope and camera.



TSN-99/88/66 PROMINAR

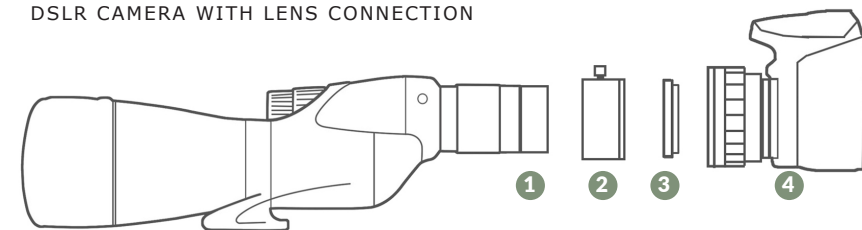
DSLR CAMERA DIRECT BODY CONNECTION



TSN-PA7A DIGISCOPING ADAPTER

1. TSN-PA7A collar screws on to scope accessory thread before inserting eyepiece.
2. Eyepiece
3. TSN-PA7A main adapter unit pushes over eyepiece and fixes to the TSN-PA7A collar.
4. 42mm T2 adapter connects TSN-PA7A adapter to camera body (camera brand specific).
5. DSLR or compact system camera body.

DSLR CAMERA WITH LENS CONNECTION

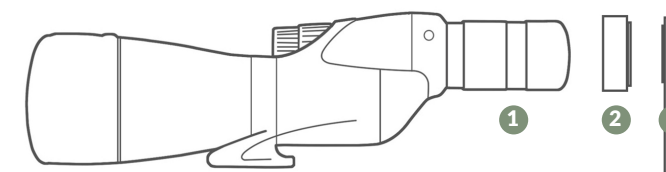


TSN-DA10 DIGISCOPING ADAPTER

1. Eyepiece with eye-relief cap removed and inner collar of TSN-DA10 attached.
2. TSN-DA10 outer collar pushes on to TSN-DA10 inner collar and secures.
3. TSN-AR ring (various thread sizes available) attaches TSN-DA10 adapter to camera lens filter thread.
4. DSLR or compact system camera with lens attached.

Please note: For optimum results use a lens with an approximate fixed focal length of 50mm. Zoom lenses are not suitable.

SMARTPHONE

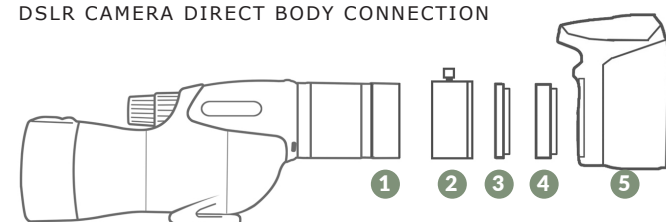


SMARTPHONE ADAPTERS

1. Eyepiece.
2. TSN-AR11WZ adapter ring with 55mm diameter pushes securely on to eyepiece.
3. Smartphone adapter (Universal or dedicated fit) features a 30mm thread which attaches the TSN-AR11WZ adapter ring to the main smartphone adapter body.

TSN-55 PROMINAR

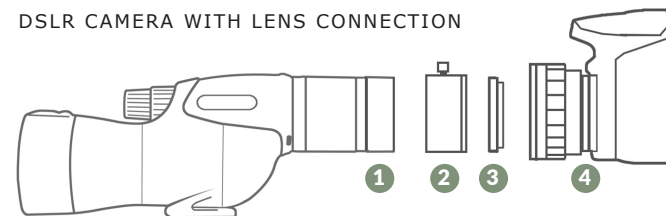
DSLR CAMERA DIRECT BODY CONNECTION



TSN-DA10 DIGISCOPING ADAPTER

1. Eyepiece with eye-relief cap removed and inner collar of TSN-DA10 attached.
2. TSN-DA10 outer collar pushes on to TSN-DA10 inner collar and secures.
3. TSN-AR42GT ring with 42mm thread attaches TSN-DA10 adapter to T2 ring filter thread.
4. 42mm T2 adapter connects TSN-DA10 adapter to camera body (camera brand specific).
5. DSLR or compact system camera body.

DSLR CAMERA WITH LENS CONNECTION

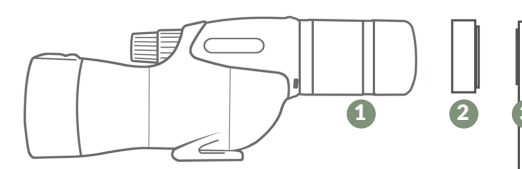


TSN-DA10 DIGISCOPING ADAPTER

1. Eyepiece with eye-relief cap removed and inner collar of TSN-DA10 attached.
2. TSN-DA10 outer collar pushes on to TSN-DA10 inner collar and secures.
3. TSN-AR ring (various thread sizes available) attaches TSN-DA10 adapter to camera lens filter thread.
4. DSLR or compact system camera with lens attached.

Please note: For optimum results use a lens with an approximate fixed focal length of 50mm. Zoom lenses are not suitable.

SMARTPHONE



SMARTPHONE ADAPTERS

1. Eyepiece.
2. TSN-AR11WZ adapter ring with 55mm diameter pushes securely on to eyepiece.
3. Smartphone adapter (Universal or dedicated fit) features a 30mm thread which attaches the TSN-AR11WZ adapter ring to the main smartphone adapter body.

Cross compatible accessories to
elevate the PROMINAR experience.



Eyepieces

High quality interchangeable PROMINAR eyepieces perfectly matched to optimise the pure fluorite crystal objective lens of the spotting scope.



TE-11WZ II

Wide angle zoom eyepiece with ED and field flattener optics.

TSN-99 PROMINAR **30-70x**
TSN-88/66 PROMINAR **25-60x**

Not usable with TSN-55 PROMINAR



TE-80XW

Extreme wide angle eyepiece with ED and field flattener optics.

TSN-99 PROMINAR **40x**
TSN-88/66 PROMINAR **35x**

Not usable with TSN-55 PROMINAR



TSN-EX16

1.6x extender attaches to scope accessory thread.

TSN-99 PROMINAR **112x**
TSN-88/66 PROMINAR **96x**

Not usable with TSN-55 PROMINAR.
Optical zoom quoted when extender is attached to TE-11WZ II eyepiece at maximum zoom.



TSN-AS1-25G
TSN-AS1-25K

Not usable with TSN-55 PROMINAR.

Visit kowaoptic.com to check astro eyepiece compatibility.

Neoprene Case

Perfect-fitting modular case designed to protect PROMINAR spotting scopes. Crafted with premium neoprene, these cases offer exceptional protection.



C-99N

C-99A-N Modular neoprene case for TSN-99A PROMINAR.

C-99S-N Modular neoprene case for TSN-99S PROMINAR.



C-88N

C-88A-N Modular neoprene case for TSN-88A PROMINAR.

C-88S-N Modular neoprene case for TSN-88S PROMINAR.



C-66N

C-66A-N Modular neoprene case for TSN-66A PROMINAR.

C-66S-N Modular neoprene case for TSN-66S PROMINAR.



C-55N

C-55A-N Modular neoprene case for TSN-55A PROMINAR.

C-55S-N Modular neoprene case for TSN-55S PROMINAR.

Filters

Kowa protective filters protect the objective lens from the elements. They are perfectly matched both optically and mechanically to the optics of PROMINAR spotting scopes for optimum performance. Kowa's unique KR coating on the filter actively repels dust, dirt and moisture from collecting on the surface.



TP-105-FT

105mm protective filter for use with TSN-99 PROMINAR.



TP-95-FT

95mm protective filter for use with TSN-88 PROMINAR.



TP-72-FT

72mm protective filter for use with TSN-66 PROMINAR.

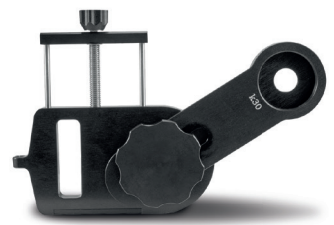


TP-58-FT

58mm protective filter for use with TSN-55 PROMINAR.

Digiscoping Adapters

Easy to use smartphone adapters for quick and convenient connection to Kowa PROMINAR spotting scope eyepieces.



SMARTOSCOPE VARIO

Universal smartphone adapter made from premium materials and highly engineered for perfect alignment.



RP ADAPTER

Rugged dedicated fit adapters for a variety of smartphone models for the most simple connection.



TSN-PA7A

Digiscoping adapters for DLSR and compact system camera bodies. Compatible with full frame, APSC and Micro four third sensors from most camera brands.



TSN-DA10

Digiscoping adapters require additional adapter rings. See below or visit kowaoptic.com for more information.

Adapters & Rings

Kowa adapter rings offer a seamless connection between Prominar spotting scopes and Kowa digiscoping adapters.



TSN-AR11WZ

Smartphone adapter ring with a diameter of 55mm offers a secure and simple push on connection to PROMINAR eyepieces. A 30mm thread connects the adapter ring to Kowa smartphone adapters.



TSN-AR

Adapter rings to connect camera lens filter threads to the Kowa TSN-DA10 digiscoping adapter.

TSN-AR28 28mm
TSN-AR30 30mm
TSN-AR30.5 30,5mm
TSN-AR37 37mm
TSN-AR43 43mm
TSN-AR46 46mm
TSN-AR62 62mm



TSN-CM2

Standard 42mm T2 adapters to connect Kowa TSN-PA7A adapter direct to camera bodies.

TSN-CM2-CE Canon EF mount
TSN-CM2-N Nikon F mount
TSN-CM2-K Pentax K mount
TSN-CM2-M4/3 M4/3 mount
TSN-CM2-SE Sony SE-mount



CV-88A

Eyepiece cap with an added glass protection layer to protect the lens of a PROMINAR eyepiece. Twist up design means eye-relief can still be activated for comfortable viewing.

Additional smartphone accessories available. Visit www.kowaoptic.com for the full line up.

TSN-99 PROMINAR

99mm PURE FLUORITE CRYSTAL SERIES

SPOTTING SCOPE BODY

Objective Lens Effective Diameter:	99mm
Objective Lens Material:	Fluorite crystal and XD lens
Minimum Focusing Distance:	6m
Length (inc eyepiece) 99A / 99S:	433mm / 449mm
Weight (inc eyepiece) 99A / 99S:	2175g / 2200g
Filter thread:	105mm

TE-11WZ II

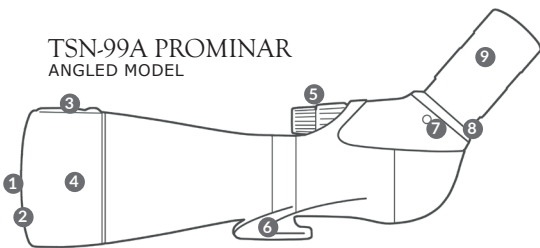
30-70x wide angle zoom eyepiece

Magnification:	30-70x
Subjective field of view (degree):	55-69
Field of view at 1000m:	35-20m
Exit Pupil Diameter:	3.3- 1.4
Relative Brightness:	10.9 - 2.0
Twilight Factor:	54.5 - 83.4
Eye Relief (mm):	17
Weight:	365g

TE-80XW

40x extreme wide angle eyepiece

Magnification:	40x
Subjective field of view (degree):	80
Field of view at 1000m:	39m
Exit Pupil Diameter:	2.5
Relative Brightness:	6.3
Twilight Factor:	62.9
Eye Relief (mm):	17
Weight:	485g



TSN-99S PROMINAR
STRAIGHT MODEL



1. 99mm objective lens
2. 105mm filter thread
3. Aiming site
4. Sun shade
5. Dual focus (quick/fine)
6. Tripod shoe
7. Eyepiece release button
8. Accessory collar
9. Eyepiece

Eyepiece specification when attached to Kowa TSN-99 series.
Specification changes when attached to other spotting scope bodies.

TSN-66 PROMINAR

66mm PURE FLUORITE CRYSTAL SERIES

SPOTTING SCOPE BODY

Objective Lens Effective Diameter:	66mm
Objective Lens Material:	Fluorite crystal
Minimum Focusing Distance:	3.5m
Length (inc eyepiece) 66A / 66S:	365mm / 380mm
Weight (inc eyepiece) 66A / 66S:	1500g / 1520g
Filter thread:	72mm

TE-11WZ II

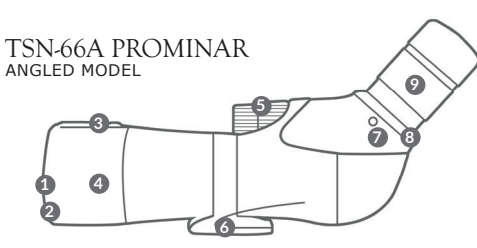
25-60x wide angle zoom eyepiece

Magnification:	25-60x
Subjective field of view (degree):	55-69
Field of view at 1000m:	42-23m
Exit Pupil Diameter:	2.6 - 1.1
Relative Brightness:	6.8 - 1.2
Twilight Factor:	40.6 - 62.9
Eye Relief (mm):	17
Weight:	365g

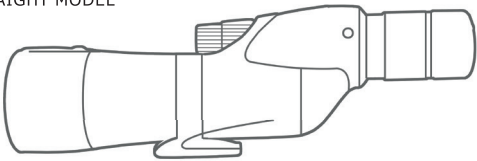
TE-80XW

35x extreme wide angle eyepiece

Magnification:	35x
Subjective field of view (degree):	80
Field of view at 1000m:	45m
Exit Pupil Diameter:	1.9
Relative Brightness:	3.6
Twilight Factor:	48.1
Eye Relief (mm):	17
Weight:	485g



TSN-66S PROMINAR
STRAIGHT MODEL



1. 66mm objective lens
2. 72mm filter thread
3. Aiming site
4. Sun shade
5. Dual focus (quick/fine)
6. Tripod shoe
7. Eyepiece release button
8. Accessory collar
9. Eyepiece

Eyepiece specification when attached to Kowa TSN-66 series.
Specification changes when attached to other spotting scope bodies.

TSN-88 PROMINAR

88mm PURE FLUORITE CRYSTAL SERIES

SPOTTING SCOPE BODY

Objective Lens Effective Diameter:	88mm
Objective Lens Material:	Fluorite crystal
Minimum Focusing Distance:	5m
Length (inc eyepiece) 88A / 88S:	397mm / 411mm
Weight (inc eyepiece) 88A / 88S:	1840g / 1860g
Filter thread:	95mm

TE-11WZ II

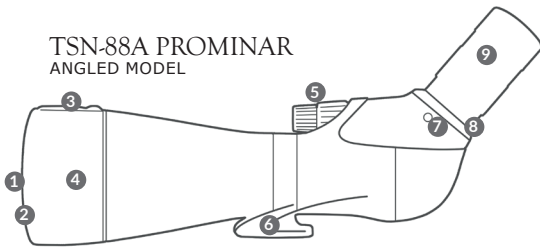
25-60x wide angle zoom eyepiece

Magnification:	25-60x
Subjective field of view (degree):	55-69
Field of view at 1000m:	42-23m
Exit Pupil Diameter:	2.6 - 1.1
Relative Brightness:	6.8 - 1.2
Twilight Factor:	40.6 - 62.9
Eye Relief (mm):	17
Weight:	365g

TE-80XW

35x extreme wide angle eyepiece

Magnification:	35x
Subjective field of view (degree):	80
Field of view at 1000m:	45m
Exit Pupil Diameter:	2.5
Relative Brightness:	6.3
Twilight Factor:	55.5
Eye Relief (mm):	17
Weight:	485g



TSN-88S PROMINAR
STRAIGHT MODEL



1. 88mm objective lens
2. 95mm filter thread
3. Aiming site
4. Sun shade
5. Dual focus (quick/fine)
6. Tripod shoe
7. Eyepiece release button
8. Accessory collar
9. Eyepiece

Eyepiece specification when attached to Kowa TSN-88 series.
Specification changes when attached to other spotting scope bodies.

TSN-55 PROMINAR

55mm PURE FLUORITE CRYSTAL SERIES

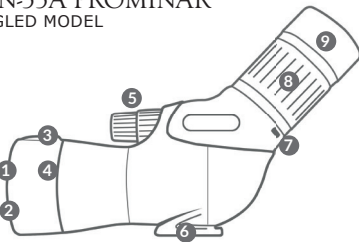
SPOTTING SCOPE BODY

Objective Lens Effective Diameter:	55mm
Objective Lens Material:	Fluorite crystal
Minimum Focusing Distance:	2.8m
Length 55A / 55S:	255mm / 275mm
Weight 55A / 55S:	965 / 960g
Filter thread:	58mm

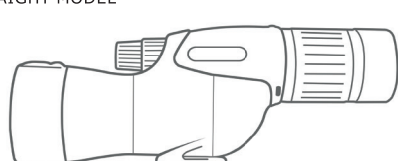
EYEPiece (FIXED ON TO BODY)

Magnification:	17-40x
Subjective field of view (degree):	57-70
Field of view at 1000m:	64-35m
Exit Pupil Diameter:	3.2 - 1.4
Relative Brightness:	10.5 - 1.9
Twilight Factor:	30.6 - 46.9
Eye Relief (mm):	17

TSN-55A PROMINAR
ANGLED MODEL



TSN-55S PROMINAR
STRAIGHT MODEL



1. 55mm objective lens
2. 58mm filter thread
3. Aiming site
4. Sun shade
5. Dual focus (quick/fine)
6. Tripod shoe
7. Eyepiece cap thread holder
8. Eyepiece
9. Eye relief cap

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