

PRODUCT MANUAL

DZOFILM

PAVO
ANAMORPHIC

GNOSIS
MACRO

CATTA
ACE

CATTA
ZOOM

TANGO
ZOOM

VESPID
PRIME

VESPID
RETRO

VESPID
CYBER

PICTOR
ZOOM

LING
LUNG



CREATIVE & DELIGHTED

The spirit of a lens depends on those who manipulate them. Different creators in different fields would generate new value and experience. Young but vigorous DJ, geek of extreme sports, courageous adventurers, cartoonist, five-star chef, aircraft commander etc ...

EFFICIENT

At this moment, it is because the scene through the lens just fits well with our ideal. There is no need to wait or hesitate. Adhering to the spirit of the brand, DZOFILM dedicates to eliminating complications and superfluities in the products and services, leading you to a swift and fast workflow.

PROVEN

Fast fashion would be gone but classics remain permanently. Cine lens, as an object nurtured and cultivated by optical technology, should try to be the best of all possibilities in design. Balancing the harmony between aesthetics and utility, we keep the products compact and versatile. DZOFILM tries to witness and benefit from the test of time freely and easily, no matter at the core or the external.

VITALITY

The concept of DZOFILM is to explore more possibilities and incorporate it into daily filming and thinking. Whether the combination among cine equipments, the interaction between time and space, or the relationship between cinematographer and objects, above of all , could be the next exploration of DZOFILM.

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PAVO ANAMORPHIC 2X

NEUTRAL / BLUE FLARE OPTION
SUPER 35

28 | 32 | 40 | 55 | 75MM T2.1
100MM T2.4



[PARAMETER]

Focal Length	28 mm	32 mm	40 mm	55 mm	75 mm	100 mm
Colour	Space Grey + Black					
Flare Option	Neutral / Blue					
Mount	PL / EF					
Aperture	T2.1-T22					T2.4-T22
Image Circle	φ31.5mm (S35)					
Construction of Optics	15 Elements in 13 Groups	15 Elements in 13 Groups	15 Elements in 14 Groups	14 Elements in 13 Groups	15 Elements in 14 Groups	14 Elements in 13 Groups
Flange Distance	52mm (PL) /44mm (EF)					
Close Focus (from sensor plane)	0.4m/1ft4in	0.4m/1ft4in	0.45m/1ft6in	0.6m/2ft	0.84m/2ft9in	0.95m/3ft1in
Squeeze Factor	2x					
Iris Control	Manual (79°)	Manual (59°)	Manual (58°)	Manual (63°)	Manual (67°)	Manual(76°)
Focus Control	Manual (270°)					
Front Dia.	φ95mm/3.74"					
Length (from lens front to flange plane)	106.3mm/4.19"	105.7mm/4.16"	107.6mm/4.24"	108.4mm/4.26"	126.9mm/4.99"	143.1mm/5.63"
Iris Blade	14	16				
Filter Size	M86					
Gear Pitch	0.8 Mod					
Material	Aluminum Alloy					
Weight (Product)	≈1203g	≈1278g	≈1300g	≈1262g	≈1466g	≈1654g

GNOSIS

VISTA VISION

FOCUSING ON DETAILS REFRAMING MICRO VISION

The 24/32/65/90mm lens allows you to get an incredible amount of details and discover the astonishing image of the microcosm at the minimal focusing distance of 15.5-26cm with a 0.8:1/1:1/1.33:1/1.5:1 magnification ratio respectively.





FOR PROFESSIONAL FILMMAKING AND TACTFUL COLLABORATION

The industry standard front diameter of 114mm is compatible with matte boxes and other accessories, eliminating the need for repeated adjustments when changing lenses and greatly enhancing shooting efficiency.

CINEMATIC IMAGING IN GREAT DETAILS

From the MFD to INF, Gnosis provides excellent image quality with extreme sharpness from the center of frame right out to the edges.

The color rendition is uniformly and naturally clean from in-focus to out-of-focus, presenting a stunning image rich in gradation.





RELIABLE, PRECISE
MECHANICS FOR
SMOOTH CREATION

Precisely control and shift the focus with a 300 degree rotation to get a stable and comfortable performance and perfect your work.

[PARAMETER]

Focal Length	24 mm	32 mm	65 mm	90 mm
Colour	Black			
Mount	LPL/PL/EF			
Aperture	T2.8-T22			
Image Circle	φ46.5mm (VV/FF)			
Construction of Optics	12 Elements in 10 Groups	11 Elements in 9 Groups	11 Elements in 8 Groups	11 Elements in 9 Groups
Flange Distance	44mm (LPL) /52mm (PL) /44mm (EF)			
Close Focus (from sensor plane)	0.155m/6.1in	0.167m/6.6in	0.237m/9.36in	0.258m/10.2in
Max.Mag. Ratio	0.8X	1.0X	1.33X	1.5X
Iris Control	Manual (62°)	Manual (55°)	Manual (67°)	Manual (68°)
Focus Control	Manual (300°)			
Front Dia.	φ114mm			
Length (from lens front to flange plane)	100mm	112mm		
Iris Blade	16			
Filter Size	M105			
Gear Pitch	0.8 Mod			
Material	Aluminum Alloy			
Weight (Product)	≈1265g	≈1460g	≈1447.5g	≈1280.5g

18-35 | 35-80 | 70-135MM T2.9

CATTA ACE

VISTA VISION

VV FORMAT
46.5mm Image Circle

LIGHT AS ALWAYS
Stronger than Ever





CLEAR AS YOU SEE

Even in Wide Open





STUNNING
BREATHING CONTROL

Create Immersive Scenes

[PARAMETER]

Focal Length	18-35 mm	35-80 mm	70-135 mm
Colour	Black		
Mount	PL / EF / LPL		
Aperture	T2.9 - T22		
Image Circle	φ43.5mm	φ46.5mm (VV/FF)	
Construction of Optics	20 Elements in 14 Groups	20 Elements in 15 Groups	17 Elements in 11 Groups
Flange Distance	PL=52mm, EF/ LPL=44mm		
Close Focus (from sensor plane)	0.51m/ 1ft8in	0.74m/ 2ft5in	0.76m/ 2ft6in
Zoom Ratio	1.9X	2.3X	1.9X
Iris Control	Manual (77°)	Manual (75°)	Manual (80°)
Focus Control	Manual (270°)		
Zoom Control	Manual (100°)		
Front Dia.	φ80mm/ 3.15"		
Length (from lens front to flange plane)	179.5mm/ 7.07" (PL), 187.5mm/ 7.38" (EF/LPL)		
Iris Blade	16		
Filter Size	M77		
Gear Pitch	0.8 Mod		
Material	Aluminum Alloy		
Weight (Product)	≈1850g	≈1635g	≈1710g

18-35 | 35-80 | 70-135MM T2.9

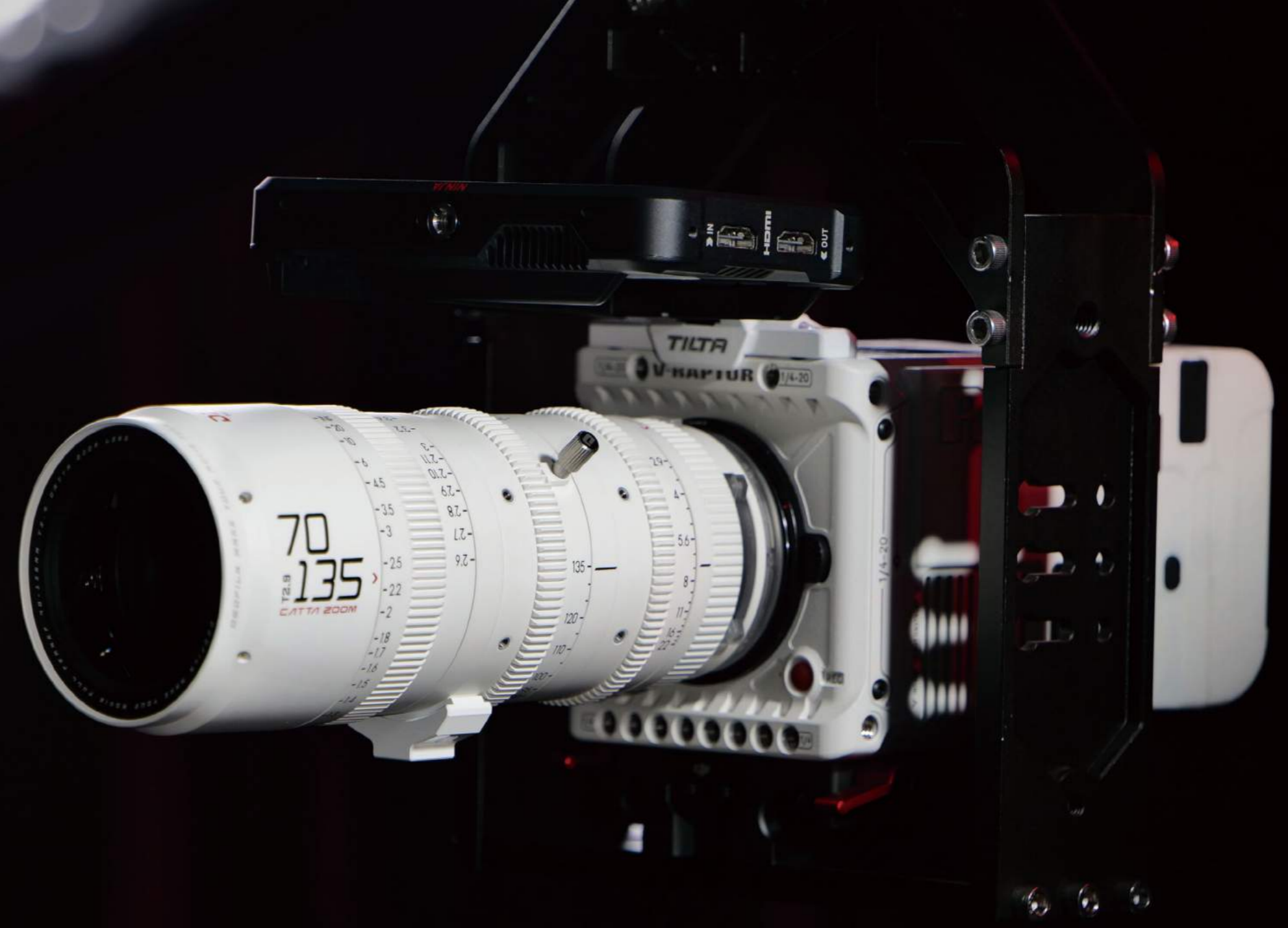
CATTA ZOOM

FULL FRAME

AUTHENTIC COLOR REPRODUCTION

Embraced the design philosophy of natural, original and real, Catta Zoom lenses reproduce the real world on that small yet comprehensive sensor.

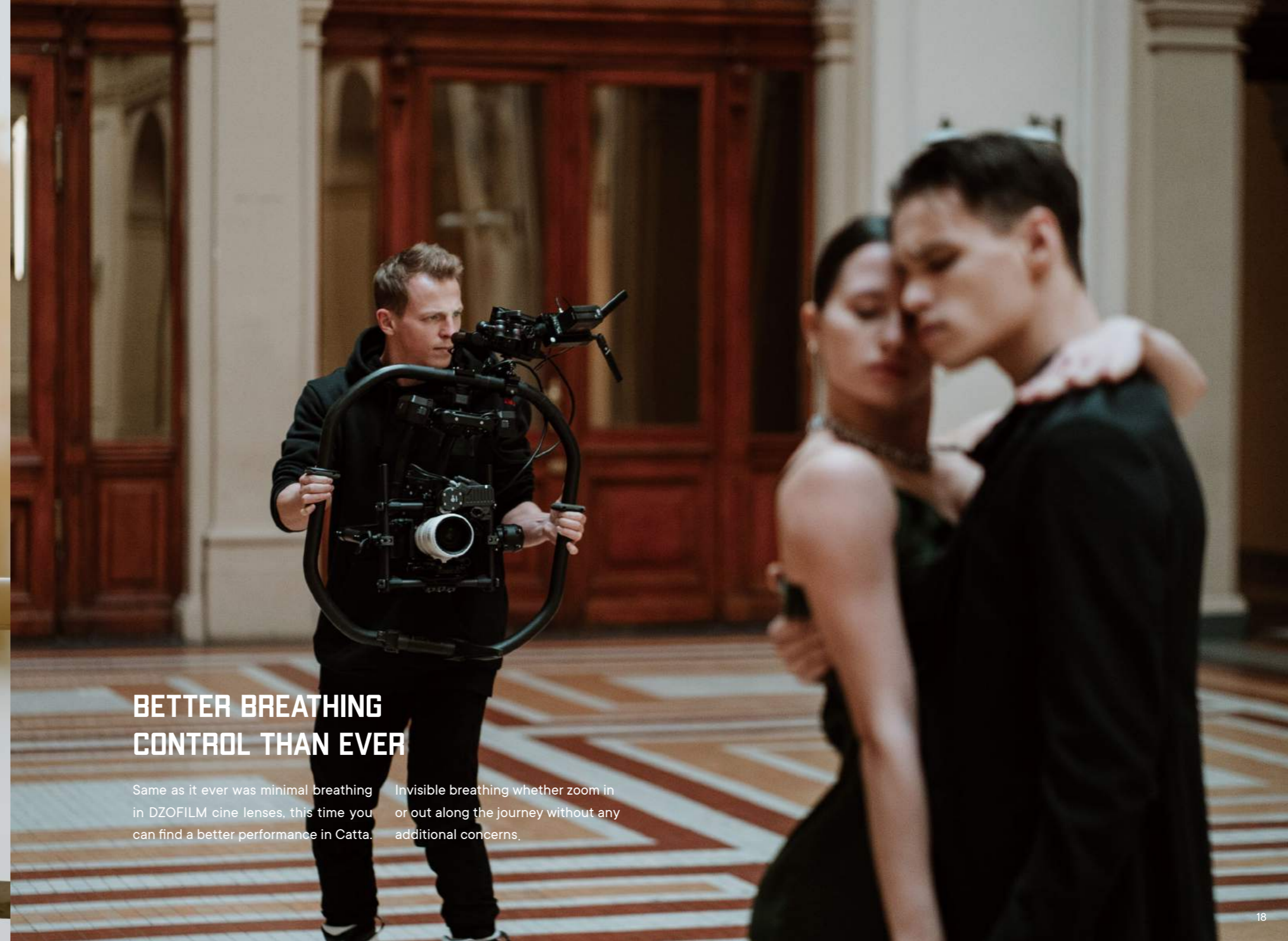
The golden focal lengths of 18-35 / 35-80 / 70-135mm enable cinematographers to create cinematic images without sacrificing time in lens replacing.





FLATTERING SKIN TONE

Comfortable and vivid
reproduction of natural skin tone.
All comes in just right.



BETTER BREATHING CONTROL THAN EVER

Same as it ever was minimal breathing
in DZOFILM cine lenses, this time you
can find a better performance in Catta.

Invisible breathing whether zoom in
or out along the journey without any
additional concerns.



AESTHETIC BOKEH WITH FLUID TRANSITION

Rounded Bokeh emerged from 16 bladed iris, it characterizes exquisite texture and gentle sharpness to realize excellent image quality.



UNIFORM AND CONSISTENT PERFORMANCE

These two lenses are uniform in both mechanics and optics. A perfect combo in shooting videos from wide to long focus. Zero distortion signify the multidimensional sense and can be flattering to the subject.



PARFOCAL DESIGN

Retain focus while zooming.
The parfocal optical design allows for zoom racking without loss of focus. It has dramatically reduced breathing and image shift.

PLUG-IN FILTER UNLOCK THE SECRET

Not only the lens loaded with 77mm detachable front filter to stimulate the unique moment but also the rear plug-in filter adds amusement to the shooting experience. Allowing users to change ND /UV / Streak / Mist filter freely.





RELIABLE
DZOFILM-BUILT

Lighter, stronger.
Catta zoom lenses, provide all you desire.
Always believe in DZOFILM quality.

[PARAMETER]

Focal Length	18-35 mm	35-80 mm	70-135 mm
Colour	Black / White		
Mount	E / RF / L / X / Z		
Aperture	T2.9 - T22		
Image Circle	φ43.5mm (FULL FRAME)		
Construction of Optics	20 Elements in 14 Groups	20 Elements in 15 Groups	17 Elements in 11 Groups
Flange Distance	E=18mm, L/RF=20mm, X=17.7mm, Z=17mm		
Close Focus (from sensor plane)	0.51m/ 1ft8in	0.74m/ 2ft5in	0.76m/ 2ft6in
Zoom Ratio	1.9X	2.3X	1.9X
Iris Control	Manual (77°)	Manual (75°)	Manual (80°)
Focus Control	Manual (270°)		
Zoom Control	Manual (100°)		
Front Dia.	φ80mm/ 3.15"		
Length (from lens front to flange plane)	212.4mm/ 8.36" (RF/L), 214.4mm/ 8.44" (E), 214.7mm/ 8.45" (X), 215.4mm/ 8.48" (Z)		
Iris Blade	16		
Filter Size	M77		
Gear Pitch	0.8 Mod		
Material	PC+GF		
Weight (Product)	≈1680g	≈1532g	≈1597g

TANGO ZOOM

SUPER 35



SEAMLESS INTEGRATION
WITH MOVCAM SERVO UNIT
(OPTIONAL)

The Tango Zoom series offers the ultimate combination of cinema-grade optics and ENG-style functionality. With optional servo compatibility, these lenses can be seamlessly integrated with ENG cameras, enabling remote control of focus, iris and

18-90MM T2.9-T22 | 65-280MM T2.9/4-T22

zoom settings. Unlocking new possibilities for broadcasting, large-scale events, and versatile shooting scenarios. They cater to experienced cinematographers seeking professional-grade performance.

[PARAMETER]

Focal Length	18-90 mm	65-280 mm
Colour	Black	
Mount	PL / EF	
Aperture	T2.9-T22	T2.9/4-T22
Image Circle	φ31.5mm (S35)	
Construction of Optics	24 Elements in 17 Groups	21 Elements in 17 Groups
Flange Distance	52mm (PL) /44mm (EF)	
Close Focus (from sensor plane)	0.7m/2ft3in	1.1m/3ft7in
Zoom Ratio	5x	4.31x
Iris Control	Manual (74.1°)	Manual (73.6°)
Focus Control	Manual (270°)	
Zoom Control	Manual (100°)	
Front Dia.	φ114mm/4.48in	
Length (from lens front to flange plane)	249.1mm/9.8" PL mount 256.4mm/10.1" EF mount	267.1mm/10.5" PL mount 274.4mm/10.8" EF mount
Iris Blade	16	
Filter Size	M105	
Gear Pitch	0.8 Mod	
Material	Aluminum Alloy	
Weight (Product)	≈3539g	≈3962g

21 | 25 | 35 | 40 | 50 | 75 | 100 | 125 MM T2.1
12 | 16 | MACRO 90 MM T2.8

VESPID PRIME

VISTA VISION

CINEMATIC CAPTURING BEYOND FULL FRAME (46.5MM)

Weigh only 725g-940g
Compact and Portable, Convenient
for documentary shooting.

Like a Vespido, nimble and agile,
easy to satisfy different shooting
conditions.



VIGOROUS

Swift and fast, easy to satisfy different shooting conditions, no matter in a single unit or a whole group.



FAITHFUL

YOUR RELIABLE FILMING PARTNER

Negligible breathing effect, creating an immersive scene. Neutral color, fine and soft skin rendering, represent the actual image. A perfect companion between A-roll and B-roll.





APO DESIGN

GENTLE SHARPNESS AND VIVID CLARITY

Appropriate sharpness generates cinematic feeling while expressing organic look and fine details. In accordance with standard of APO, Vespida Prime optimizes chromatic aberration one by one.

PLEASING ROUND BOKEH

16-blade diaphragm design, achieves natural and soft bokeh. Organic and emotional images composed by esthetic transition during focus falling off.



BALANCED

ALL IS JUST TO THE POINT

Balance between modern and slightly vintage. Consistent performance solid construction keeps Vespida Prime functioning even under diverse environment.

[PARAMETER]

Focal Length	12 mm	16 mm	21 mm	25 mm	35 mm	40 mm
Colour	Black					
Mount	PL / EF					
Aperture	T2.8-T22		T2.1-T22			
Image Circle	φ46.5mm (VV/FF)					
Construction of Optics	15 Elements in 10 Groups	14 Elements in 10 Groups	13 Elements in 9 Groups	12 Elements in 11 Groups	11 Elements in 9 Groups	10 Elements in 9 Groups
Flange Distance	52mm (PL) / 44mm (EF)					
Close Focus (from sensor plane)	0.2m/8in	0.25m/10in	0.28m/11in	0.3m/1ft		
Max.Mag. Ratio	/					
Iris Control	Manual (75°)	Manual (50°)	Manual (68°)		Manual (63°)	Manual (68°)
Focus Control	Manual (270°)					
Front Dia.	φ80mm/3.15"					
Length (from lens front to flange plane)	72mm/2.83"	87mm/3.43"		100mm/3.94"	87mm/3.43"	
Iris Blade	10	16				
Filter Size	M77	/	M77			
Gear Pitch	0.8 Mod					
Material	Aluminum Alloy					
Weight (Product)	≈725g	≈930g	≈935g	≈940g	≈834g	≈943g

[PARAMETER]

Focal Length	50 mm	75 mm	90 mm	100 mm	125 mm
Colour	Black				
Mount	PL / EF				
Aperture	T2.1-T22		T2.8-T22	T2.1-T22	
Image Circle	φ46.5mm (VV/FF)				
Construction of Optics	9 Elements in 7 Groups		11 Elements in 9 Groups	9 Elements in 7 Groups	10 Elements in 8 Groups
Flange Distance	52mm (PL) /44mm (EF)				
Close Focus (from sensor plane)	0.46m/1.6ft6in	0.6m/2ft	0.258m/10.2in	0.7m/2ft4in	0.79m/2ft7in
Max.Mag. Ratio	/		1.5X	/	
Iris Control	Manual (58°)	Manual (68°)		Manual (83°)	Manual (84°)
Focus Control	Manual (270°)		Manual (300°)	Manual (270°)	
Front Dia.	φ80mm/3.15"				
Length (from lens front to flange plane)	87mm/3.43"		112mm/4.41"	100mm/3.94"	
Iris Blade	16				
Filter Size	M77				
Gear Pitch	0.8 Mod				
Material	Aluminum Alloy				
Weight (Product)	≈732g	≈865g	≈800g	≈890g	≈924g

VESPID RETRO

VISTA VISION



**GOLDEN COATING
RETRO AESTHETICS**

Special coating techniques meet more possibilities for evocative and stylistic filming. Unconventional anodized aluminum alloy in silver provides a classic and stylish appearance.

16MM T2.8 / 25 / 35 / 50
75 / 100 / 125MM T2.1

GOLDEN COATING, RETRO AESTHETICS

Special coating techniques meet more possibilities for evocative and stylistic filming. Unconventional anodized aluminum alloy in silver provides a classic and stylish appearance.





AMBER HUE, CRAFT ETERNITY

The distinctive amber halation can be creatively controlled for authorial expression. The controllable warm tangerine glow evokes sun-soaked memories, rich in sensual and poetic naturalistic colors, suitable for Arthouse film and Atmospheric film that represents consciousness and dreams.

[PARAMETER]

Focal Length	16 mm	25 mm	35 mm	50 mm	75 mm	100 mm	125 mm
Colour	Silvery						
Mount	PL/EF						
Aperture	T2.8-T22	T2.1-T22					
Image Circle	φ46.5mm (VV/FF)						
Construction of Optics	14 Elements in 10 Groups	12 Elements in 11 Groups	11 Elements in 9 Groups	9 Elements in 7 Groups			10 Elements in 8 Groups
Flange Distance	52mm (PL) /44mm (EF)						
Close Focus (from sensor plane)	0.25m/10in	0.3m/1ft		0.46m/1.6ft6in	0.6m/2ft	0.7m/2ft4in	0.79m/2ft7in
Iris Control	Manual (50°)	Manual (68°)	Manual (63°)	Manual (58°)	Manual (68°)	Manual (83°)	Manual (84°)
Focus Control	Manual (270°)						
Front Dia.	φ80mm/3.15"						
Length (from lens front to flange plane)	87mm/3.43"	100mm/3.94"	87mm/3.43"			100mm/3.94"	
Iris Blade	16						
Filter Size	/	M77					
Gear Pitch	0.8 Mod						
Material	Aluminum Alloy						
Weight (Product)	≈930g	≈940g	≈834g	≈732g	≈865g	≈890g	≈924g

VESPID CYBER

VV / FF

**REAL-TIME
TRANSMISSION**

Focusing and aperture data are
acquired with unique DZOFILM
data interface function.



QUICK SET-UP

Connects DJI Ronin RS3 Pro
without calibration.



THREE GOLDEN FOCAL LENGTHS

COUNTLESS POSSIBILITIES
IN THE FUTURE

35/50/75mm
Stay tuned to see more options
in the future.





OPEN SYSTEM,
EXPAND YOUR POSSIBILITIES

More application scenarios will be supported in the future.

[PARAMETER]

Focal Length	35 mm	50 mm	75 mm
Colour	Black		
Mount	PL / EF		
Aperture	T2.1-T22		
Image Circle	φ46.5mm (VV/FF)		
Construction of Optics	11 Elements in 9 Groups	9 Elements in 7 Groups	
Flange Distance	52mm (PL)/44mm (EF)		
Close Focus (from sensor plane)	0.3m/1ft	0.46m/1.6ft	0.6m/2ft
Iris Control	Manual (63°)	Manual (58°)	Manual (68°)
Focus Control	Manual (270°)		
Front Dia.	φ95mm		
Length (from lens front to flange plane)	97mm		
Iris Blade	16		
Filter Size	M86		
Gear Pitch	0.8 Mod		
Material	Aluminum Alloy		
Interface Type	LEMO (4 PIN) - TYPE C, IP50		
Weight (Product)	≈1150g	≈1000g	≈1150g

12-25 | 14-30 | 20-55 | 50-125 MM T2.8-22

PICTOR ZOOM

SUPER 35

INSPIRE YOUR IMAGINATION

Pictor Zoom 12-25/14-30/20-55/50-125mm T2.8 covers the S35 8K resolution with a constant T2.8 aperture in full focal lengths, bringing you a brilliant image. Parfocal design, negligible breathing, compact and tight

shape with precise control (270° focus rotation angle, standard M0.8 Mod gear pitch), include diversity mount adapter system, together activate the needs of shooting choice.



MINIMAL BREATHING

Thanks to the floating structure,
the breathing of Pictor Zoom lenses
are negligible during focusing and
creating an immersive scene.



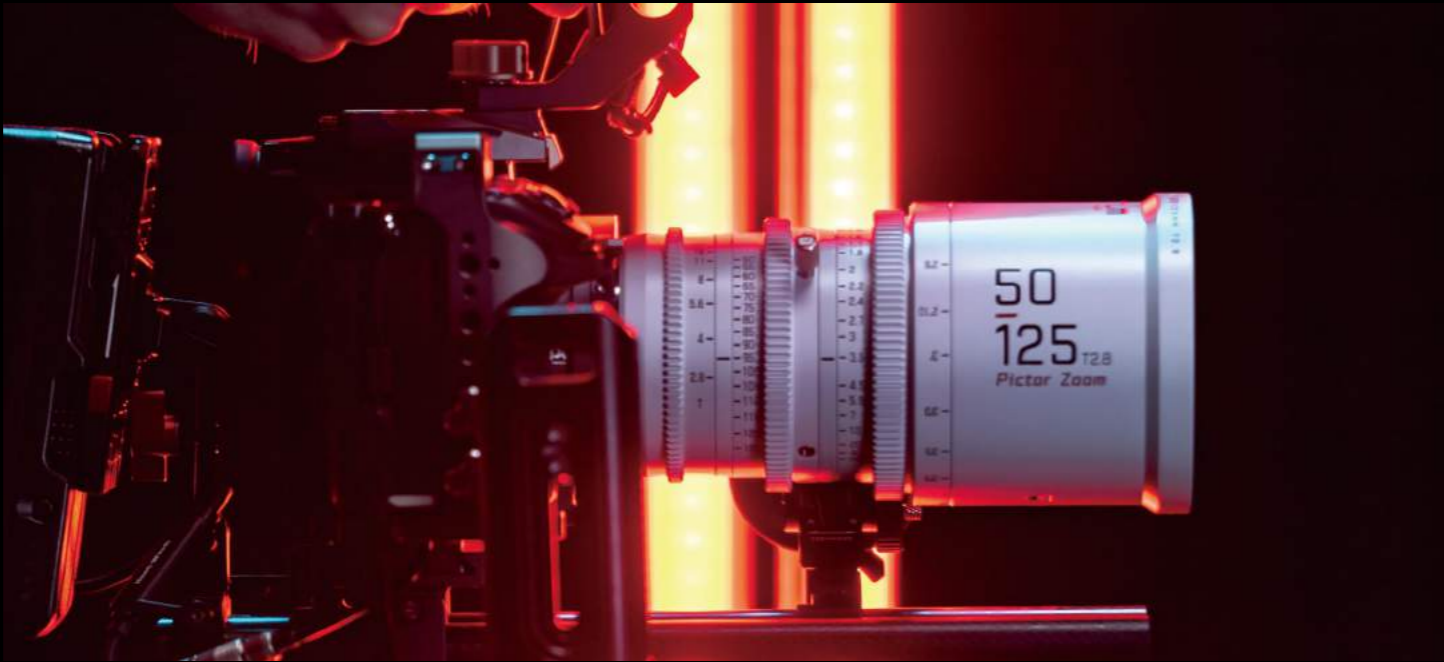
PARFOCAL DESIGN

Center image stays sharp during zooming in or
out. No matter from close-up to wide shot, or
rapidly zoom out to long shot, under parfocal
design, focus keeps still all the way along facilitate
you to release infinite idea freely.



PROFESSIONAL
CINE LENSES WITH
CONCRETE BUILD

DZOFILM is devoted to exploring the aesthetic of film and design of optics. Both mechanics and optics are designed to be compact and versatile, allowing users to enjoy the smooth and precise operation and every shooting moment with Pictor Zoom.



[PARAMETER]

Focal Length	12-25 mm	14-30 mm	20-55 mm	50-125 mm
Colour	Black / White			
Mount	PL / EF			
Aperture	T2.8-T22			
Image Circle	φ31.5mm (S35)			
Construction of Optics	21 Elements in 15 Groups	21 Elements in 17 Groups	18Elements in 15 Groups	18 Elements in 13 Groups
Flange Distance	52mm (PL) / 44mm (EF)			
Close Focus (from sensor plane)	0.4m/1ft4in	0.6m/2ft		0.8m/2ft8in
Zoom Ratio	2.08X	2.14X	2.75X	2.5X
Iris Control	Manual (64.4°)	Manual (61°)	Manual (65°)	Manual (72°)
Focus Control	Manual (270°)			
Zoom Control	Manual (100°)			
Front Dia.	φ95mm/ 3.74"			
Length (from lens front to flange plane)	150mm (PL) 5.9"/ 159mm (EF) 6.26"	173mm (PL) 6.81"/ 181mm (EF) 7.13"	164mm (PL) 6.46"/ 171.9mm (EF) 6.77"	175mm (PL) 6.89"/ 182.9mm (EF) 7.20"
Iris Blade	16			
Filter Size	M86*0.75			
Gear Pitch	0.8 Mod			
Material	Aluminum Alloy			
Weight (Product)	≈1600g	≈1880g	≈1520g	≈1700g



LINGLUNG

PROFESSIONAL M4/3 ZOOM

10-24MM T2.9 / 20-70MM T2.9

As the first model of product in DZOFILM, Linglung series are the cine zoom lenses which are designed for M4/3, covered both 10-24mm and 20-70mm focal length. Professional, compact and tight, the whole metal structure combine parfocal design with negligible breathing, which boosting your shooting experience.

PROFESSIONAL

Precise Film-grade Mechanical Control
Forming "Muscle" for Professional Operation.



PARFOCAL DESIGN

No matter from close-up to wide shot,
Or rapidly zoom out to long shot, Under
parfocal design, focus keeps unchanged
all the way along.



MINIMADL
BREATHING

Near-zero breathing, which allowing for decent expression through images.
DZOFILM Linglung provides users with a high standard and a better experience of lens.

ELABORATE
OPTICAL DESIGN

Smooth and creamy bokeh with clear layer and natural transition 12-pieces blade design generates elegant and round image.
Neutral and natural style objectively reflects the true color of lens.



[PARAMETER]

Focal Length	10-24 mm	20-70 mm
Colour	Black	
Mount	M43	
Aperture	T2.9-T22	
Image Circle	φ21.6mm (M43)	
Construction of Optics	17 Elements in 14 Groups	16 Elements in 12 Groups
Flange Distance	19.2mm±0.3mm	
Close Focus (from sensor plane)	0.61m/2ft	0.79m/2ft7in
Zoom Ratio	2.4X	3.5X
Iris Control	Manual (55°)	Manual (72°)
Focus Control	Manual (270°)	
Zoom Control	Manual (100°)	
Front Dia.	φ80mm/3.15"	
Length (from lens front to flange plane)	148.9mm/5.86"	153.3mm/6.04"
Iris Blade	12	
Filter Size	/	77mm
Gear Pitch	0.8 Mod	
Material	Aluminum Alloy	
Weight (Product)	≈1500g	

MARLIN

1.6X EXPANDER



INCREASES THE FOCAL LENGTH AND MAGNIFIES THE IMAGE CIRCLE BY 1.6X

Converts Super 35 Pictor Zoom lenses to cover Full Frame or Vista Vision. Multiplies focal length by 1.6x with only 1.5 stops light loss.

PL-E/RF/L/LPL/PL



RETAINS OUTSTANDING OPTICAL PERFORMANCE AND OPERABILITY

Maintains superb image quality without decreasing resolution. Marlin enables the use of S35 lenses to compatible with FF and Vista Vision cameras, which facilitates the use of lenses for more possibilities.



A SPECIAL RING ACHIEVES QUICK FLANGE BACK ADJUSTMENT

Minor flange back adjustment through this ring, no need to use shims (Excl. PL-PL, PL-LPL versions). In order to achieve the best image performance, the FBD can be quickly adjusted without removing the lens and camera.

[PARAMETER]

Colour	Black				
Lens Mount	PL				
Camera Lens Mount	PL	LPL	E	RF	L
Magnification	1.6X				
Construction of Optics	5 Elements in 2 Groups				
Material	Aluminum Alloy				
Weight (Product)	≈402.6g	≈450.9g	≈676.6g	≈637.8g	≈636.8g

[COMMON T-STOP CONVERSION]

Aperture Before Using Expander	1.3	1.8	2	2.1	2.8	2.9
Aperture After Using Expander	2.2	3.0	3.4	3.5	4.7	4.9
Formula	$T\text{-stop} = \text{Lens wide open T-stop} \times 2^{1/2 \times \text{light decreased stop}}$					

OCTOPUS

ADAPTER

PL-RF / L / E / DX / X
EF-RF / L / E

Octopus, a kind of smart creature that catches subjects tightly through their tentacles. Inspired by this, the DZOFILM adapter holds the lens to the camera body tightly as an Octopus does and keeps it secure during use.



PRECISE FIT AND SOLID CONNECTION

Active-locking system eliminates play, gap or wiggling when mounted on adapter, no adjustments required.





STRENGTHENED SUPPORT

1/4 Screw Support Design, change the center of gravity from lens mount to adapters. Pure mechanics guarantees durability and stability without performance degradation.



[PARAMETER]

Colour	Black							
Lens Mount	PL				EF			
Camera Lens Mount	RF	E	X	L	DX	RF	E	L
Material	Aluminum Alloy							
Weight (Product)	≈352g	≈390g	≈403g	≈354g	≈512g	≈261g	≈299g	≈259g



CATTA COIN PLUG-IN FILTER

ND SET
BLACK MIST SET
ARTISTIC SET

HIGH-QUALITY DZOFILM DOUBLE-SIDED NANO COATING

DZOFILM double-sided nano coating reduces reflection and flaring.
Coating material: PVD Anti-Fingerprint tablet. The active ingredient is evaporated

to the glass surface to form a hydrophobic and oleophobic nano-coating which can effectively prevent glass surface from fingerprints and retain cleanness.





A RELIABLE
COMPANION WITH
CATTI ZOOM

Original rear filter design, maintains
original clean images without flaring
or ghosting.

[PARAMETER]

Name	ND Set	Black Mist Set	Artistic Set
Specification	ND 0.6 ND 0.9 ND 1.2	Black Mist 1/4 Black Mist 1/8	Blue Streak Yellow Streak Rainbow Streak Rainbow Starlight

KOOP FILTER

REAR FILTER

ENGAGING & VARIABLE

STANDARD SET:
ND 4 / ND 8 / ND 16 / L365 UV

ARTISTIC SET:
Black Mist 1/4 / Streak Filter (Blue) /
DIY Bokeh Filter

Detachable & Magnetic Rear Filters.
No change to weight center and image
quality. Original filter design brings
protection to lens rear and also creates
stylized image.

FOR VESPID PRIME &
CATTI ACE (PL MOUNT) LENSES



L365 UV

Protective barrier for rear element, effectively reduces dust, moisture and scratches. Absorbs UV light and reduces bluish cast of daylight. Diminish the damage from sunlight to sensors. Nano multi-coating prevents loss of light.

ND4 | ND8 | ND16

Control exposure and depth-of-field under various lighting conditions with three degree of ND(4/8/16). Meticulous machining contributes the consistency on filters. Enable even exposure in unbalanced lighting conditions.

BLACK MIST 1/4

Reserve more shadow details while softening the light.



STREAK FILTER (BLUE)

Flexible and controllable, just for your creative filming. Long blue anamorphic streak effect simulated in strong light. Boost the technical sense on the image.



DIY BOKEH FILTER

Unlock the game of Vespida Prime and Catta Ace Zoom (PL mount), and free your creativity. DIY Bokeh, adding flares, lower the sharpness... Magnetic filter frame+ Bokeh Filter, the secret to unique bokeh. Start with D logo, Star, Lighting, Heart and Question Mark filters in the package.



[PARAMETER]

Name	Standard Set	Artistic Set
Specification	ND 4 ND 8 ND 16 L365UV	Blue Streak Black Mist 1/4 DIY Bokeh Filter

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