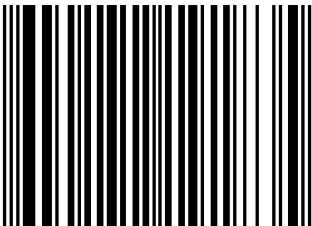
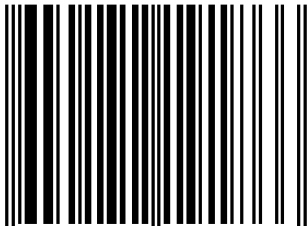
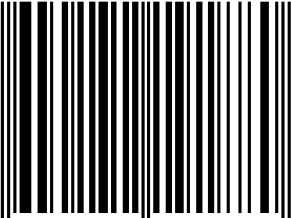
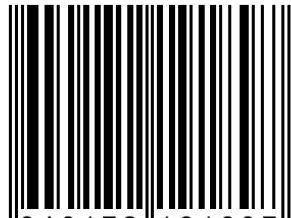


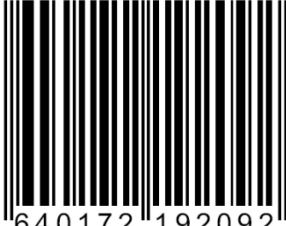
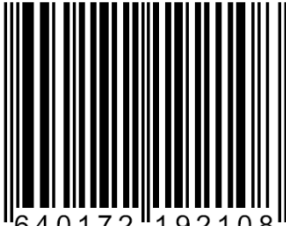
[Irix]

Irix Cine 15mm T2.6



Product series:	Irix Lens	Irix Cine 15mm T2.6 for Canon EF Imperial [IL-C15-EF-I]
Product name:	15mm Cine	
Product code:	IL-C15-EF-I	7 640172 191835 >
Lens mount:	Canon EF	
Version:	Imperial	
EAN code:	7640172191835	
Product series:	Irix Lens	Irix Cine 15mm T2.6 for Canon EF Metric [IL-C15-EF-M]
Product name:	15mm Cine	
Product code:	IL-C15-EF-M	7 640172 191842 >
Lens mount:	Canon EF	
Version:	Metric	
EAN code:	7640172191842	
Product series:	Irix Lens	Irix Cine 15mm T2.6 for MFT Metric [IL-C15-MFT-M]
Product name:	15mm Cine	
Product code:	IL-C15-MFT-M	7 640172 191866 >
Lens mount:	MFT	
Version:	Metric	
EAN code:	7640172191866	

Product series: Irix Lens Product name: 15mm Cine Product code: IL-C15-MFT-I Lens mount: MFT Version: Imperial EAN code: 7640172191859	Irix Cine 15mm T2.6 for MFT Imperial [IL-C15-MFT-I]  7 640172 191859 >
Product series: Irix Lens Product name: 15mm Cine Product code: IL-C15-PL-I Lens mount: PL Version: Imperial EAN code: 7640172191873	Irix Cine 15mm T2.6 for PL-mount Imperial [IL-C15-PL-I]  7 640172 191873 >
Product series: Irix Lens Product name: 15mm Cine Product code: IL-C15-PL-M Lens mount: PL Version: Metric EAN code: 7640172191880	Irix Cine 15mm T2.6 for PL-mount Metric [IL-C15-PL-M]  7 640172 191880 >
Product series: Irix Lens Product name: 15mm Cine Product code: IL-C15-SE-I Lens mount: Sony E Version: Imperial EAN code: 7640172191897	Irix Cine 15mm T2.6 for Sony E Imperial [IL-C15-SE-I]  7 640172 191897 >
Product series: Irix Lens Product name: 15mm Cine Product code: IL-C15-SE-M Lens mount: Sony E Version: Metric EAN code: 7640172191903	Irix Cine 15mm T2.6 for Sony E Metric [IL-C15-SE-M]  7 640172 191903 >
Product series: Irix Lens Product name: 15mm Cine Product code: IL-C15-Z-M Lens mount: Nikon Z Version: Metric	Irix Cine 15mm T2.6 for Nikon Z Metric [IL-C15-Z-M]  7 640172 192085 >

EAN code:	7640172192085	
Product series:	Irix Lens	Irix Cine 15mm T2.6 for Canon RF Metric [IL-C15-RF-M]  7 640172 192092 >
Product name:	15mm Cine	
Product code:	IL-C15- RF-M	
Lens mount:	Canon RF	
Version:	Metric	
EAN code:	7640172192092	
Product series:	Irix Lens	Irix Cine 15mm T2.6 for L-mount Metric [IL-C15-L-M]  7 640172 192108 >
Product name:	15mm Cine	
Product code:	IL-C15- L-M	
Lens mount:	L-mount	
Version:	Metric	
EAN code:	7640172192108	
Product series:	Irix Lens	Irix Cine 15mm T2.6 for Nikon Z Imperial [IL-C15-Z-I]  7 640172 192115 >
Product name:	15mm Cine	
Product code:	IL-C15- Z-I	
Lens mount:	Nikon Z	
Version:	Imperial	
EAN code:	7640172192115	
Product series:	Irix Lens	Irix Cine 15mm T2.6 for Canon RF Imperial [IL-C15-RF-I]  7 640172 192122 >
Product name:	15mm Cine	
Product code:	IL-C15- RF-I	
Lens mount:	Canon RF	
Version:	Imperial	
EAN code:	7640172192122	
Product series:	Irix Lens	Irix Cine 15mm T2.6 for L-mount Imperial [IL-C15-L-I]  7 640172 192139 >
Product name:	15mm Cine	
Product code:	IL-C15- L-I	
Lens mount:	L-mount	
Version:	Imperial	
EAN code:	7640172192139	

Irix Cine 15mm T2.6



Irix Cine 15mm T2.6 is an ultra wide-angle **8K-ready** cinema lens. The combination of **high light transmission** (T2.6) with the possibility of using **filters** makes this product ideally suited to a variety of lighting conditions. The lens comes in metric or imperial, and is available in Canon EF, Canon RF, Sony E, Nikon Z, L-mount, Arri PL and MFT mounts.

Irix Cine 15mm T2.6 features:

- full frame sensor coverage
- high light transmission (T2.6)
- Ultra HD 8K-ready
- ultra wide angle field of view
- compact and lightweight construction
- very low focus breathing
- sealed construction
- front diameter - 95mm
- magnetic mounting system (MMS)
- detachable lens hood
- compatible with follow focus systems
- engraved markings filled with UV-paint

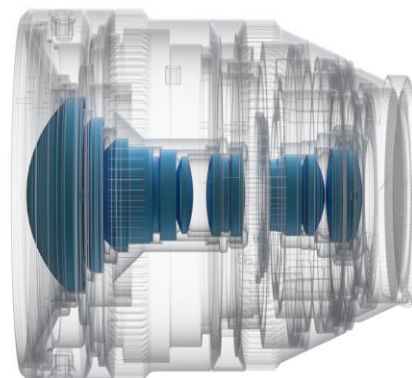


- adapter ring for easier focusing
- the possibility of mounting an additional lens support foot
- front filter thread 86 x 1.0 mm

Optical Properties

The lens is made with the highest quality optics. The entire structure consists of **15 elements** arranged in **11 groups (3 HR lenses, 2 ED and 2 ASPs)**. The precise construction of the lens ensures incredible optical properties and image sharpness, vivid colors and an almost complete absence of distortions, which is an extremely rare property of lenses this wide.

The lens aperture is made of **9 rounded blades**, ensuring a pleasant background blur and smooth adjustment of the T value from **T2.6 to T22**. In addition, lens breathing has been reduced to a minimum.



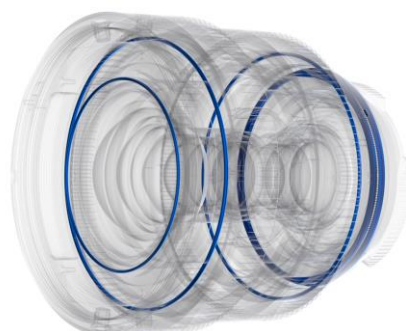
Functionality and Innovation

Irix Cine 15mm T2.6 is equipped with a 180-degree ring that allows accurate rotation and precise and quiet focus pulling. Markings on the lenses are available in metric and imperial versions, meaning users are not forced to change their habits.

An innovative solution used in all Irix Cine lenses is the **adaptive ring**, which adds to the lens' overall ergonomics; both in manual sharpening and also when using follow-focus mechanisms. Irix Cine 15mm is small lightweight as well. All Irix cine lenses have approximate dimensions and weight, which allow quick and trouble-free setup changes without needing to overhaul the rest of the film set. The lens is equipped with a **magnetic mounting system (MMS)**, which connects accessories, such as lens hoods (included in the kit).

Ready for any weather conditions

The solid and durable construction of the Irix Cine 15mm guarantees work in any environment. The lens is sealed in **4 key places**, which allows you to work regardless of



weather conditions, rain, sand, and dust. Engraved markings on the lens have been filled with paint reacting to UV light, thanks to which filming in difficult lighting conditions becomes much easier. In addition, the lens allows the use of filters, so that work in bright environments becomes much simpler.

Cinema Standard

Irix Cine 15mm was designed in accordance with the standards of the professional film industry, being the result of traditional and modern solutions. Irix Cine 15mm has a front diameter size of **95mm** and **Mod 0.8** rings, which ensure compatibility with most accessories available on the market.

Available mounts

Canon EF | Sony E | Arri PL | MFT | Nikon Z | Canon RF | L-mount



Technical data:

Image coverage		full frame (43.3 mm)
Focal length		15 mm
Aperture range (T)		T2.6 ~ T22
Number of iris blades		9 (rounded shape)
Minimum focusing distance		0,25 m (9,84")
Focus ring	rotation angle	180°
	gear pitch	0.8 M
	number of teeth	117
	distance scale	Metric or imperial
Aperture ring	rotation angle	75°
	gear pitch	0.8 M
	number of teeth	110
Viewing angle (horizontal)	Full Frame	100°
	S-35mm 1.39x	79,4°
	APS-C 1.53x	76,5°
	APS-C 1.62x	73°
	MFT 2.0x	59,9°
Front filter thread		86 x 1.0 mm
Weather sealing		4 rubber o-rings (PL 3 rubber o-rings)
Front diameter		95 mm
Markings		laser engraved, UV reactive
Dimensions (L x D) (without accessories)	Canon RF	115x95 mm
	Nikon Z	119x95 mm
	L-mount	115x95 mm
	Canon EF - mount	89 x 95 mm
	Sony E mount	115 x 95 mm
	Arri PL mount	88 x 95 mm
	MFT mount	113 x 97 mm
Weight	Canon RF	969,4 g

	Nikon Z	980,8 g
	L-mount	961,8 g
	Canon EF - mount	895g
	Sony E mount	960
	Arri PL mount	915 g
	MFT mount	950 g
Included accessories	Lens hood	1 pc
	Front lens cap	1 pc
	Rear lens cap	1 pc
	Lens support foot 1/4"	1 pc