

VISUAL **IMPACT** n o r t h e r n

Lenses

Listed below are some of the current/most popular camera lenses on the market. If you can't find what you're looking for on the list below, get in touch and we can put a quote together for you.

Please call or email for the latest pricing.



Optimo Primes



Key Features:

- 12 prime lenses ranging from 18mm to 200mm
- Compact & lightweight
- Full Frame sensor coverage
- Max. apertures ranging between T1.8 & T2.2
- PL mount
- Provide metadata (Cooke-i)
- Interchangeable iris blades, user configurable for bokeh

Optimo Ultra 12X



Key Features:

- Next generation 12x Cine Zoom
- Interchangeable rear elements
- FF/VV: 36-435mm / T4.2
- S35: 24-290mm / T2.8
- U35: 23-320mm / T3.1
- PL mount

Optimo Ultra Compact



Key Features:

- 2 lens options - Standard & Wide
- Standard - FF/VV: 37-102mm, T2.9 / U35: 28-76mm, T2.2
- Wide - FF/VV: 21-56mm, T2.9 / U35: 16-42mm, T2.2
- Interchangeable rear elements
- PL mount

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EZ Series



Key Features:

- 3 lens options - Standard (EZ-1), Wide (EZ-2) & Tele (EZ-3)
- EZ-1 - FF/VV: 45-135mm, T3.0 / S35: 30-90mm, T2.0
- EZ-2 - FF/VV: 22-60mm, T3.0 / S35: 15-40mm, T2.0
- EZ-3 - FF/VV: 68-250mm, T3.5-T4.5 / S35: 45-165mm, T2.3-T3.0
- Interchangeable rear elements
- PL mount

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ARRI



Signature Primes

Key Features:

- 16 prime lenses ranging from 12mm to 280mm
- Large-format sensor coverage
- Max. apertures ranging between T1.8 & T2.8
- LPL mount
- Warm, smooth skin tones
- Stunning bokeh



Signature Zooms

Key Features:

- 4 zoom lenses ranging from 16-32mm to 65-300mm
- Large-format sensor coverage
- Max. aperture T2.8 across the range
- LPL mount
- Warm, smooth skin tones
- Stunning bokeh



Master Primes

Key Features:

- 17 prime lenses ranging from 12mm to 150mm (including 100mm macro)
- Super35 sensor coverage
- Max. aperture T1.3 across the range (T2.0 on 100mm macro lens)
- PL LDS mount
- No geometric distortion
- Virtually no breathing



Master Anamorphics

Key Features:

- 9 anamorphic lenses ranging from 28mm to 180mm
- Super35 sensor coverage
- Max. aperture T1.8 across the range (T2.8 on 180mm)
- PL LDS mount
- Achieve 4 different looks per lens with the Master Anamorphic Flare Set (sold separately)
- Low distortion, cinematic bokeh, beautiful skin tones and precise colour rendition

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Anamorphic Ultra-Wide Zoom

Key Features:

- 19-36mm ultra-wide zoom lens
- Super35 sensor coverage
- Max. aperture T4.2
- PL LDS mount
- Very low distortion
- Virtually no image breathing

Ultra-Wide Zoom



Key Features:

- 9.5-18mm ultra-wide zoom lens
- Large-format sensor coverage
- Max. aperture T2.9
- PL LDS mount
- Very low distortion
- Virtually no image breathing

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Canon



Sumire Prime Lenses

Key Features:

- 14mm, 20mm, 24mm, 35mm, 50mm, 85mm & 135mm focal lengths available
- PL Mount
- Cover Full Frame sensors
- T1.3 to T3.1
- Unified warm colour tone



CN-R Prime Lenses

Key Features:

- 14mm, 20mm, 24mm, 35mm, 50mm, 85mm & 135mm focal lengths available
- RF Mount
- Cover Full Frame sensors
- T1.3 to T3.1
- Unified warm colour tone



CN-E20-50mm T2.4 L F/FP

Key Features:

- 20-50mm focal range
- Interchangeable EF & PL Mount
- Covers Full Frame sensors
- T2.4 constant max. aperture
- Supports Cooke/i Technology & Zeiss eXtended Data protocols
- Flange back adjustment, for back and front focus



CN-E45-135mm T2.4 L F/FP

Key Features:

- 45-135mm focal range
- Interchangeable EF & PL Mount
- Covers Full Frame sensors
- T2.4 constant max. aperture
- Supports Cooke/i Technology & Zeiss eXtended Data protocols
- Flange back adjustment, for back and front focus

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CN-E31.5-95mm T1.7 L S/SP

Key Features:

- 31.5-95mm focal range
- Interchangeable EF & PL Mount
- Covers Super35 sensors
- T1.7 constant max. aperture
- Supports Cooke/i Technology & Zeiss eXtended Data protocols
- Flange back adjustment, for back and front focus



CN20x50 IAS H

Key Features:

- Ultra-telephoto Cine Servo lens
- 50-1000mm focal range (75-1500mm with built-in 1.5x extender)
- EF or PL Mount
- Covers Full Frame & Super35 sensors
- T5.0 max. aperture
- Supports Cooke/i Technology (PL mount version only) & EF mount communication
- Detachable drive unit



CN10x25 IAS S

Key Features:

- Telephoto Cine Servo lens
- 25-250mm focal range (37.5-375mm with built-in 1.5x extender)
- EF or PL Mount
- Covers Full Frame & Super35 sensors
- T2.95 max. aperture
- Supports Cooke/i Technology (PL mount version only) & EF mount communication
- Detachable drive unit



CN8x15 IAS S

Key Features:

- Wide-angle Cine Servo lens
- 15-120mm focal range (22.5-180mm with built-in 1.5x extender)
- EF or PL Mount
- Covers Full Frame & Super35 sensors
- T2.95 max. aperture
- Supports Cooke/i Technology & Zeiss eXtended Data protocols (PL mount version only) & EF mount communication
- Detachable drive unit

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CN-E70-200mm T4.4 L IS

Key Features:

- Compact Cine Servo lens
- 70-200mm focal range (140-400mm with built-in 2x extender)
- EF Mount
- Covers Super35 sensors
- T4.4 max. aperture
- 3 modes of Image Stabilisation
- Optional servo grip
- Flange back adjustment



CN-E18-80mm T4.4 L IS KAS S

Key Features:

- Compact Cine Servo lens
- 18-80mm focal range
- EF Mount
- Covers Super35 sensors
- T4.4 max. aperture
- 3 modes of Image Stabilisation
- Optional servo grip
- Flange back adjustment

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SP3



Key Features:

- 25, 32, 50, 75 & 100mm focal lengths available
- T2.4 aperture across the range
- Full Frame coverage (S35 compatible)
- E-Mount as standard; interchangeable with, RF, L & M mounts
- Dual focus scales
- Colour-matched to Panchro/i Classic series lenses

S8/i FF



Key Features:

- 18, 25, 27, 32, 35, 40, 50, 65, 75, 100 & 135mm lenses currently available (5 more to come in 2024)
- Full Frame coverage
- PL or LPL mount
- T1.4 across the majority of the range
- All lenses are colour-matched for uniformity
- /i Technology enables cameras to record key lens metadata

Varotal/i FF



Key Features:

- 19-40, 30-95 & 85-215mm zoom focal length available
- Full Frame coverage
- PL mount
- T2.9 across the range & at all focal lengths
- Colour-matched to the S7/i & S8/i range
- /i Technology enables cameras to record key lens metadata

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Panchro/i Classic FF & S35



Key Features:

- 18, 21, 25, 27, 32, 40, 50, 65 (Macro), 75, 100, 135 & 152mm focal lengths available
- T2.2-T3.0 apertures
- Available in Full Frame & S35
- PL mount
- /i Technology enables cameras to record key lens metadata

Anamorphic/i FF



Key Features:

- 32, 40, 50, 75, 85 (Macro), 100, 135 & 180mm focal lengths available
- T2.3-T2.9 apertures
- Full Frame sensor coverage
- PL/LPL mount options
- 1.8x squeeze factor
- /i Technology enables cameras to record key lens metadata

Anamorphic/i S35



Key Features:

- 25, 32, 40, 50, 65 (Macro), 75, 100, 135, 180 & 300mm focal lengths available
- T2.3-T3.5 apertures
- PL mount
- S35 sensor coverage
- 2x squeeze factor (in 2.4:1 aspect ratio)
- /i Technology enables cameras to record key lens metadata

Macro/i FF



Key Features:

- 60, 90, 150mm focal lengths available
- T2.5 across the range
- Full Frame coverage
- PL or LPL
- /i Technology enables cameras to record key lens metadata

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SONY

FE 12-24mm F2.8 GM



Key Features:

- Full-Frame coverage
- Ultra-wide angle zoom lens
- Nano AR Coating to suppress flare & ghosting
- Linear Motors offer fast, precise & quiet AF

FE 16-35mm F2.8 GM II



Key Features:

- Full-Frame coverage
- Wide-angle zoom lens
- Nano AR Coating II to suppress flare & ghosting
- XD Linear Motors offer fast, precise & quiet AF

FE 24-70mm F2.8 GM II



Key Features:

- Full-Frame coverage
- Standard zoom lens
- Nano AR Coating II to suppress flare & ghosting
- XD Linear Motors offer fast, precise & quiet AF

FE 70-200mm F2.8 GM OSS II



Key Features:

- Full-Frame coverage
- Telephoto zoom lens
- Superb close-up performance
- Nano AR Coating II to suppress flare & ghosting
- XD Linear Motors offer fast, precise & quiet AF

FE 100-400mm F4.5-5.6 GM OSS



Key Features:

- Full-Frame coverage
- Super-Telephoto zoom lens
- Nano AR Coating to suppress flare & ghosting
- Linear Motors offer fast, precise & quiet AF

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FE 24mm F1.4 GM

Key Features:

- Full-Frame coverage
- Wide-angle prime lens
- Direct Drive SSM for quiet & precise AF



FE 35mm F1.4 GM

Key Features:

- Full-Frame coverage
- Medium wide-angle prime lens
- Nano AR Coating II to suppress flare & ghosting
- XD Linear Motors offer fast, precise & quiet AF



FE 50mm F1.2 GM

Key Features:

- Full-Frame coverage
- Medium close-up prime lens
- Nano AR Coating II to suppress flare & ghosting
- XD Linear Motors offer fast, precise & quiet AF



FE 85mm F1.4 GM

Key Features:

- Full-Frame coverage
- Close-up prime lens
- Nano AR Coating II to suppress flare & ghosting



FE 100mm F2.8 STF GM OSS

Key Features:

- Full-Frame coverage
- Mid-telephoto prime lens
- Nano AR Coating II to suppress flare & ghosting
- Direct Drive SSM for quiet & precise AF



FE 135mm F1.8 GM

Key Features:

- Full-Frame coverage
- Telephoto prime lens
- Nano AR Coating II to suppress flare & ghosting
- XD Linear Motors offer fast, precise & quiet AF

