

FUJIFILM X-SERIES

NEW

X-T30



The FUJIFILM X-T30 combines a sleek mirrorless camera with next-generation image-making technology to meet the ever-increasing needs of content creators, regardless of their skill level. Boasting a new 26.1MP APS-C X-Trans CMOS 4 sensor and X-Processor 4 Quad-Core CPU, the X-T30 provides beginners, advanced amateurs, and professionals with fast auto-focus, strong face detection, and power to create high-resolution stills with notable sharpness and clarity. Combined with its increased sensitivity range up to ISO 51200 and the ability to record 10-bit, 4:2:2 DCI 4K video through the camera's HDMI port, the X-T30 is truly the perfect camera for releasing your creativity.

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16619011	X-T30 Body, Black.....	899.95	809.96
_____	X16619920	X-T30 & XF18-55mmF2.8-4 R Lens Kit, Black.....	1,299.95	1,169.96
_____	X16619205	X-T30 and XC15-45mmF3.5-5.6 OIS PZ Lens Kit, Black.....	999.95	899.96
_____	X16618380	X-T30 Body, Silver.....	899.95	809.96
_____	X16619786	X-T30 & XF18-55mmF2.8-4 R Lens Kit, Silver.....	1,299.95	1,169.96
_____	X16619061	X-T30 & XC15-45mmF3.5-5.6 OIS PZ Lens Kit, Silver.....	999.95	899.96
_____	X16619645	X-T30 Body, Charcoal Silver.....	899.95	809.96
_____	X16620060	X-T30 & XF18-55mmF2.8-4 R Lens Kit, Charcoal Silver.....	1,299.95	1,169.96
_____	X16619346	X-T30 & XC15-45mmF3.5-5.6 OIS PZ Lens Kit, Charcoal Silver.....	999.95	899.96

X-T3



Launching X Series mirrorless digital cameras into its fourth generation, the FUJIFILM X-T3 features an all-new back-illuminated 26.1MP X-Trans CMOS 4 sensor and X-Processor 4 processor. Delivering superb image quality, dramatic AF performance, excellent tracking performance of fast-moving subjects and blackout-free burst shooting, the X-T3 is also the first APS-C mirrorless camera capable of 4K/60P 10bit recording to meet the needs of professional videographers.

- 26.1MP X-Trans CMOS 4 Sensor with primary color filter
- X-Processor 4 Image Processing Engine
- High-precision, 0.5-inch, 3.69 million dot OLED color viewfinder
- Robust magnesium alloy body
- Continuous Shooting
- Movie Recording (using a card with the UHS Speed Class 3 or higher)
- LCD Monitor
- Bluetooth® Ver. 4.2 low energy technology
- 16 Film Simulation Modes



QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16588509	X-T3 Body, Black.....	1,499.95	1,349.96
_____	X16589058	X-T3 Body, Silver.....	1,499.95	1,349.96
_____	X16588640	X-T3 Body with XF18-55mm Lens Kit, Black.....	1,899.95	1,709.96
_____	X16589199	X-T3 Body with XF18-55mm Lens Kit, Silver.....	1,899.95	1,709.96
_____	X16588781	X-T3 Vertical Battery Grip VG-XT3.....	329.99	263.99
_____	X16588860	X-T3 Bottom Leather Case BLC-XT3.....	89.99	71.99
_____	X16588884	X-T3 Metal Hand Grip MHG-XT3.....	129.99	103.99
_____	X16588901	X-T3 Cover Kit CVR-XT3.....	10.99	7.81
_____	X16588913	Remote Release RR-100	39.99	23.99
_____	X16588937	Battery Charger BC-W126S.....	49.99	34.05

XF10



A premium compact digital camera with a high quality FUJINON 18.5mmF2.8 fixed lens. Weighing only 280g, the XF10 combines simple touchscreen operation with superior image quality and versatile settings in a pocket-sized body, making it the perfect companion for photo enthusiasts and smartphone users alike. The XF10 has wide dynamic range and produces sharp, high resolution images. Combined with Fujifilm's proprietary color reproduction technology, its 24.2 megapixel APS-C sized sensor allows the XF10 to produce high quality images in a wide range of settings. In addition, both 4K movie and Full HD high speed video are available on the XF10.

The first X Series camera to offer the new "SQUARE MODE," which allows users to switch to a 1:1 format with a single flick of the touchscreen, the XF10 is built for on-the-go usability. In addition, the XF10 offers 11 unique FUJIFILM Film Simulations and 19 Advanced Filters, providing photographers with the ability to enhance their creativity. The camera introduces two new Advanced Filters – "Rich & Fine" and "Monochrome [NIR]" – to easily add artistic flair or film-like color tones to photos.

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16583224	XF10 Digital Camera, Black.....	499.95	449.96
_____	X16583432	XF10 Digital Camera, Champagne Gold.....	499.95	449.96

Dealers receive a 7% quarterly back end rebate on Fuji X-Series Compact System Camera Bodies and Kits, 12% quarterly back end rebate on X-Series Lenses and 10% quarterly back end rebate on Fuji X-Series Compact Cameras, if they adhere to Fujifilm's MAP policy and account is current with Argraph. Dealer must agree to Fujifilm MAP policy & be approved by Fujifilm for X-Series purchases. Dealer must be in good standing with MAP compliance.

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FUJIFILM X-SERIES

X-T2

The FUJIFILM X-T2 is the ultimate mirrorless digital camera. The X-T2 is a splash-resistant premium interchangeable lens camera with a large OLED electronic viewfinder (EVF). The X-T2 houses the latest generation 24.3MP X-Trans CMOS III with an APS-C sensor with no low-pass filter, boasting the highest performance in the history of X Series. The new X-T2 produces crisp image resolution comparable to that of cameras equipped with larger sensors and higher pixel counts, all in a more compact and classically-designed body.



- 24.3MP X-Trans CMOS III Sensor
- Dust and moisture-resistant body with approximately 63 points of weather sealing; Freeze resistance to 14°F
- X-Processor Pro
- High-precision 0.48-inch, 2.36 million dot OLED viewfinder
- Full 4K 3840x2160 30P/25P/24P shooting (Using a card with the UHS Speed Class 3 or higher)
- Four different display modes: Full, Normal, Dual and Vertical
- Tempered glass 1.04 million dot high-precision 3" tilting LCD monitor with three-directional tilt
- Digital Split Image and Focus Highlight Peaking
- Wi-Fi and remote camera operation
- ISO200 - 6400, extended ISO 100, 12800, 25600, Auto(maximum ISO setting from ISO 400 – ISO6400 available) with High ISO 51200 setting
- Lens Modulation Optimizer technology maximizes each lens' performance
- In-camera RAW converter
- Die-cast magnesium body provides a sturdy and durable, while compact and lightweight design
- Two command dials and six Function buttons for instant control and customization
- Interval timer shooting for Time Lapse photography is available with intervals of 1 second to 24 hours and up to 999 frames
- Advanced filters and Film Simulations, including ACROS

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16519247	X-T2 Body, Black.....	1,599.95..	1,439.96
_____	X16519314	X-T2 Body and XF18-55mm Lens Kit, Black.....	1,899.95..	1,709.96
_____	X16520882	X-T2 Body, Graphite Silver Edition.....	1,799.95..	1,619.96

X-T20

The compact and lightweight FUJIFILM X-T20 comes with an updated sensor and processor, a reworked AF algorithm, and a tilting touchscreen LCD monitor. The X-T20 also has exciting video functionality and is capable of capturing 4K movies with Fujifilm's popular Film Simulation modes.



- 24.3MP X-Trans™ CMOS III, an APS-C sensor with no low-pass filter
- X-Processor Pro high-speed image processing engine
- 5.0fps live-view shooting, start-up time of 0.4sec., shutter time lag of 0.050sec. and shooting interval of 0.25sec.
- Easy operability for still photography
 - o Tilting touchscreen panel for operation at almost any angle
 - o Auto mode selector for fully-automatic Advanced SR Auto mode
 - o Exposure Compensation Dial has C position for exposure compensation up to ±5 stops
- AF-C Custom Settings for moving subjects
 - o Features AF-C Custom Settings where you can choose from five AF-C presets according to the way your chosen subject is moving. The AF algorithm has been revised for improved accuracy, resulting in a dramatic improvement when tracking a moving subject in the AF-C mode.
- Strong Video features
 - o The X-T20 adds a Video option to the Drive Dial and can produce Full HD and 4K video using the X Series' famous Film Simulation effects (including ACROS). You can output recorded video to an external monitor via the HDMI port and input audio from an external microphone.

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16542490	X-T20 Body, Black.....	699.95.....	629.96
_____	X16542359	X-T20 Body, Silver.....	699.95.....	629.96
_____	X16542751	X-T20 Body with XF18-55mm Lens Kit, Black.....	999.95.....	899.96
_____	X16542622	X-T20 Body with XF18-55mm Lens Kit, Silver.....	999.95.....	899.96
_____	X16543016	X-T20 Body with XC16-50mm Lens Kit, Black.....	799.95.....	719.96
_____	X16565818	X-T20 Body with XC16-50mm Lens Kit, Silver.....	799.95.....	719.96

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FUJIFILM X-SERIES

X-E3



- Lightweight Body
- Outstanding Image Quality & High Speed Response
- Bluetooth® Wireless Communication
- Touchscreen
- High Resolution and High Definition 4K Video Recording

The X-E3 features APS-C 24.3 megapixel X-Trans CMOS III sensor and the X-Processor Pro high-speed image processing engine. The X-E3 is the first X Series model to feature Bluetooth technology. You can pair the camera with your smartphone or tablet device for easy transfer of pictures taken using minimal power. An all-new "Touch Function" feature is available on the X-E3, which enables gesture control like flick and pinch zoom. The AF algorithm optimizes the camera's performance with tracking moving subjects. The X-E3's premium exterior design, agility and functional beauty make it a mirrorless camera that is both a pleasure to own and fun to shoot with.

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16558530	X-E3 Body, Black.....	699.95	629.96
_____	X16558401	X-E3 Body, Silver.....	699.95	629.96
_____	X16558798	X-E3 Body w/XF18-55mm Lens Kit, Black.....	999.95	899.96
_____	X16558669	X-E3 Body w/XF18-55mm Lens Kit, Silver.....	999.95	899.96
_____	X16559053	X-E3 Body w/XF23mmF2 R WR Lens Kit, Black....	949.95	854.96
_____	X16558920	X-E3 Body w/XF23mmF2 R WR Lens Kit, Silver....	949.95	854.96

X-100F



- 24.3MP X-Trans™ CMOS III, an APS-C sensor with no low-pass filter
- X-Processor Pro high-speed image processing engine
- Enhanced response performance and improved AF performance from previous X100 models, with six AF modes to be selected
 - o The number of focusing points has been expanded from 49 in previous models to 91 (up to 325 points).
 - o Approx. 40% of the imaging area (center area containing 49 focusing points) is covered with phase detection AF pixels to form a fast and precise phase detection AF area that can be used in a variety of scenes.
- Evolution of the Advanced Hybrid Viewfinder

The FUJIFILM X100F is the latest premium compact digital camera to join the X Series family. It is the ultimate in premium compact digital camera, equipped with the Advanced Hybrid Viewfinder of enhanced convenience. While maintaining the elegant design and a popular 23mmF2 focal length, the new camera has been developed in pursuit of easy operability, addressing the requests of users of previous X Series models.

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16534651	X-100F Black.....	1,299.95	1,169.96
_____	X16534584	X-100F Silver.....	1,299.95	1,169.96
_____	X16534728	Wide Conversion Lens WCL-X100 II, Black.....	349.95	314.96
_____	X16534716	Wide Conversion Lens WCL-X100 II, Silver.....	349.95	314.96
_____	X16534742	Tele Conversion Lens TCL-X100 II, Black.....	349.95	314.96
_____	X16534730	Tele Conversion Lens TCL-X100 II, Silver.....	349.95	314.96

- o You can now change the magnification of the electronic rangefinder, shown in a small window as EVF at the bottom right corner of the optical viewfinder, for acute accuracy. The Real Time Parallax Correction function is applied to the focus area in addition to the guide frame to enable assured framing and focusing in the Manual Focus mode.
- Intuitive and practical operability
 - o New features in the X100F include the Built-In ISO Dial, incorporated into the Shutter Speed Dial, the Focus Lever, and the "C" position for enabling ±5 stop exposure compensation. Most of the buttons and dials are concentrated on the right-hand side to enable single-handed operation.

X-H1



- X-Trans CMOS III Sensor and X-Processor Pro Processor
- 5.5-Stops In-Body Image Stabilization
- Robust Weather-Resistant Body and Easy Operability
- Comprehensive Range of Video Features for Movie Production
- Flicker Reduction Mode and Improved AF Algorithms

The X-H1 is the highest performing camera in the X Series lineup, with a newly-designed robust and durable body. The X-H1 incorporates a range of useful features that support shooting in various scenarios by professional photographers, videographers and experienced amateur photographers. These features include not only the first-ever X Series camera with 5-axis in-body image stabilization, which has a maximum of 5.5 stops, but also a flicker reduction mode which enhances the quality of indoor sports photography.

The X-H1 is compatible with a range of other removable lenses including the MKX18-55mmT2.9 and MKX50-135mmT2.9 professional cinema lenses. In combination, the new camera and lens combinations fulfill the professional still image and video production requirements in all genres, including sports photography.

QTY	ITEM #	DESCRIPTION	MSRP	MAP	NET
_____	X16568755	X-H1 Body with Vertical Power Booster Grip Kit.....	1,299.95	1,169.96	
_____	X16571477	X-H1 Vertical Power Booster Grip.....	329.99	263.99	
_____	X16580131	MKX18-55mmT2.9 Lens.....	3,999.95	3,599.96	
_____	X16580155	MKX50-135mmT2.9 Lens.....	4,299.95	3,869.96	
_____	X16576910	Wide Eyecup EC-XH W.....	19.99	15.99	

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FUJIFILM X-SERIES

X-Pro2



The FUJIFILM X-Pro2 is the new flagship range-finder style camera in the award-winning X-Series line. The X-Pro2 is the pinnacle of X-Series photography, and gives professional photographers an innovative, Advanced Hybrid Multi Viewfinder capable of quickly switching between optical and electronic finders, a new 24.3MP X-Trans CMOS III sensor for truly remarkable image resolution, and a new X-Processor Pro that delivers dramatically quick response times for unmatched overall performance.

- World's first Advanced Hybrid Multi Viewfinder with 2.36 million dots and maximum speed of 85 frames per second
- 24.3MP APS-C X-Trans CMOS III Sensor
- Dust and splash-resistant body with more than 61 points of weather sealing and freeze resistance to 14°F
- High-precision 3" rear display with 1.62 million dots
- Dual memory card slots (Slot 1 compatible with UHS-II Standards)
- Maximum ISO performance up to 12800 sensitivity; Extended ISO ISO100, 25600, 51200
- Innovative electric charge transfer rate for ultra-fast readout speeds
- Full HD video 1080p at 60fps
- Advanced creative filters

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16488618	X-Pro2 Body, Black.....	1,699.95..	1,529.96
_____	X16536556	X-Pro2 Body, Graphite with XF23mmF2 R WR Lens and Lens Hood Kit..	2,299.95..	2,069.96

X-T100



Sporting a sleek and stylish design, the mirrorless X-T100 offers a host of features including a high magnification electronic viewfinder, a horizontal tilting rear LCD screen, the latest built-in Bluetooth technology for easy and seamless image transfer and an extended battery life, with up to 430 frames possible per charge. In addition, the X-T100 weighs just 448g with anodized coating on aluminum top cover, delivering a simultaneously retro and luxury feel. The X-T100 boasts a powerful 24.2 megapixel APS-C size sensor and is equipped with a phase detection autofocus system featuring a newly developed autofocus algorithm for super-fast and precise focusing. Combined with Fujifilm's renowned outstanding image quality with the company's proprietary color reproduction technology, the X-T100 is stylish, portable, and highly versatile - making it the ideal companion for everyday photography.

- Beautifully designed body offered in Black, Dark Silver, or Champagne Gold features anodized coating equipped with color reproduction technology that has been refined over 80 years. Dark Silver and Champagne Gold are two exciting colors brand new to the FUJIFILM X Series lineup, seen for the first time in the X-T100
- Featuring super-fast autofocus and a variety of automatic functions, including an evolved SR+ Auto Mode which is capable of subject recognition together with conventional scene recognition, the X-T100 ensures moments are captured quickly and accurately
- Compatible with existing XF/XC lens lineup of 26 FUJINON high quality lenses which cover focal lengths from 15mm to 1200mm (35mm equivalent)
- Features three-way tilting LCD monitor with a high resolution and high magnification (0.62x) electronic viewfinder, along with a powerful battery capable of 430 frames per charge
- Bluetooth low energy technology allows for quick and seamless image transfer
- Artistic expressions are made easy with the X-T100 with Film Simulation and Advanced Filter modes

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16582177	X-T100 Body, Black.....	499.95.....	449.96
_____	X16581965	X-T100 Body, Dark Silver.....	499.95.....	449.96
_____	X16582385	X-T100 Body, Champagne Gold.....	499.95.....	449.96
_____	X16582804	X-T100 Body with XC15-45mmF3.5-5.6 OIS PZ Lens Kit, Black.....	599.95.....	539.96
_____	X16582593	X-T100 Body with XC15-45mmF3.5-5.6 OIS PZ Lens Kit, Dark Silver.....	599.95.....	539.96
_____	X16583016	X-T100 Body with XC15-45mmF3.5-5.6 OIS PZ Lens Kit, Champagne Gold..	599.95.....	539.96

X-A5



Fujifilm's new X-A5 mirrorless camera lets you fulfill your creative dreams. Small and lightweight to carry anywhere, with batteries that last up to 450 shots between charges, the X-A5 is always ready. The 180-degree tiltable touchscreen LCD is great for selfies and lets you check your composition before you take a picture. 4K technology lets you make excellent videos or photo bursts you can share on social media. Get creative with 17 Advanced Filters and 11 Film Simulation modes. The 24MP APS-C sensor makes sure every image is a winner. Built-in Wi-Fi lets you connect to Instax SHARE printers, transfer photos to your smartphone or tablet, or shoot remotely. Touchscreen LCD offers intuitive controls and high-speed shooting lets you catch all the action at 15fps. Capture all of life's special moments with the go-anywhere X-A5 mirrorless camera.

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16568937	X-A5 w/XC15-45mm Lens Kit, Pink.....	499.95.....	449.96
_____	X16568913	X-A5 w/XC15-45mm Lens Kit, Brown.....	499.95.....	449.96
_____	X16568896	X-A5 w/XC15-45mm Lens Kit, Silver.....	499.95.....	449.96

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Type	Lens configuration	Focal length	Angle of view	Max. aperture	Min. aperture	Aperture control	Focus range	Max. magnification	External dimensions : Diameter x Length* (approx.) * distance from camera lens mount flange	Weight* (approx.) *excluding caps	Filter size	Accessories included
XF14mm F2.8 R	10 elements in 7 groups (includes 2 aspherical and 3 extra low dispersion elements)	f=14mm (21mm) (35mm format equivalent)	89°	F2.8	F22	• Number of blades: 7 (rounded diaphragm opening) • Stop size : 1/3EV (19 stops)	Approx. 18cm - ∞	0.12x	ø65mm x 58.4mm	-	ø58mm	-
XF16mm F1.4 R WR	13 elements 11 groups (includes 2 aspherical and 2 extra low dispersion elements)	f=16mm (24mm) (35mm format equivalent)	83.2°	F1.4	F16	• Number of blades: 9 (rounded diaphragm opening) • Step size : 1/3EV (22 stops)	15cm - ∞	0.21x	ø73.4mm x 73.0mm	375g	ø67mm	-
XF16mm F2.8 R WR	10 elements 8 groups (includes 2 aspherical elements)	f=16mm (24mm) (35mm format equivalent)	83.2°	F2.8	F22	• Number of blades: 9 (rounded diaphragm opening) • Step size : 1/3EV (19 stops)	17cm-∞	0.13x	ø60.0mm x 45.4mm	155g	ø49mm	Lens cap FLCP-49 Lens rear cap RLCP-001 Lens hood Wrapping cloth
XF18mm F2 R	8 elements in 7 groups (includes 2 aspherical elements)	f=18mm (27mm) (35mm format equivalent)	76.5°	F2.0	F16	• Number of blades: 7 (rounded diaphragm opening) • Step size : 1/3 EV (19 stops)	Approx. 18cm - ∞	0.14x	ø64.5mm x 40.6mm	116g	ø52mm	-
XF23mm F1.4 R	20 elements 13 groups (includes 4 aspherical, 3 ED, 3 super ED elements)	f=8-16mm (12 - 24mm)	121° - 83.2°	F2.8	F22	• Number of blades 9 (rounded diaphragm opening) • Step size 1/3EV (19 stops)	25cm - ∞	0.1x	Φ88mm x 121.5mm	805g	-	Lens cap FLCP-8-16 Lens rear cap RLCP-001 Wrapping cloth
XF23mm F2 R WR	10 elements 6 groups (includes 2 aspherical elements)	f=23mm (35mm format equivalent)	63.4°	F2	F16	• Number of blades: 9 (rounded diaphragm opening) • Step size : 1/3EV (19 stops)	22cm - ∞	0.13x	ø60.0mm x 51.9mm	180g	ø43mm	Lens cap FLCP-43 Lens rear cap RLCP-001 Lens hood Wrapping cloth
XF27mm F2.8	7 elements in 5 groups (includes 1 aspherical element)	f=27mm (41mm) (35mm format equivalent)	55.5°	F2.8	F16	• Number of blades: 7 (rounded diaphragm opening) • Stop size 1/3EV(16 stops)	Normal: 0.6m - ∞ Macro: 34cm - ∞	0.1x	ø61.2mm x 23mm	78g	ø39mm	-
XF35mm F1.4	8 elements in 6 groups (includes 1 aspherical element)	f=35mm (53mm) (35mm format equivalent)	44.2°	F1.4	F16	• Number of blades: 7 (rounded diaphragm opening) • Stop size : 1/3EV (22 stops)	Approx. 28cm - ∞	0.17x	ø65.0mm x 54.9mm	187g	ø52mm	-



**XF14mm
F2.8 R**



**XF16mm
F1.4 R WR**



**XF16mm
F2.8 R WR**



XF18mm F2 R



**XF23mm
F1.4 R**



**XF23mm
F2 R WR**



XF27mm F2.8



XF35mm F1.4

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16276481	XF14mmF2.8 R.....	899.95.....	809.96
_____	X16463670	XF16mmF1.4 R WR.....	999.95.....	899.95
_____	X16611655	XF16mmF2.8 R WR, Black.....	399.95.....	359.95
_____	X16611681	XF16mmF2.8 R WR, Silver.....	399.95.....	359.95
_____	X16240743	XF18mmF2 R.....	599.95.....	539.96
_____	X16405575	XF23mmF1.4 R.....	899.95.....	809.96
_____	X16523169	XF23mmF2 R WR, Black.....	449.95.....	404.96
_____	X16523171	XF23mmF2 R WR, Silver.....	449.95.....	404.96
_____	X16389123	XF27mmF2.8, Black.....	449.95.....	404.96
_____	X16401581	XF27mmF2.8, Silver.....	449.95.....	404.96
_____	X16240755	XF35mmF1.4.....	599.95.....	539.96

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Type	Lens configuration	Focal length	Angle of view	Max. aperture	Min. aperture	Aperture control	Focus range	Max. magnification	External dimensions : Diameter x Length* (approx.) * distance from camera lens mount flange	Weight* (approx.) *excluding caps	Filter size	Accessories included
XF35mm F2 WR	9 elements 6 groups (includes two aspherical elements)	f=35mm (35mm format equivalent)	44.2°	F2	F16	• Number of blades: 9 (rounded diaphragm opening) • Step size: 1/3step (19 steps)	35cm - ∞	0.135x	ø60.0mm x 45.9mm	170g	ø43mm	Lens cap FLCP-43 Lens rear cap RLCP-001 Lens hood Wrapping cloth
XF50mm F2 R WR Lens	9 elements 7 groups (includes 1 aspherical ED element)	f=50mm (76mm)	31.7°	F2	F16	• Number of blades 9 (rounded diaphragm opening) • Step size: 1/3EV (19 steps)	39cm - ∞	0.15x	ø60.0mm x 59.4mm	200g	ø46mm	Lens cap FLCP-46 Lens rear cap RLCP-001 Lens hood Wrapping cloth
XF56mm F1.2 R	11 elements in 8 groups (includes 1 aspherical and 2 extra low dispersion elements)	f=56mm (85mm) (35mm format equivalent)	28.5°	F1.2	F16	• Number of blades: 7 (rounded diaphragm opening) • Step size: 1/3 EV (23 steps) * 1/2 EV, from max. aperture to next step, only.	Normal: 0.7m - ∞ Macro: 0.7m - 3m	0.09x	ø73.2mm x 69.7mm	405g	ø62mm	-
XF56mm F1.2 R APD	11 elements in 8 groups (includes one aspherical lens, two extra-low dispersion lens, apodization filter)	f=56mm (85mm) (35mm format equivalent)	28.5°	F1.2	F16	• Number of blades: 7 (rounded diaphragm opening) • Step size: 1/3 EV (23 steps) * 1/2 EV, from max. aperture to next step, only.	Approx. 18cm - ∞	0.14x	ø64.5mm x 40.6mm	116g	ø52mm	-
XF60mm F2.4 R Macro	10 elements in 8 groups (includes 1 aspherical and 1 abnormal dispersion element)	f=60mm (91mm) (35mm format equivalent)	26.6°	F2.4	F22	• Number of blades: 9 (rounded diaphragm opening) • Step size: 1/3EV (20 steps)	Approx. 26.7cm - ∞	0.5x	ø64.1mm x 70.9mm	215g	ø39mm	-
XF80mm F2.8 R LM OIS WR Macro	16 elements 12 groups (includes 1 aspherical, 3 ED elements, 1 Super ED element)	f=80mm (122mm)	20.1°	F2.8	F22	• Number of blades 9 (rounded diaphragm opening) • Step size: 1/3EV (19 steps)	25cm - ∞	1x	ø80mm x 130mm	750g	ø62mm	Lens cap FLCP-62II Lens rear cap RLCP-002 Lens hood Lens pouch Wrapping cloth
XF90mm F2.8 R LM WR	11 elements 8 groups (includes 3 extra low dispersion elements)	f=90mm (137mm) (35mm format equivalent)	17.9°	F2	F16	• Number of blades: 7 (rounded diaphragm opening) • Step size: 1/3EV (19 steps)	0.6m - ∞	0.2x (0.3x 35mm format equivalent)	ø75.0mm x 105mm	540g	ø62mm	-
XF200mm F2 R LM OIS WR	19 elements 14 groups (includes 2 ED elements, 1 Super ED element)	f=200mm (305mm)	8.1°	F2	F22	• Number of blades: 9 (rounded diaphragm opening) • Step size: 1/3EV (22 steps)	1.8m - ∞	0.12x	ø122mm x 205.5mm	2,265g	ø105mm	Lens cap FLCP-105 Lens rear cap RLCP-001 Lens hood Shoulder strap Lens case
XF1.4X TC F2 WR	7 elements 4 groups (includes 1 aspherical element)	1.4x that of original lens (35mm format equivalent)	-	1 additional stop	1 additional stop	-	Approx. same as that of original lens	1.4x that of original lens	ø58mm x 15mm	130g	-	Lens front cap Lens rear cap RLCP-001 Lens pouch



XF35mm F2 WR
XF50mm F2 R WR
XF56mm F1.2 R
XF56mm F1.2 R APD
XF60mm F2.4 R Macro
XF80mm F2.8 R LM OIS WR Macro
XF90mm F2 R LM WR
XF200mm F2 R LM OIS WR Lens with XF1.4X TC F2 WR Teleconverter Kit

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16481878	XF35mm F2 WR, Black.....	399.95.....	359.96
_____	X16481880	XF35mm F2 WR, Silver.....	399.95.....	359.96
_____	X16536611	XF50mmF2 R WR Lens, Black.....	449.95.....	404.96
_____	X16536623	XF50mmF2 R WR Lens, Silver.....	449.95.....	404.96
_____	X16418649	XF56mmF1.2 R.....	999.95.....	899.96
_____	X16443058	XF56mmF1.2 R APD.....	1,499.95.....	1,349.96
_____	X16240767	XF60mmF2.4 R Macro.....	649.95.....	584.96
_____	X16559168	XF80mmF2.8 R LM OIS WR Macro.....	1,199.95.....	1,079.96
_____	X16463668	XF90mmF2 R LM WR.....	949.95.....	854.95
_____	X16463668	XF200mmF2 R LM OIS WR Lens with XF1.4X TC F2 WR Teleconverter Kit.....	5,999.95.....	5,399.96

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Type	Lens configuration	Focal length	Angle of view	Max. aperture	Min. aperture	Aperture control	Focus range	Max. magnification	External dimensions: Diameter x Length* (approx.) * distance from camera lens mount flange	Weight* (approx.) *excluding caps	Filter size	Accessories included
XF8-16mm F2.8 R LM WR	20 elements 13 groups (includes 4 aspherical, 3 ED, 3 super ED elements)	f=8-16mm (12 - 24mm)	121° - 83.2°	F2.8	F22	• Number of blades 9 (rounded diaphragm opening) • Step size 1/3EV (19 steps)	25cm - ∞	0.1x	Ø88mm x 121.5mm	805g	-	• Lens cap FLCP-8-16 • Lens rear cap RLC-001 • Wrapping cloth
XF10-24mm F4 R OIS	14 elements in 10 groups (includes 4 aspherical and 3 extra low dispersion elements)	f=10 - 24mm (15 - 36mm) (35mm format equivalent)	110° - 61.2°	F4	F22	• Number of blades : 7(rounded diaphragm opening) • Step size : 1/3EV (16 steps)	Normal: 0.5m - ∞ Macro: 24cm - 3m	0.16x (Telephoto)	ø78.0mm x 87mm(Wide) / 87mm(Telephoto)	-	ø72mm	-
XF16-55mm F2.8 R LM WR	17 elements 12 groups (includes 3 aspherical and 3 extra low dispersion elements)	f=16-55mm (24-84mm) (35mm format equivalent)	83.2° - 29°	F2.8	F22	• Number of blades : 9 (rounded diaphragm opening) • Step size : 1/3EV (19 steps)	Normal: 0.6m - ∞ (whole zoom position) Macro: 30cm - 10m (Wide), 40cm - 10m (Telephoto)	0.16x (Telephoto)	ø83.3mm x 106.0mm (Wide) / 129.5mm (Telephoto)	655g	ø77mm	-
XF18-55mm F2.8-4 R LM OIS	14 elements in 10 groups (includes 3 aspherical and 1 extra low dispersion elements)	f=18 - 55 mm (27-84 mm) (35mm format equivalent)	79.1° - 28.4°	F2.8 - F4	F22	• Number of blades : 7(rounded diaphragm opening) • Stop size : 1/3EV (19 stops)	Wide: Approx. 30cm - ∞ Telephoto: Approx. 40cm - ∞	0.08 - 0.15x	ø65.0mm x 70.4mm (Wide) / 97.9mm(Telephoto)	310g	ø58mm	-
XF18-135mm F3.5-5.6 R LM OIS WR	20 elements 13 groups (includes 4 aspherical, 3 ED, 3 super ED elements)	f=18-135mm (27-206mm) (35mm format equivalent)	76.5° - 12°	F3.5 - F5.6	F22	• Number of blades : 7(rounded diaphragm opening) • Step size : 1/3EV (17 steps)	Normal: 0.6m - ∞ (whole zoom position) Macro: 0.45m - ∞	0.27x (Telephoto)	ø75.7mm x 97.8mm (Wide) / 158mm(Telephoto)	490g	ø67mm	-
XF50-140mm F2.8 R LM OIS WR	23 elements in 16 groups (includes 5 extra low dispersion elements and 1 super extra low dispersion element)	f=50-140mm (76-213mm) (35mm format equivalent)	31.7° - 11.6°	F2.8	F22	• Number of blades : 7 (rounded diaphragm opening) • Step size : 1/3EV (19 steps)	Normal: 1m - ∞ (whole zoom position) Macro: 1m - 3m (whole zoom position)	0.12x (Telephoto)	ø82.9mm x 175.9mm (Wide / Telephoto)	995g	ø72mm	-
XF55-200mm F3.5-4.8 R LM OIS	23 elements in 16 groups (includes 5 extra low dispersion elements and 1 super extra low dispersion element)	f=55 - 200mm (84-305mm) (35mm format equivalent)	29.0° - 8.1°	F3.5 - F4.8	F22	• Number of blades: 7(rounded diaphragm opening) • Stop size: 1/3EV (17 stops)	Normal: 1.1m - ∞ (whole zoom position) Macro: 1.1m - 3m (whole zoom position)	0.18x (Telephoto)	ø75.0mm x 118mm (Wide) / 177mm(Telephoto)	580g	ø62mm	-
XF100-400mm F4.5-5.6 R LM OIS WR	21 elements 14 groups (includes 5 extra low dispersion elements and 1 super extra low dispersion element)	f=100-400mm (152-609mm) (35mm format equivalent)	16.2° - 4.1°	F4.5 (Wide) - F5.6 (Telephoto)	F22	• Number of blades : 9 (rounded diaphragm opening) • Step size : 1/3EV (19 steps)	1.75m - ∞	0.19x (Telephoto)	ø94.8mm x 210.5mm (Wide) / 270mm (Telephoto)	1,375g	ø77mm	-



**XF8-16mm
F2.8 R LM WR**

**XF10-24mm
F4 R OIS**

**XF16-55mm
F2.8 R LM WR**

**XF18-55mm
F2.8-4.0**

**XF18-135mm
F3.5-5.6 R
LM OIS WR**

**XF50-140mm
F2.8 R
LM OIS WR**

**XF55-200mm
F3.5-4.8 R
LM OIS**

**XF100-400mm
F4.5-5.6 R LM
OIS WR**

QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16591570	XF8-16mmF2.8 R LM WR.....	1,999.95.....	1,799.96
_____	X16412188	XF10-24mmF4 R OIS.....	999.95.....	899.96
_____	X16443072	XF16-55mmF2.8 R LM WR.....	1,199.95.....	1,079.96
_____	X16276479	XF18-55mm F2.8-4.0.....	699.95.....	629.96
_____	X16432853	XF18-135mmF3.5-5.6 R LM OIS WR.....	899.95.....	809.96
_____	X16443060	XF50-140mmF2.8 R LM OIS WR.....	1,599.95.....	1,439.96
_____	X16384941	XF55-200mmF3.5-4.8 R LM OIS.....	699.95.....	629.96
_____	X16501109	XF100-400mmF4.5-5.6 R LM OIS WR.....	1,899.95.....	1,709.96

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Type	Lens configuration	Focal length	Angle of view	Max. aperture	Min. aperture	Aperture control	Focus range	Max. magnification	External dimensions : Diameter x Length* (approx.) * distance from camera lens mount flange	Weight* (approx.) *excluding caps	Filter size	Accessories included
XC15-45mm F3.5-5.6 OIS PZ	10 elements 9 groups (includes 3 aspherical, 2ED elements)	f=15-45mm (23 - 69mm)	86.9° - 35.0°	F3.5 - 5.6	F22	• Number of blades 7 (rounded diaphragm opening) • Step size 1/3EV (17 steps)	13cm - ∞ (Wide) 35cm - ∞ (Telephoto)	0.24x (Wide)	ø62.6mm x 44.2mm (Collapsed position) ø62.6mm x 65.2mm (Wide) ø62.6mm x 62.1mm (Telephoto)	135g	ø52mm	Lens cap FLCP-52II Lens rear cap
XC50-230mm F4.5-6.7 OIS II	13 elements in 10 groups (includes 1 aspherical and 1 extra low dispersion elements)	f=50-230mm (76-350mm) (35mm format equivalent)	31.7°-7.1°	F4.5-6.7	F22	• Number of blades 7 (rounded diaphragm opening) • Step size 1/3EV (15 steps)	Normal: 1.1m - ∞ Macro: 1.1m - 3m	0.2x (Telephoto)	ø69.5mm x 111mm (Wide) / 177mm (Telephoto)	-	ø58mm	-



QTY	ITEM #	DESCRIPTION	MAP	NET
_____	X16565789	XC15-45mmF3.5-5.6OIS PZ, Black.....	299.95.....	269.96
_____	X16565818	XC15-45mmF3.5-5.6OIS PZ, Silver.....	299.95.....	269.96
_____	X16460771	XC50-230mmF4.5-6.7OIS II, Black.....	399.95.....	359.96
_____	X16460795	XC50-230mmF4.5-6.7 OIS II, Silver.....	399.95.....	359.96

**XC15-45mm
F3.5-5.6OIS PZ**

**XC50-230mm
F4.5-6.7OIS II**

LENSES & ACCESSORIES



QTY	ITEM #	DESCRIPTION	MAP	NET
Zoom Lenses				
_____	X16481892	XF1.4X TC WR	449.95	404.96
_____	X16516271	XF2X TC WR	449.95	404.96
Tele Conversion Lenses				
_____	X16534728	X100F Wide Conversion Lens WCL-X100 II	349.95	314.96
_____	X16534716	X100F Wide Conversion Lens WCL-X100 II, Silver	349.95	314.96
_____	X16534742	X100F Tele Conversion Lens TCL-X100 II	349.95	314.96
_____	X16534730	X100F Tele Conversion Lens TCL-X100 II, Silver	349.95	314.96
Batteries				
_____	X16536702	NP-T125 Battery for GFX	119.99	83.99
_____	X16437322	NP-45S Lithium Ion Rechargeable(XP130, XP120)	49.99	29.99
_____	X16447432	NP-95W Lithium Ion Rechargeable(X70)	49.99	29.99
_____	X16225858	NP-W126 Lithium Ion Rechargeable(HS30, HS50, X-E1, X-E2, X-M1, X-A1, X-T1, X-Pro1)	68.99	46.99
_____	X16528470	NP-W126S Lithium Ion Rechargeable(X-H1, X-T2, X-Pro2, X-E3, X-A5, X100F)	68.99	46.99
Battery Chargers				
_____	X15991321	BC-45W Rapid Travel (NP-45)	59.99	41.50
_____	X16144468	BC-65N (NP-95)	99.99	47.99
_____	X16225901	BC-W126 (NP-W126, NP-W126S)	68.99	46.99
_____	X16536843	AC-15V Power Adapter for GFX	99.99	69.99
_____	X16536740	GFX BC-T125 Battery Charger	79.99	55.99
_____	X16588937	BC-W126S Battery Charger	49.99	34.05
Power Supplies				
_____	600005538	AC-5VX(XP 120 and the Instax Share Printer)	49.99	29.99
_____	X16425795	AC-9V(X-H1, X-E3, X-T2, X-Pro2, X-T20, X-E2S)	49.99	39.99

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