

FUJIFILM

X-SERIES

DIGITAL CAMERAS

X-T1



- 16.3MP APS-C X-Trans CMOS II Sensor
- EXR Processor II
- 0.5" 2,360k-Dot 0.77x OLED Viewfinder
- 3.0" 1,040k-Dot Tilting LCD Monitor
- Full HD 1080p Video Recording at 60 fps
- Built-In Wi-Fi Connectivity
- Weather-Resistant Body Construction
- Continuous Shooting up to 8 fps
- Intelligent Hybrid AF and Focus Peaking
- Includes EF-X8 Shoe-Mount Flash Unit

X16421452
X16442755
X16421555
X16432786

X-T1 Body (Black)
X-T1 Body (Silver)
X-T1 Kit w/XF18-55 Lens
X-T1 Kit (Black) w/XF18-135mm Lens

X-Pro1



- 16.3 MP APS-C X-Trans CMOS Sensor
- FUJIFILM proprietary X-Mount
- 2nd Generation Hybrid Viewfinder
- 3.0" LCD Monitor (1,230,000 dot resolution)
- Focal Plane Shutter
- 2 New Film Simulation Modes
- TTL Flash Sync
- Start-Up time in QuickStart Mode - 0.5 sec.
- JPEG + RAW (Process In-Camera)
- 100-25,600 ISO Capabilities
- HD 1080p Video w/Stereo Sound
- Magnesium Alloy Body
- High Speed Contrast Autofocus
- Exposure Control - TTL 256 Zones

X16225391

X-PRO1 Digital Camera

X-E2



- 16.3MP APS-C X-Trans CMOS II Sensor w/ EXR Processor II
- Intelligent Hybrid Auto Focus
- Ultra-fast autofocus of 0.08sec.*
- 2.36 Million dot OLED Viewfinder
- Built-in Diopter Adjustment
- Bright, high contrast 3.0" (1040K dot) LCD
- Digital Split Image manual focus with Focus Peaking
- High speed continuous shooting of 7fps at full resolution (max. 28 frames)
- Start-up time 0.5 sec in Quick Start mode
- Full HD Movie @ 60fps/30fps (1920x1080) w/ Hybrid AF
- One-touch wireless connectivity (IEEE 802.11 b/g/n)
- JPEG + RAW w/ in-camera RAW Converter
- Q (Quick Menu) button
- Microphone outlet

X16404870
X16404791
X16405018
X16404935

X-E2 Black (Body Only)
X-E2 Silver (Body Only)
X-E2 Black Kit w/18-55mm lens
X-E2 Silver Kit w/18-55mm lens

X30



- 2/3-inch X-Trans CMOS II with primary color filter
- Internal memory (approx. 55MB)
- Fujinon 4x optical zoom lens
- Intelligent digital zoom approx. 2x (up to 8x when combined with optical zoom)
- Intelligent Hybrid AF (TTL contrast AF / TTL phase detection AF), AF assist illuminator available
- NP-95 Li-ion battery (included)
- 0.39-in., approx. 2.360K-dot OLED color view finder

X16437695

X30 Digital Camera (Silver)

X16437542

X30 Digital Camera (Black)

FUJIFILM

X-SERIES

DIGITAL CAMERAS

X-T10



- 16.3 million pixels
- FUJIFILM proprietary X-Mount
- Intelligent Hybrid Auto Focus
- Wireless Transmitter IEEE 802.11b / g / n
- 2.36 Million dot OLED Viewfinder
- HDMI Micro connector (Type D)
- Dynamic Range: AUTO, 100%, 200%, 400%
- Bright, high contrast 3.0" (1040K dot) LCD
- Supported with OIS type lenses
- Focal Plane Shutter
- Start-up time 0.5 sec in Quick Start mode
- Movie File Format: MOV
- HDMI Micro connector (Type D)
- Approx. 350 frames
(When XF35mmF1.4 R is set)

X16470439 X-T10 Silver (Body Only)
 X16470245 X-T10 Black (Body Only)
 X16471574 X-T10 Silver Kit w/XF18-55mmF2.8-4 R LM OIS
 X16471005 X-T10 Black Kit w/XF18-55mmF2.8-4 R LM OIS
 X16471380 X-T10 Silver Kit w/XC16-50mmF3.5-5.6 OIS II lens
 X16470817 X-T10 Black Kit w/XC16-50mmF3.5-5.6 OIS II lens

X100T



- 16.3MP APS-C CMOS II Sensor
- 3.0-inch, aspect ratio 3:2 approx.
1040K-dot, TFT color LCD monitor
(Approx. 100% coverage)
- TTL 256-Zone Metering,
Multi / Spot / Average
- Auto flash (Super Intelligent Flash) Effective
range: (ISO 1600) Approx.
50 cm - 9 m / 1.6 ft. - 29.5 ft.
- Movie Recording: 1920 x 1080 pixels / 1280
x 720 pixels (60fps, 50fps, 30fps, 25fps,
24fps) with stereo sound
- F2 - F16 1/3EV step (controlled with
9-blade aperture diaphragm)
- NP-95 Li-ion battery (included)

X16440616 X100T Silver
 X16440680 X100T Black

XQ2



- 12 Megapixels 2/3" X-Trans CMOS II
- EXR Processor II
- AF speed 0.06 seconds
- F1.8-F4.9 4x optical zoom equivalent to
25-100mm in 35mm format
- 4x Intelligent Digital Zoom (16X combined
with optical zoom)
- Lens Modulation Optimizer for improved
image quality
- 3" (920,000 dot) premium clear LCD
(High contrast, High Brightness & Wide
viewing angle)
- ISO100 - 12800
- Full HD Movie
- Wi-Fi enabled
- NEW 'Classic Chrome' and other film
simulation
modes• 100-12800 ISO Capabilities
- Photos can be sent to the INSTAX Share
Printer

X16454813 XQ2 Digital Camera (Black)
 X16454942 XQ2 Digital Camera (Silver)
 X16455075 XQ2 Digital Camera (White)

X-A2



- 16.3 Megapixel APS-C CMOS sensor
- EXR Processor II
- New Autofocus modes
- Eye, Multi Target and Auto Macro
- 3" (920K dot) high resolution LCD screen
that can be tilted to 175°
- Face Detection and Eye AF automatically
activated
- Wireless image transfer
- In-camera RAW processing
- Super i-Flash accurately controls light
output
according to individual scenes
- Full HD movie 1080P/30fps and built-in
stereo microphone
- Wi-Fi Enabled
- Photos can be sent to the INSTAX Share
Printer

X16455116 X-A2 Kit w/XC16-50mmF3.5-5.6 II (Silver)
 X16455128 X-A2 Kit w/XC16-50mmF3.5-5.6 II (White)
 X16455130 X-A2 Kit w/XC16-50mmF3.5-5.6 II (Brown)

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X-SERIES

LENSES

LENS	XF 10-24mmF4 R OIS	XF56mmF1.2 R	XF16-55mmF2.8 R	XF90mmF2 R LM WR
CONSTRUCTION	14 elements in 10 groups (includes 4 aspherical and 3 extra low dispersion elements)	11 elements in 8 groups (includes 1 aspherical and 2 extra low dispersion elements)	17 elements in 12 groups (includes 3 aspherical & 3 extra low dispersion elements)	11 elements 8 groups (includes 3 extra low dispersion elements)
FOCAL LENGTH (35MM FORMAT EQUIVALENT)	f = 10-24mm (15-36mm)	f = 56mm (85mm)	f=16-55 (24-84mm)	f=90mm (137mm)
ANGLE OF VIEW	110°-61.2°	28.5°	83.2° - 29°	17.9°
MAX. APERTURE	F4	F1.2	F2.8	F2
MIN. APERTURE	F22	F16	F22	F16
APERTURE CONTROL NUMBER OF BLADES STOP SIZE	7 (rounded diaphragm opening) 1/3 EV (16 stops)	7 (rounded diaphragm opening) 1/3 EV (23 STOPS) *1/2 EV, from max. aperture to next step, only.	Number of blades: 9 (rounded diaphragm opening) 1/3EV (19 Stops)	Number of blades : 7(rounded diaphragm opening)Step size : 1/3EV (19 stops)
FOCUS RANGE	Normal: 0.5m - ∞ Macro: 24cm - 3m	Normal: 0.7m - ∞ Macro: 0.7 - 3m	Normal 0.6m ∞ (Entire Zoom Range)	0.6m - ∞
MAX. MAGNIFICATION	0.16x (Telephoto)	0.09x	0.16X (Telephoto)	0.2x (0.3x 35mm format)
EXTERNAL DIMENSIONS	ø 78mm x 87mm(Wide)/87mm (Telephoto)	ø 73.2mm x 69.7mm	ø 83.3mm x 106.0mm	ø75.0mm x 105mm
WEIGHT (No caps or hoods)	14.5oz	14.3oz	655 g	540g
FILTER SIZE	ø 72mm	ø 62mm	ø 77mm	ø62mm



ITEM #	DESCRIPTION	ITEM #	DESCRIPTION
X16463668	XF90mmF2 R LM WR	X16412188	XF10-24mmF4 R OIS (15-36mm)
X16443072	XF16-55mmF2.8 R LM WR	X16418649	XF56mmF1.2 R (85mm)

LENS	XF-18mm F2 R	XF-35mm F1.4 R	XF-60mm F2.4 R Macro
CONSTRUCTION	8 elements in 7 groups (inc. 2 asph. elements)	8 elements in 6 groups (inc. 1 asph. element)	10 elements in 8 groups (inc. 1 asph. element & 1 abnormal disp. elem.)
FOCAL LENGTH (35MM FORMAT EQUIVALENT)	f = 18mm (27mm)	f = 35mm (53mm)	f = 60mm (91mm)
ANGLE OF VIEW	76.5°	44.2°	26.6°
MAX. APERTURE	F2.0	F1.4	F2.4
MIN. APERTURE	F16	F16	F22
APERTURE CONTROL NUMBER OF BLADES STOP SIZE	7 (rounded diaphragm opening) 1/3 EV (20 stops)	7 (rounded diaphragm opening) 1/3 EV (22 stops)	9 (rounded diaphragm opening) 1/3 EV (21 stops)
FOCUS RANGE	Approx. 18mm - ∞	Approx. 28mm - ∞	Approx. 26.7mm - ∞
MAX. MAGNIFICATION	0.14x	0.17x	.05x
EXTERNAL DIMENSIONS	ø 64.5mm x 40.6mm	ø 65.0mm x 54.9mm	ø 64.1mm x 70.9mm
WEIGHT (No caps or hoods)	Approx. 4.09oz	Approx. 6.59oz	Approx. 7.58oz
FILTER SIZE	ø 52mm	ø 52mm	ø 39mm

XF18mm F2 R



XF35mm F1.4R



XF60mm F2.4R



ITEM #	DESCRIPTION
X16240743	XF18mm (27mm) F2.0
X16240755	XF35mm (53mm) F1.4
X16240767	XF60mm (90mm) F2.4



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LENSES

LENS	XF-14mm F2.8 R	XF-23mm F1.4 R	XF-27mm F2.8 R Macro
CONSTRUCTION	10 elements in 7 groups (inc. 2 asph. & 3 extra low dispersion elements)	11 elements in 8 groups (including 1 aspherical element)	7 elements in 5 groups (including 1 aspherical element)
FOCAL LENGTH (35MM FORMAT EQUIVALENT)	f = 14mm (21mm)	f = 23mm (35mm)	f = 27mm (41mm)
ANGLE OF VIEW	90.8°	63.4 °	55.5°
MAX. APERTURE	F2.8	F1.4	F2.8
MIN. APERTURE	F22	F16	F16
APERTURE CONTROL NUMBER OF BLADES STOP SIZE	7 (rounded diaphragm opening) 1/3 EV (19 stops)	7 (rounded diaphragm opening) 1/3 EV (22 stops)	7 (rounded diaphragm opening) 1/3 EV (16 stops)
FOCUS RANGE	Approx. 18cm - ∞	Normal: 0.6cm - ∞ Macro: 28cm - ∞	Approx. 0.6cm - ∞
MAX. MAGNIFICATION	0.12x	0.1x	0.1x
EXTERNAL DIMENSIONS	ø 65.0mm x 58.4mm	ø 72mm x 63mm	ø 61.2mm x 23mm
WEIGHT (No caps or hoods)	8.29oz	10.58oz	2.75oz
FILTER SIZE	ø 58mm	ø 62mm	ø 39mm

XF14mmF2.8 R



XF23mm F1.4 R



XF27mm F2.8 R



XF56mm F1.2R



XF16mm F1.4 R



ITEM #	DESCRIPTION	ITEM #	DESCRIPTION
X16276481	XF14mm (21mm) F2	X16389123	XF27mm (41mm) F2.8 (Black)
X16443058	XF56mm F1.2R Lens	X16401581	XF27mm (41mm) F2.8 (Silver)
X16405575	XF23mm (35mm) F1.4R	X16463670	XF16mm F1.4

LENS	XC-18-55mm F2.8-4 OIS	XC-55-200mm F3.5-4.8 OIS	XF-18-135mm F3.5-5.6R
CONSTRUCTION	14 elements in 10 groups (inc. 3 asph. element & 1 abnormal disp. element)	14 elements in 10 groups (inc. 1 asph. element & 2 extra low disp. element)	16 elements in 12 groups (inc. 4 asph. element & 2 ED lenses)
FOCAL LENGTH (35MM FORMAT EQUIVALENT)	f = 18-55mm (27.4mm - 83.8mm)	f = 55-200mm (82.5mm - 300mm)	f = 18-135mm (27mm - 206mm)
ANGLE OF VIEW	79.1° - 28.4°	29.0° - 8.1°	76.5° - 12°
MAX. APERTURE	F2.8 - F4.0	F3.5 - F4.8	F3.5 - F5.6
MIN. APERTURE	F22	F22	F22
APERTURE CONTROL NUMBER OF BLADES STOP SIZE	7 (rounded diaphragm opening) 1/3 EV (19 stops)	7 (rounded diaphragm opening) 1/3 EV (17 stops)	7 (rounded diaphragm opening) 1/3 EV (17 stops)
FOCUS RANGE	Wide Approx. 30cm - ∞ Tele Approx. 45cm - ∞	Normal approx. 1.1m - ∞	Normal approx. 0.6m - ∞ Macro 0.45m - ∞
MAX. MAGNIFICATION	0.08-0.15x	.18x (Telephoto)	.027x
EXTERNAL DIMENSIONS	Ø 65.0mm x 70.4mm (Wide) / 97.9mm (Tele)	Ø 75.0mm x 118mm (Wide) / 177mm (Tele)	Ø 75.0mm x 97.8mm (Wide) / 158mm (Tele)
WEIGHT (No caps or hoods)	Approx. 11.64oz	Approx. 20.46oz	Approx. 17.28oz
FILTER SIZE	ø 58mm	ø 62mm	ø 67mm

XF18mm -55mm F2.8-4.0



XF55mm -200mm F3.5-4.8



XF18mm -135mm F3.5-5.6



ITEM #	DESCRIPTION
X16276479	XF18-55mm F2.8-4.0 (27.4-83.8mm)
X16384941	XF55-200mm 3.5-4.8 (82.5-300mm)
X16432853	XF18-135mm 3.5-5.6 (27-206mm)



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X-SERIES

LENSES & ACCESSORIES

LENS	XC-16-50mm F3.5-5.6	XC-50-230mm F4.5 - 6.7 OIS
CONSTRUCTION	12 elements in 10 groups (including 3 aspherical element & 1 extra low disp. element)	13 elements in 10 groups (inc. 1 asph. element & 1 extra low disp. element)
FOCAL LENGTH (35MM FORMAT EQUIVALENT)	f = 16-50mm (24-76mm)	f = 50mm - 230mm (76mm-350mm)
ANGLE OF VIEW	83.2 °- 31.7 °	31.7°-7.1°
MAX. APERTURE	F3.5-5.6	F4.5 - 6.7
MIN. APERTURE	F22	F22
APERTURE CONTROL	7 (rounded diaphragm opening)	7 (rounded diaphragm opening)
NUMBER OF BLADES	1/3 EV (17 stops)	1/3 EV (15 stops)
STOP SIZE		
FOCUS RANGE	Approx. 0.6cm - ∞	Normal approx. 1.1m - ∞
MAX. MAGNIFICATION	0.15x (Telephoto)	0.2x (Telephoto)
EXTERNAL DIMENSIONS	ø 62.6mm x 65.2mm (Wide) /93.8mm (Tele)	ø 69.5mm x 111mm (Wide)/177mm (Tele)
WEIGHT (No caps or hoods)	6.87oz	Approx. 13.23oz
FILTER SIZE	ø 58mm	ø 58mm

XC16-50mm F3.5-5.6



XC50-230mm F4.5-6.7



ITEM #	DESCRIPTION	ITEM #	DESCRIPTION
X16405604	XC50-230mm (76-350mm) F4.5-6.7 (Black)	X16401608	XC16-50mm (F3.5-5.6mm) (Silver)
X16405628	XC50-230mm (76-350mm) F4.5-6.7 (Silver)	X16401622	XC16-50mm (F3.5-5.6mm) (Black)

WCL-X100

Description: Converts X100, X100S and x100T Cameras to 28mm focal length. Mag ~ x0.8, Filter size: 49mm



M-Mount Adapter (X-Pro1)

Description: SS and Aluminum, Adapter allows use of M Mount lenses on X-Pro1, compatible with Hybrid Multi-viewfinder, 27.8mm distance to sensor, lens profiles and corrections available (firmware version 1.10 or later).

Macro Extension Tubes

Electronic connections automatically pass information between Fujinon X-Mount lenses and Fujifilm X-series camera bodies so you can still use autofocus and control the aperture while using the tubes.



MCEX-11



MCEX-16

ITEM #	DESCRIPTION	ITEM #	DESCRIPTION
X16260298	WCL-X100S, X100 & X100T Wide Conversion Lens (Silver)	X16415154	Fuji BC-48 Battery Charger (NP-48)
X16260327	WCL-X100S, X100 & X100T Wide Conversion Lens (Black)	X16425795	Fuji AC-9V Adapter (X-Pro1, X-T1 [requires VG-Xt1 Adapter], X-E1, X-E2)
X16267038	X-Pro1 M-Mount Adapter		Fuji BC-50 Rapid Travel Battery Charger (NP-50)
X16451720	Fuji Macro Extension Tube MCEX-11		
X16451744	Fuji Macro Extension Tube MCEX-16		
X16406658	Fuji Lithium Battery NP-48 (X-Q1, X-Q2)		



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