Specifications

1. Camera Function

Image sensor	1/3-inch CMOS with primary color filter
Number of recorded pixels	4608 × 3456 (WIDE ANGLE switch ON & Micro SD card inserted) 2560 × 1920 (Others)
Storage media	Internal memory, microSD / microSDHC memory card
Storage capacity	Approximately 45 images on the internal memory,WIDE ANGLE switch ON: approximately 280 images WIDE ANGLE switch OFF: approximately 850 images per 1 GB in microSD / microSDHC memory card
Recording method	DCF compliant Exif Ver 2.3
Focus distance	f = 16 mm (35mm film equivalent)
Aperture	F2.4
Auto focus	Single AF, Face recognition AF (on/off) (with auxiliary light)
Shooting distance	10 cm to ∞
Shutter speed	1/4 second to 1/8000 second (automatic switching)
Shooting sensitivity	ISO100 to 1600 (automatic switching)
Exposure control	Program AE
Exposure compensation	–2.0 EV to +2.0 EV (1/3 EV step)
Metering method	TTL 256 split metering, multi metering
White balance	Auto, Fine, Shade, Fluorescent 1, Fluorescent 2, Fluorescent 3, Incandescent
Flash	AUTO FLASH / FORCED FLASH / SUPPRESSED FLASH Shooting range with flash: Approximately 30 cm to 1.5 m
Self-timer	Approximately 2 seconds / approximately 10 seconds
Image effects	10 lens effects with degree control functions,10 film effects, and 6 film styles

2. Print function

Exposure pixel count	1600 × 1260 dots (800 × 1260 dots when printed from smartphone app)
Exposure resolution	25 dots / mm × 12.5 dots / mm (635 × 318 dpi, 40 x 80 μm dot pitch) 12.5 dots / mm when printed from smartphone app (318 dpi, 80 μm dot pitch)
Exposure gradation	RGB gradation of 256 colors
Interface	Standard compliance: Bluetooth Ver. 5.1
Printable image format	From the camera's internal memory or microSD / microSDHC card: JPEG images taken with this camera From a smartphone: JPEG, PNG, HEIF
Print output time	Approximately 16 seconds
Print function	Images on the internal memory and images on the memory card can be printed

3. Other

Smartphone app linked functions	Smartphone image print function, remote shooting function, printed image transfer function, firmware upgrade function
LCD screen	3.5-inch TFT color LCD screen Pixel count: Approximately 460,000 dots
External interface	USB Type-C port (for charging only)
Power supply	Lithium-ion battery (internal type)
Possible number of printed images	Approximately 100 (from full charge)The number of prints depends on the usage conditions.
Charging time	Approximately 2 to 3 hours Charging time depends on the temperature.
Main unit dimensions	138.7 mm x 125 mm x 62.8 mm (excluding projecting parts)
Main unit weight	Approximately 490 g (Film packs, recording media, and lens cap not included.)
Operating environment	Temperature: 5°C to 40°C Humidity: 20% to 80% (no condensation)
Film used	FUJIFILM instant film "instax™ WIDE" (sold separately)

•Images of instax printing are for illustrative purposes only. •The above specifications are subject to change for performance improvement. •Image size may affect print finish (sharpness, grain, etc.). •Time required for wireless communication may be affected by file size, smartphone model, etc. • Print finish (color, image quality, etc.) may be affected by smartphone model, shooting conditions, etc.•Actual print finish may differ from the image displayed on the LCD screen of your smartphone.•Smartphone screen images are superimposed. •*FUJIFILM, instax, instax WIDE Evo and don't just take, give. are registered trademarks or trademarks of FUJIFILM Corporation. •The Bluetooth® word mark and logo are registered trademarks of Bluetooth SIG, Inc. and FUJIFILM Corporation uses these under license. •QR code is a registered trademark of DENSO WAVE INCORPORATED. • INSTAGRAM is a trademark of INSTAGRAM, LLC.

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instax WIDE Evo™ APP

Download on the **App Store**

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instax WIDE Evo

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ACCESSORIES

Camera Case

SUPPORTED FILM

Instant Film

instax™ WIDE

Film size : 86 mm x 108 mm
Image size : 62 mm x 99 mm

White frame

10 sheets x 1 pack
10 sheets x 2 packs

BRUSHED METALLICS

10 sheets x 1 pack

instax WIDE Evo™

special website

Have even more fun with the instax UP!™ App

Our app lets you easily digitize your instax™ photos in high resolution to share them with your friends !

FUJIFILM
Value from Innovation

instax™

make every shot a masterpiece

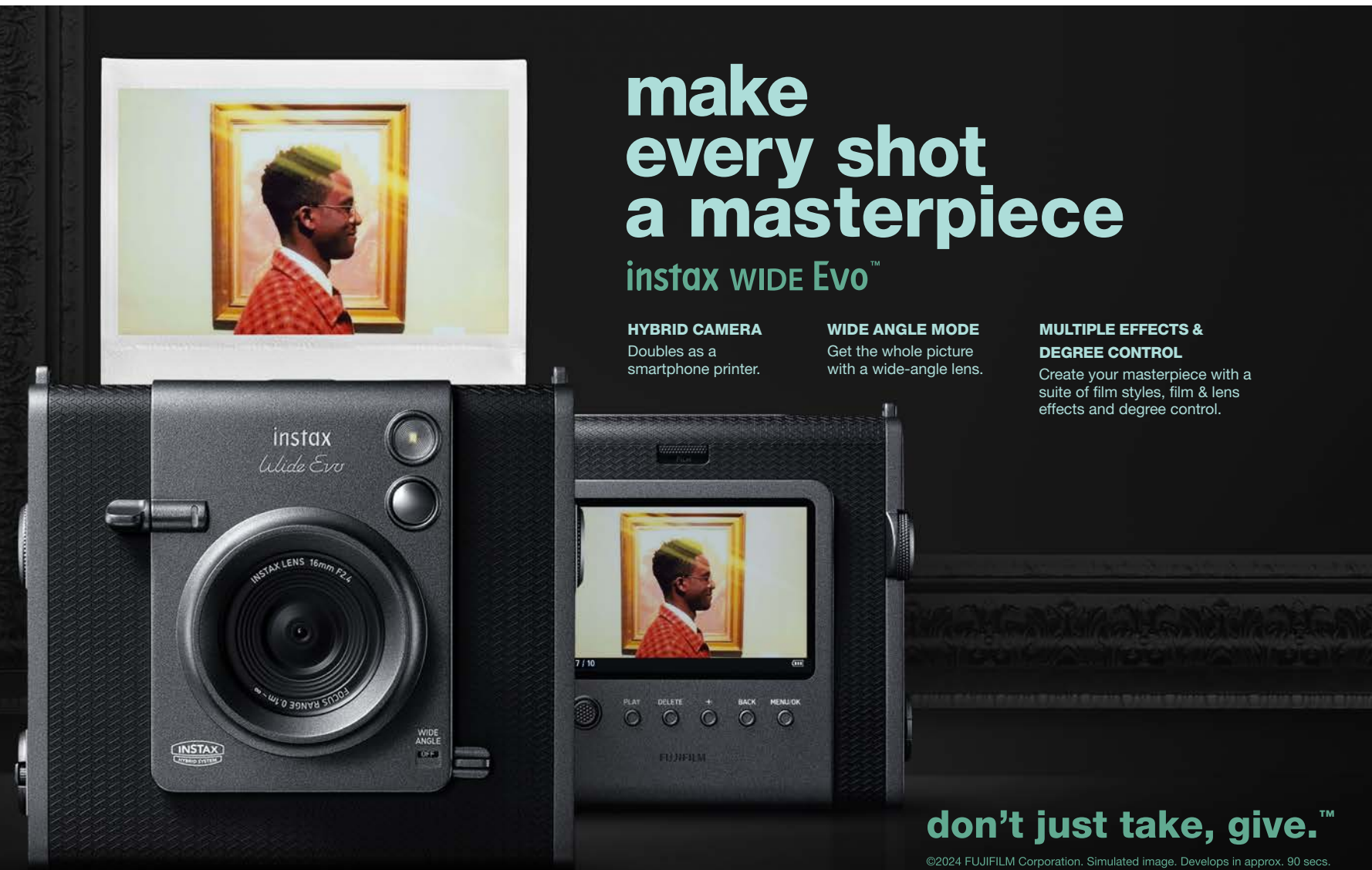### instax WIDE Evo™

HYBRID CAMERA
Doubles as a smartphone printer.

WIDE ANGLE MODE
Get the whole picture with a wide-angle lens.

MULTIPLE EFFECTS & DEGREE CONTROL
Create your masterpiece with a suite of film styles, film & lens effects and degree control.

don't just take, give.™

make every shot a masterpiece

instax WIDE Evo™
Hybrid Instant Camera
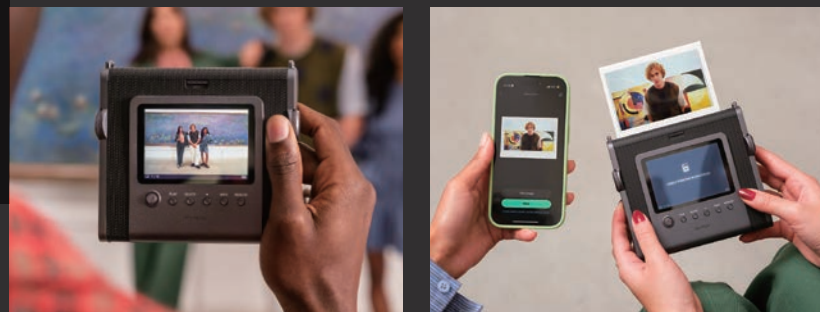
Capture the entire scene in WIDE format

Our first WIDE format hybrid camera
Both a camera and a smartphone printer
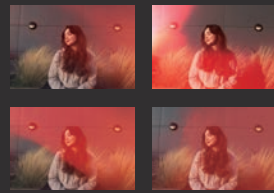
Many features to help you capture your own unique instax™ images

Degree Control
Rotate the degree control dial and access hundreds of additional lens effect variants, taking your creative vision to the next level.
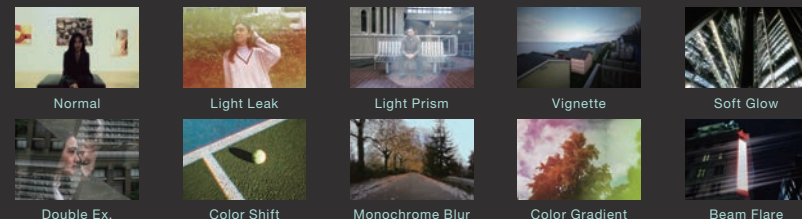
Film Style
Six unique frames are provided to elevate your creativity.

| Normal | Cinematic | Date Stamp |
| Collodion Process | Contact Sheet | Film Strip |

Wide Angle Mode
Equipped with the widest-angle lens in instax™ history! The incredible WIDE format gets even better with the flip of a switch!
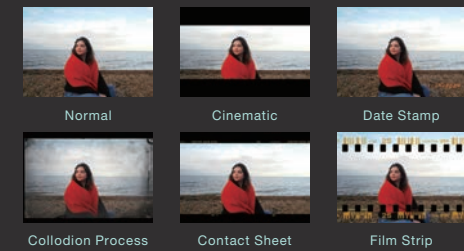
Print crank
Rotate the lever clockwise to print.

Shutter lever
Push the lever down to take a photo.

Lens cap
Protect your lens with the sleek lens cap.

Lens Effect
Set the light just how you want it with 10 different lens effects.

| Normal | Light Leak | Light Prism | Vignette | Soft Glow |
| Double Ex. | Color Shift | Monochrome Blur | Color Gradient | Beam Flare |

Film Effect
Express incredible nuance with 10 different film effects.

| Normal | Vivid | Warm | Sky Blue | Light Green |
| Magenta | Sepia | Monochrome | Amber | Summer |