ACCESSORIES (sold separately)



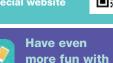






INSTAX.com

instax Pal special website



the INSTAX UP! App

igh resolution to share them with your friends!



SUPPORTED FILM

INSTAX Pal™ is compatible with all three film formats when you connect with INSTAX Link Series Smartphone printers.

*INSTAX Pal™ itself does not have print function.

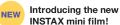
Instant Film

instax mini instax square instax wide









SOFT LAVENDER

Film size: 86mm x 54mm Picture size: 62mm x 46mm

See our film lineup for even more fun

FUJ!FILM

FUJIFILM Corporation 7-3. AKASAKA 9-CHOME. MINATO-KU. TOKYO 107-0052, JAPAN

Specifications

Camera Function

Image sensor	1/5-inch CMOS with primary color filter	Shutter speed	1/4 second to 1/8000 second (automatic switching)
Number of recorded pixels	2560 × 1920	Shooting sensitivity	ISO100 to 1600 (automatic switching)
Storage media	Internal memory, microSD /	Exposure control	Program AE
microSDHC memory card Storage capacity Approximately 50 images in		Exposure compensation	-2.0 EV to +2.0 EV (1/3 EV step)
	internal memory, approximately 850 images per 1 GB in microSD / microSDHC memory card	Metering method	TTL 256 split metering, multi metering
		White balance	Auto
Maximum number of shots When the app is not connected	50 shots	Flash	Automatic/OFF/ON Shooting rangewith flash: Approximately 60 cm to 1.5 m
Recording method	DCF compliant Exif Ver 2.3	Self-timer	Approximately 2 seconds /
Focus distance	f=16.25 mm (35 mm film equivalent)		approximately 10 seconds
Aperture	F2.2	Zoom	Not equipped
Shooting distance	19.4 cm to ∞		

Other Function

External interface USB Type-C port (for charging only		Shoot
Power supply	Lithium ion battery (built-in type)	
Charging time	Approximately 2 to 3 hours	
	*Charging time depends on the	Numb
	temperature.	data p
Main unit dimensions	42.3 mm × 44.4 mm × 43.0 mm	
	(excluding projecting parts)	Image
Main unit weight	Approximately 41g	
Operating environment	Temperature : 5°C to 35°C	
	Humidity: 20% to 80%	
	(no condensation)	

supply	Lithium ion battery (built-in type)		INSTAX SQUARE
ing time	Approximately 2 to 3 hours		INSTAX WIDE
· ·	*Charging time depends on the	Number of transfer	mini : W600 × H800 pixels
	temperature.	data pixels	SQUARE: W800 x H800 pixels
unit dimensions	42.3 mm × 44.4 mm × 43.0 mm		WIDE: W1260 × H840 pixels
	(excluding projecting parts)	Image transfer time	mini : Approx. 10 sec/shot
unit weight	Approximately 41g		SQUARE : Approx. 15 sec/shot
ting environment	Temperature : 5°C to 35°C		WIDE : Approx. 20 sec/shot
_	Humidity : 20% to 80%		

- 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.
- 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.



instax

Making small moments feel big

The NEW

digital camera



Connect to the INSTAX Pal™ App for more fun features

Shown with included, multi-use detachable ring as viewfinder.

Capture images everywhere



INSTAX Pal™

Image development time is approx. 90 seconds. INSTAX film, cameras and printers sold separately. **Built-in speaker** for customizable pre-shutter sounds

> Print photos on an **INSTAX LINK Series Smartphone printer**

don't just take, give."





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INSTAX mini



Point **01** Standard Shooting

A digital camera that wants to go everywhere with you!

Our smallest INSTAX camera model is the perfect size

to take with you everywhere! Transfer your images via Bluetooth to your Smartphone using the free downloadable INSTAX Pal™ Smartphone App.

Point **02** Remote Shooting

Simply set up your camera and use the Remote Shooting App feature to take the perfect selfie or group shot!

Operate the shutter from your Smartphone! The wide-angle lens makes it easy to get the perfect shot, whether your camera is set up near to you or you're shooting a big group-even the background will be in frame!

Point **03** Interval Shooting

Use Interval Shooting and INSTAX Animation App features for even more fun!

Shoot a series of fast-paced digital INSTAX images in sequences of 3,6,11 or 21 so you can take "in the moment" shots without missing a beat! Create an INSTAX Animation with your saved photos.











·: PRINT





Print your photos with an INSTAX Link Series Smartphone printer!

Print on mini, SQUARE or WIDE format film in 2 ways! Switch the camera to Link Mode to print directly to your INSTAX Link Series Smartphone printer (no App required) or transfer your images via Bluetooth from the camera to the INSTAX Pal™ App, then select the printer App and print! *Also compatible with INSTAX mini Evo and INSTAX mini LiPlay devices.









