High-speed printing

High-speed printing in 10 seconds*

A new laser exposure system achieves a faster printing time of 10 seconds from print data transfer to print output. At the same time, printing noise is lower which makes your printing experience much * SP-3: Approx. 13 seconds. more enjoyable

Superb image quality

High definition & high image quality ideal for photos

Turn the images you took with your digital camera

High resolution with print pixels of 600 x 800 / 800 x 800 dots and of 318 dpi clearly shows detailed gradations and the face expressions of a full-length portrait, characters, materials, etc.

instax technology excels in color development

The instax system develops colors by delivering the light to pigments and producing chemical reactions. It reduces the deterioration of color and sharpness caused by gaing which proves excellent image stability just like silver-halide photographic prints.

into instax prints on the spot!

With FUJIFILM digital cameras, you can

make instax prints by sending the images

directly from your camera to "instax SHARE".

Check instax.com/share/ for the details

SHARE app expands new ways to enjoy instax prints Various templates available

My Template SP-3 only





2 images

turned out

too dark.

Micro USB cable. Ferrite core

orocessina technoloav to

brighten up a photo that

Image :





3 images 4 images 9 images SP-3 only

























Direct printing from FUJIFILM digital cameras Other templates Intelliaence Filter Custom Filter (Brightness, Contrast, Saturation) An optimum image

 Color Filters (black & white, sepia) Social media sources (for Instagram, Facebook & Google Photos)

add text to photos

Limited Template

app today







Download the "instax SHARE"











SPECIFICATIONS instax SHARF SP-2 instax SHARF SP-3 Recording method 3-color exposure with OLED FUJIFII M Instant Film "instax mini" FULIEII M Instant Film "instax SQUARE Photo capacity 10 prints/pack mage size 46 mm x 62 mm 62 mm x 62 mm Supported image size 600 x 800 dots 800 x 800 dots 12.5 dots/mm (318 dpi, 80 um dot pitch) Printing levels 256 levels per color (RGB) nterface Standard compliance: IEEE802.11b/g Standard compliance: IEEE802.11b/g/n Operation frequency: 2.4 GHz (5 GHz is not supported.) Operation frequency: 2412 MHz to 2462 MHz (11 ch) Supported image format JPFG. PNG Printing time Image Recording - photo output (Feed out) Approx. 13 sec. Image Recording - photo output (Feed out) Approx. 10 sec. Approximate printing capacity Approx. 100 prints (Based on our test conditions) Approx. 160 prints (Based on our test conditions)* Power supply Approx. 90 minutes (Varies depending on battery remaining level) Approx. 3 hours (Varies depending on battery remaining level) ower consumption Operating temperature +5°C to +40°C/+41°F to +104°F (no condensation) 89.5 mm × 131.8 mm × 40 mm (excluding projections) 116 mm × 130.5 mm × 44.4 mm (excluding projections) 250 g (without battery and film pack) 312 g (without battery and film pack)

*Specifications and appearance of products are subject to change without notice. *The colors of the actual product may be different from those used in this catalog due to various conditions for printing. *Apple Facebook logo are trademarks or registered trademarks of Facebook Inc. . Instagram is a trademark or a registered trademark of Instagram, Inc. . Some types of smartphones may not be able to send large size images due to their limits of wireless communication. •Some types of smartphones may not able to perform wireless communication via a memory card. •The image size may affect sharpness and graininess of the finished print. •Depending on the file size and smartphone type, wireless communication may take a long time. •The smartphone type and shooting condition may affect the color tone and quality of the finished print. •The finished print may look different from the image viewed on the smartphone display. •The images of prints and smartphones printed in this catalog are simulated ones

Micro IISB cable

instant color film

instax mini Film size: 54 mm x 86 mm Image size : 46 mm x 62 mm







instax.com



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

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Phone **Printer**







^{*} Varies depending on the conditions of use.

























Full film size: 54 x 86 mm / Screen size: 46 x 62 mm

Share Something Real.

instax **SHARE SP-2**



Create instax prints from your smartphone

Select your best shots from your smartphone and get instax prints by just transferring the images from the app to SP-2 or SP-3 via Wi-Fi connection.



instax **SHARE**

SMARTPHONE PRINTER























Full film size: 72 x 86 mm / Screen size: 62 x 62 mm



Creative Prints from Smartphone.

instax **SHARE SP-3**



WHITE