

# Capture more than just an image

Convert recorded sounds into a QR code and add it your photo.  
Scan the QR code with your smartphone to replay the sound and relive the moment.

Remember your best times by adding a voice message

Scan here for sound

Look back on special moments and memories with sound

## SPECIFICATIONS

1. Camera Specifications	
Image sensor	1/5-in. CMOS with primary color filter
Effective pixels	2560 x 1920
Storage media	Built-in memory, micro SD / micro SDHC memory card (Purchased separately)
Recording capacity	Built-in memory : approx. 45 files, micro SD / micro SDHC memory card : approx. 850 files per 1 gigabyte (without sound)
File system	Compliant with Design rule for Camera File system (DCF), Exif Ver. 2.3
Focal length	28 mm (35-mm film equivalent)
Aperture	F2.0
Auto focus system	Single AF (equipped with AF auxiliary illuminator)
Focus range	10 cm to ∞
Shutter speed	1/4 sec. to 1/8000 sec. (auto)
Sensitivity	ISO 100 to 1600 (auto)
Exposure control	Programmed AE
Exposure compensation	-2.0 EV to +2.0 EV (in increments of 1/3 EV)
Metering	256-segment through the lens (TTL) metering, multi-metering
White balance	Auto
Flash	Auto / Compulsory flash / Suppressed flash Effective range: approx. 50 cm to 1.5 m
Self timer	Approx. 10 sec. / Approx. 2 sec.
Image effects	frame and filter
Voice recording	Recordable and overwriteable during image capture and playback per 1 image

2. Printer Specifications	
Film	FUJIFILM Instant Film instax mini (purchased separately)
Photo capacity	10 prints per pack
Film size	86 mm x 54 mm
Image size	62 mm x 46 mm
Supported image size	800 x 600 dots
Printing resolution	12.5 dots per mm (318 dpi, 80-µm dot pitch)
Printing levels	256 levels per color (RGB)
Supported image format	JPEG images captured with the device
Printing time	Approx. 12 sec.
Print function	Images on built-in memory / micro SD are printable
Reprint	Reprint up to the last 50 prints (up to 50 images stored in print history)

3. Other Specifications	
Smartphone app functions	Voice playback from print, smartphone image print, remote image capture, frame addition
LCD monitor	2.7-in. TFT color LCD monitor, Pixels: approx. 230K dots
External interface	Micro USB Micro-B (for charging only)
Power supply	Lithium-ion battery (built-in, cannot be removed)
Charging function	Built-in
Printing capacity	Approx. 100 prints (when battery is fully charged) *Varies depending on the conditions of use.
Charging time	Approx. 2 to 3 hrs. *Varies depending on air temperature.
Dimensions	82.5 mm x 122.9 mm x 36.7 mm (excluding protrusions)
Weight	Approx. 255 g (excluding film pack and memory card)
Operating environment	Temperature: 5 °C to 40 °F Humidity: 20% to 80% (no condensation)

\*The instax prints depicted are for illustrative purposes only. \*Specifications above are subject to change for improvement.  
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\*The QR code listed in this brochure may not be read depending on the smartphone model.  
\*The text QR code is a registered trademark and wordmark of Denso Wave Incorporated.

### SUPPORTED FILM

Instant film **instax mini**



**White frame**  
10 shots (single pack)  
20 shots (twin pack)

**Confetti Frame**  
10 shots (single pack)

instax offers various deco film designs for instax mini.

### SUPPORTED APPLICATION

instax mini LiPlay



Download on the **App Store**

GET IT ON **Google Play**

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[instax.com](http://instax.com)

**FUJIFILM**

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instax mini LiPlay  
special website

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**FUJIFILM**  
Value from Innovation

**New era. New instax**

**CAMERA & SMARTPHONE PRINTER**

**SOUND**

**FRAMES & FILTERS**

Live life & Play **instax mini LiPlay**