Product specification sheet

Product	Fujifilm Instax Mini Evo Camera (Pink)
SKU	cm-50588726362210
Brand	Fujifilm
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$230.00
Available quantity	100

Description

Fujifilm Instax Mini Evo Hybrid Instant Camera The Fujifilm Instax Mini Evo Hybrid Instant Camera is designed for users who want the creativity of an instant camera with the convenience of digital control and smartphone printing. With 10 lens effects, 10 film effects, 100 creative expressions, a 3.0-inch LCD screen, Bluetooth app connection, remote shooting, smartphone photo printing, high-quality instax mini prints, and the ability to save printed images to a smartphone, it is built for creative photography, social sharing, events, travel, and everyday memory-making. Key Features Hybrid Instant Camera & Smartphone PrinterWorks as both an instant camera and a smartphone printer, giving users more flexibility than a traditional instant camera. 100 Creative ExpressionsCombines 10 lens effects and 10 film effects to create 100 different looks. 10 Lens EffectsLets users adjust the visual style and lighting effect of their shots for more creative results. 10 Film EffectsAdds different film-style looks to photos before printing. Direct Smartphone PrintingPrint photos directly from a smartphone through the instax mini Evo app. Save Printed Images to SmartphonePrinted photos taken with the camera can be saved to a smartphone with an instax-style frame for easy sharing. Remote ShootingUse a smartphone as a remote shutter for group photos, portraits, and more controlled compositions. 3.0-Inch LCD ScreenAllows users to frame, review, and adjust shots before printing. instax-Rich Mode & instax-Natural ModeChoose instax-Rich Mode for more vibrant colors or instax-Natural Mode for a more classic instant photo look. Built-In Selfie MirrorHelps frame selfies more easily before capturing. Traditional Film Camera FeelCombines analogue-style controls with digital convenience, including a classic print lever experience. microSD / microSDHC SupportExpands image storage beyond the internal memory. Reprint FunctionReprint photos stored in print history, up to 50 images. Main Feature Sections 100 Ways to CreateThe mini Evo gives users 10 lens effects and 10 film effects, creating 100 possible creative combinations. This makes it more flexible for parties, portraits, travel, lifestyle shots, and social content. Instant Camera + Smartphone PrinterThe biggest advantage is hybrid functionality. Users can shoot directly with the camera and print, or send photos from their smartphone to the camera for instant printing. Save & Share DigitallyPrinted images can be saved to a smartphone with an instax frame, making it easier to share favorite shots on social media while still keeping the physical instant print. Creative Print QualityThe camera offers instax-Natural Mode for a classic look and instax-Rich Mode for stronger, more vibrant colors, giving users more control over the final print style. Technical Specifications Product Type: Hybrid Instant Camera Brand: Fujifilm Model: Instax Mini Evo Camera Type: Hybrid instant camera and smartphone printer Image Sensor: 1/5-inch CMOS with primary color filter Recorded Pixels: 2560 × 1920 Storage Media: Internal memory, microSD / microSDHC memory card Internal Storage Capacity: Approx. 45 images microSD Storage Capacity: Approx. 850 images per 1GB Recording Method: DCF compliant Exif Ver. 2.3 Focal Length: f = 28mm, 35mm film equivalent Aperture: F2.0 Autofocus: Single AF with AF illuminator Shooting Distance: 10cm to infinity Shutter Speed: 1/4 second to 1/8000 second, automatic switching ISO Sensitivity: ISO 100–1600, 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 Modes: Auto flash, forced flash, suppressed flash Flash Shooting Range: Approx. 50cm to 1.5m Self-Timer: Approx. 2 seconds / approx. 10 seconds Image Effects: 10 lens effects, 10 film effects, 100 total combinations LCD Screen: 3.0-inch TFT color LCD LCD Pixel Count: Approx. 460,000 dots Bluetooth: Bluetooth Ver. 4.2 BLE External Interface: Micro USB Micro-B for charging only / USB Type-C for charging only Battery: Built-in lithium-ion battery, not removable Charging Function: Built-in Film Used: Fujifilm instax mini instant film, sold separately Dimensions: 87 × 122.9 × 36mm, excluding projecting parts Weight: Approx. 285g Operating Temperature: 5°C to 40°C Operating Humidity: 20% to 80%, no condensation Print Specifications Print Pixel Count: 1600 × 600 dots Print Pixel Count from Smartphone App: 800 × 600 dots Print Resolution: 25 dots/mm × 12.5 dots/mm, 635 × 318 dpi Smartphone App Print Resolution: 12.5 dots/mm, 318 dpi Exposure Gradation: RGB gradation of 256 colors Printable Image Format: JPEG images taken with the camera Print Output Time: Approx. 16 seconds instax-Rich Mode Startup Print Note: Adds approximately 7 seconds when printed immediately after startup Reprint Function: Up to 50 images stored in print history Battery Life Battery Type: Built-in lithium-ion battery Possible Number of Printed Images: Approx. 100 from a full charge Charging Time: Approx. 2 to 3 hours Actual number of prints and charging time depend on

usage conditions and temperature. Connectivity Bluetooth Version: Bluetooth 4.2 BLE App Functions: Smartphone image print, remote shooting, printed image transfer, firmware upgrade Compatible App OS: iOS and Android, depending on app availability and smartphone operating system compatibility Best Use Cases Instant photography Smartphone photo printing Parties and events Travel memories Creative portraits Social media content Scrapbooks and photo albums Gifts and keepsakes Group photos using remote shooting Users who want both digital preview and instant prints Compatibility Uses Fujifilm instax mini instant film, sold separately Compatible with iOS and Android through the instax mini Evo app, depending on device and OS support Supports microSD and microSDHC memory cards for expanded storage