



SELPHY Square QX10

Wireless Compact Photo Printer

Specifications

Printer	
Printer Type	Compact Photo Printer
Printing Method	Dye-sublimation thermal transfer
Print Resolution	287x287 dpi, Cyan, Magenta, Yellow Film 256 levels/color (16.8 million colors)
Features	
Print Range	Selectable by the app from - Approx. 2.7 x 2.7 in. (68 x 68 mm), Approx. 2.6 x 2.6 in. (65 x 65 mm) or approx. 2.4 x 2.4 in. (62 x 62 mm)
Printable number of sheets	Approx. 20 sheets (Depending on room temperature, battery fully charged)
OS Compatibility ¹	iOS®, iPad OS, and Android™
App support ¹	SELPHY Photo Layout v3.0
Print Longevity ²	100 years
Print Finish	Glossy
Printer Operation	
Operating Temperature	41-104°F (5° - 40°C)
Operating Humidity	20-80%
Printing Speed	Approx. 43 seconds (Depending on room temperature)
Power	
Rated power input	DC 5.0 V ±0.5 V, max. 900 mA
USB charging ³	Supported
Battery	Internal (Built-in)
Dimensions, Weight	
Maximum Outer Diameter x Length	Approx. 4.02 x 5.65 x 1.23 in. (L x H x W) (Excluding protrusions)
Weight	Approx. 1.0 lb. / 445 g (printer body only)
Paper and paper trays	
Supported ink/paper sets	SELPHY Color Ink/Label XS-20L Set
Ink and paper included	ink and paper for 20 prints
Printing Range	Selectable by the app from Approx. 2.7 x 2.7 in. (68 x 68 mm) Approx. 2.6 x 2.6 in. (65 x 65 mm) or approx. 2.4 x 2.4 in. (62 x 62 mm)
input tray capacity	up to 10 sheets at a time

1. Compatible with iOS® versions 13 and later. Android™ smartphone and tablet versions 8 and later.

2. Based on accelerated testing by Canon in dark storage under controlled temperature, humidity and gas conditions, simulating storage in an album with plastic sleeves. Canon cannot guarantee the longevity of prints; results may vary depending on printed image, display/storage conditions, and environmental factors.

3. Use a charger with rated power output of DC 5.0 V, 1000 mA or more to charge the product. Charging takes approximately 2 hours at room temperature, but this time may increase depending on the condition of the battery used and the charging environment.

