

5 10 15 20 25 30 35 40 45 50 55 60 65 70 75

DATE NO CONTENT SIGN

AMEND A B C

-5 +0.05 +0.10 +0.25

-15 +0.07 +0.20 +0.35

+50 +0.10 +0.30 +0.60

-150 +0.18 +0.55 +0.90

+500 +0.30 +0.90 +1.50

My Smart Friend

Polaroid Mini Printer

POLMP01B
POLMP01W
POLMP01BL
POLMP01R

Made for

Made for

Model No. POLMP01

User's manual

Safety Precautions

CAUTION

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio, TV technician for help.

CE WARNING

Changes and modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

EU Test Regulations

ETSI EN 300-328-1 V1.2.2
ETSI EN 300-328-2 V2.2.1
ETSI EN 301-489-17 V2.2.1
EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013

BATTERY WARNINGS

This equipment complies with the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of this device.

NOTICE

A violation of labeling regulations causes minor injury or damage to the product.

Operating Temperature

If the optimum operating temperature of (15~32°C) is not met when using this device, it may not print or lead to failure to provide the best print quality. (For stability of the product, refrain from using it at a low temperature in the winter.)

1. Items confirmed before use

Components check

Printer, USB cable for charging

Table of Contents

- Items confirmed before use
- Application installation
- Cover Open method
- Inserting printing paper
- Zink Smart Sheet
- Printing
- Checking LED indicators
- Product specifications
- Items to check before reporting a malfunction

2. Application installation

Installation in Store

Android: Search for "Pomin" in App Store for installation.

Android (Play Store)

3. Cover Open method

Push the power button

4. Inserting printing paper

Prepare the blue Smart Sheet and white printing paper after unpacking the photo printing paper pack. Open the top cover and insert the Smart Sheet and printing paper as shown in the figure.

5. Printing

Android

- Execute a dedicated App after turning on the power of the printer.
- Select the desired photo from [Take a Picture / Photo Album] after selecting [Print] from the App's main screen.
- Select the Print button at the top right corner of the Edit screen.

6. Checking LED indicators

1. Power on/off

2. Charging the battery

3. Power on/off

4. Charging the battery

5. Power on/off

6. Charging the battery

7. Power on/off

8. Charging the battery

9. Power on/off

10. Charging the battery

11. Power on/off

12. Charging the battery

13. Power on/off

14. Charging the battery

15. Power on/off

16. Charging the battery

17. Power on/off

18. Charging the battery

19. Power on/off

20. Charging the battery

21. Power on/off

22. Charging the battery

23. Power on/off

24. Charging the battery

7. Product specifications

8. Items to check before reporting a malfunction

PRINTING INFORMATION

COLOR	CMYK
PROCESS	Offset Printing
MATERIAL	

Warranty Card

1. Retain the original dated sales receipt.

2. This product is fully guaranteed against defects in material and workmanship for one year from the date of purchase.

3. Any component part or parts which become defective in normal use due to faulty materials or workmanship will be repaired or replaced at our discretion free of charge.

4. This guarantee will be null and void if the item is damaged by misuse, abuse, negligence, or unauthorized party, or misused in any way.

5. This warranty does not apply when the item is damaged by abnormal use, such as overexposure, modification, unauthorized service, misuse, abnormal operating conditions, damage or attachments, failure to follow our operation, maintenance or repacking instructions, failure to use recommended accessories (batteries and cables), or claims made after the duration of this warranty.

6. The manufacturer will be honored only within the geographical location that Printer and accessories were purchased.

A/S:
Add:
Support Tel:
Registration of Purchase
Name
Address
Phone no.
Model no.
Serial no.
Date of purchase

NO CODE MATERIAL TREATMENT QTY MODEL REMARK

DRAWN DESIGN CHECK APPRO DATE 2014. 10. 23 NAME MANUAL USER (Japan)

TOL +

SCALE UNIT DWG NO GK07X000100

DS Global. co., ltd.