

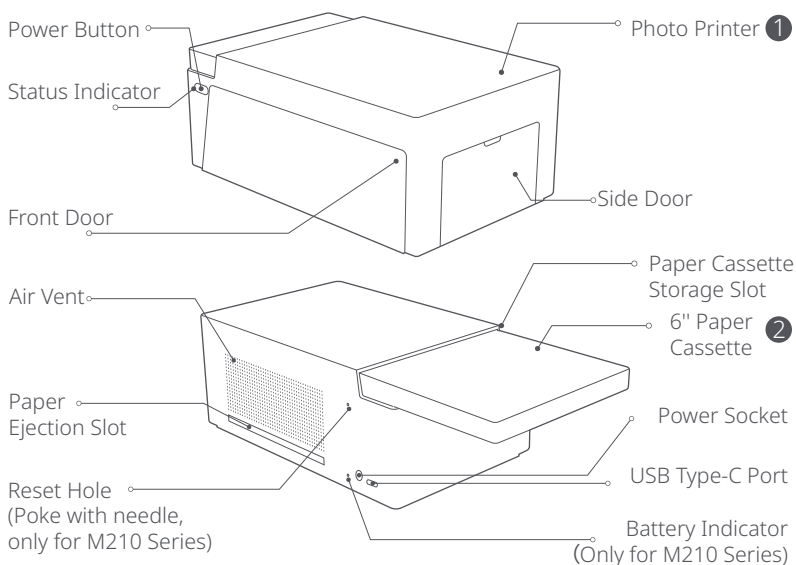
Liene®

Amber M210 & M110 Instant Photo Printer

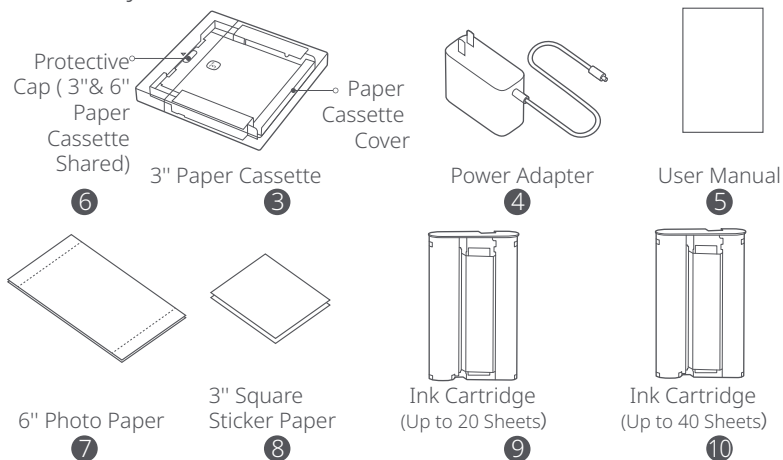
User Manual

Read this manual carefully before use, and retain it for future reference.

Product Overview



Accessory List



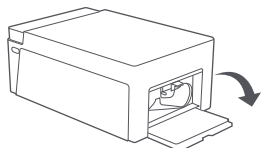
Product Overview

Package Contents

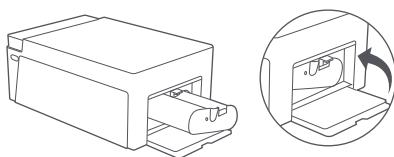
No.	Part Name	Amber M110/M210 Instant Photo Printer	Amber M110 Instant Photo Printer & Supplies Bundle
1	Photo Printer	1	1
2	6" Paper Cassette	1	1
3	3" Paper Cassette	1	1
4	Power Adapter	1	1
5	User Manual	1	1
6	Protective Cap (3"& 6" Paper Cassette Shared)	1	1
7	6" Photo Paper	10 sheets x1	20 sheets x3
8	3" Square Sticker Paper	10 sheets x1	10 sheets x2
9	Ink Cartridge (Up to 20 Sheets)	1	0
10	Ink Cartridge (Up to 40 Sheets)	0	2

Install Ink Cartridge

- 1 Open the side door

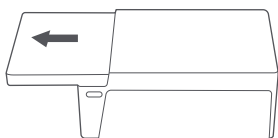


- 2 Insert a new ink cartridge until it clicks, make sure it is secured, close the side door.

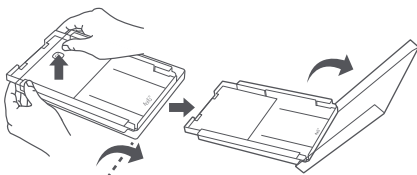


Load 6" Photo Paper

- 1 Pull the 6" paper cassette from left side

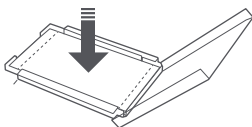


- 2 Open the paper cassette cover

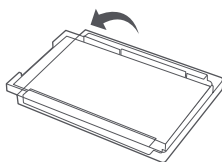


- 3 Load photo paper in the cassette with the glossy side face-up

Note: The maximum of the cassette is 20 sheets of photo papers.
Do not touch the area within the cutting lines of the photo paper.

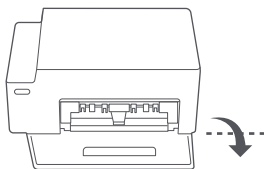


- 4 Close the paper cassette cover



Install 6" Paper Cassette

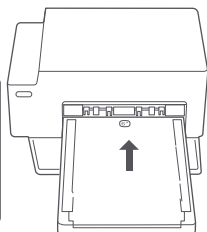
- 1 Open the front door



- 2 Insert 6" paper cassette into the printer

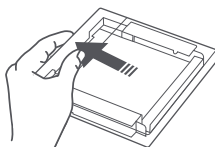


The rollers of the paper feed port are moving parts. Keep body parts away from moving parts.

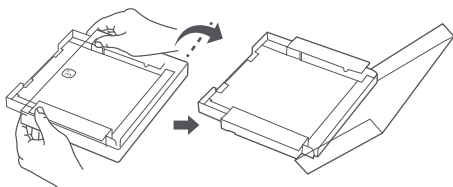


Load 3" Square Sticker Paper

- 1 Pull the protective cap

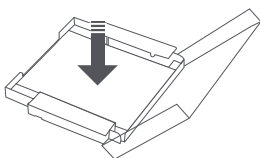


- 2 Open the paper cassette cover along the top seam

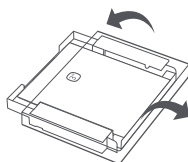


- 3 Load 3" Square Sticker Paper in the cassette with the glossy side facing up

Note: The maximum of the cassette is 20 sheets of 3" Square Sticker Paper.
Do not touch the glossy side of the 3" Square Sticker Paper.

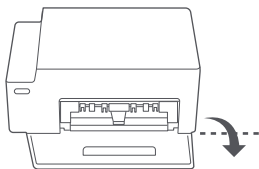


- 4 Close the paper cassette cover

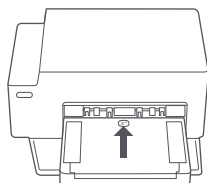


Install 3" Paper Cassette

- 1 Open the front door

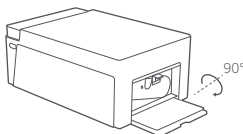


- 2 Insert 3" paper cassette into the printer

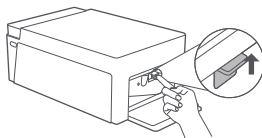


Replace Ink Cartridge

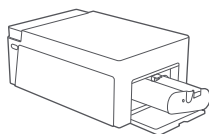
- 1 Open the side door



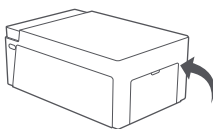
- 2 Lift the lock upward to pop out used ink cartridge and take it out



- 3 Insert new ink cartridge until the lock is in place



- 4 Close the side door

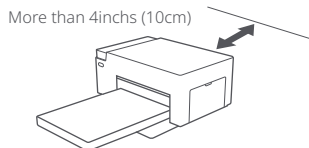


Usage

Working Location

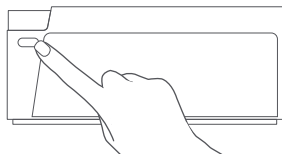
When printing, the photo paper goes back and forth. Please make sure to leave more than 4inchs (10cm) space behind the printer.

Note: Paper goes in and out for 4 times



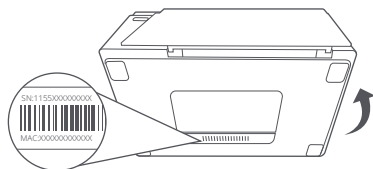
2 Power On

Press and hold the power button for 3 seconds to turn on the printer. The printer status light will be white and then turn into a blue blink while it waits for connecting with the phone.



4 Add Printer through Bluetooth

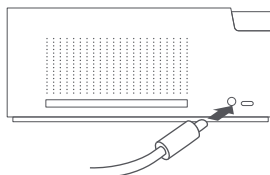
Open "Liene Photo" App home page, click "+", or click "Switch Printer" icon on the top right corner. On the page that opens, click "+" in the lower right corner, and add devices according to the App prompts.



Turning On

1 Connect Power Supply

Plug the power jack into the power socket at the back of the printer.



3 Connect Printer

Connect Liene Photo App
Search "Liene Photo" in iOS App Store or Google Play, or scan the QR code below to download and install "Liene Photo" App



Note:

- The actual operation may not match the description here due to "Liene Photo" APP upgrades and updates.
- Please follow the instructions within the current "Liene Photo" APP to operate.
- Check in the Bluetooth settings of your phone to make sure the device "Liene Photo Printer M110/210-xxxx" has successfully connected.
- [xxxx] refers to the last four digits of the device's MAC which is on the SN label at the bottom of the printer.

Usage

Note:

Power off automatically after 20 minutes of inactivity. Adjust the automatic power off time in "Liene Photo" app.

M210 Series

Instruction for Power Button

	Press and hold the power button for 3 seconds	Power on/off
	Press and hold the power button for 7 second	Restore factory settings

Battery Indicator status

	White	Charging
	Off	Fully charged/ Not charging

Status Indicator Instruction

	White	Standby		Blue blinking	Waiting for pairing
	White blinking	Firmware updating		Color blinking	Printing
	Off	Power off		Orange	Printer error
	White breathing	Enter sleep mode after 5 minutes of inactivity		Orange breathing	Battery insufficient

M110 Series

Instruction for Power Button

	Press and hold the power button for 3 seconds	Power on/off
	Press and hold the power button for 7 second	Restore factory settings

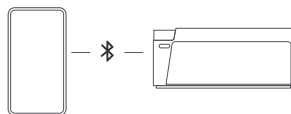
Status Indicator Instruction

	White	Standby		Blue blinking	Waiting for pairing
	White blinking	Firmware updating		Color blinking	Printing
	Off	Power off		Orange	Printer error
	White breathing	Enter sleep mode after 5 minutes of inactivity			

Usage

Print with "Liene Photo" APP

Make sure that the device is connected to the printer and the status indicator lights on in white. Follow the operation prompts in the APP to print.

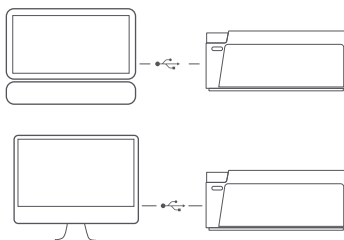


Print via USB from a computer

Go to <https://www.liene-life.com/pages/driver> download the driver for Photo Printer Series and install it. Connect the printer to the computer using a USB cable. Select the photos, click "Print", and select "Liene Photo Printer".

Notes:

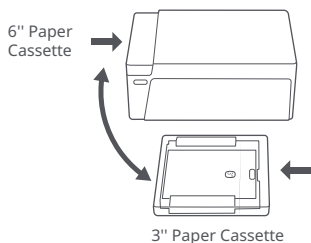
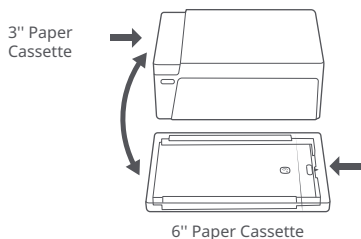
1. Connect Mac computer via USB, no need download printer driver, easily print photos through system printing.
2. Compatible Operating Systems: Windows 11; Windows 10; Windows 8.1; Windows 8; Windows 7.



Storage

When the printer is not in use, insert one paper cassette into the storage slot for space saving and easy storage. Place another paper cassette covered by protective cap on the top of the printer or other suitable positions to save space, prevent dirt and dust.

The printer has a built-in lithium battery, avoid keeping in high temperature and high humidity environment. Charge at least once every 3 months. Do not use after immersion in water.



Caution & Notice

User Instructions

1. The optimal working temperature for the printer is 10°C–35°C (50°F–95°F), and the relative humidity is 40%-60%. Printing quality may be affected if the environmental temperature and humidity are not appropriate.
2. To ensure the printing quality, do not use unofficial ink cartridge, photo paper and sticker paper.
3. Do not touch the glossy side of a photo paper or sticker paper to avoid leaving fingerprints and affecting printing quality.
4. While printing, make sure the photo paper or sticker paper is placed flat with the glossy side facing up inside the paper cassette. And the paper cassette is properly installed on the front of the printer.
5. Do not block the rear of printer, which will affect printing quality.
6. During the printing process, the photo paper or sticker paper will move back and forth in the printer four times, and will be ejected automatically after the printing is finished. Please be patient and do not pull out the paper with force to avoid damaging the printer.
7. With the dye-sublimation printing technology, the print head will be heated during printing and may remain hot for a while even after the printing is completed. To avoid getting burned, do not touch the print head.
8. It is normal to have slightly different print colors between different printers.
9. When planning not to use the printer for a long time, it is recommended to remove the paper cassette, close the paper cassette cover and protective cap to prevent dust from getting into the printer. Otherwise, the quality of future prints would be negatively affected.
10. When keeping unused photo and sticker paper in the cutter, avoid storing it in a hot and humid environment.
11. Use official power adapter for the printer only, otherwise it might cause unknown failures.
12. Do not use the power adapter for other devices to avoid damage.
13. Do not unplug the power adapter during printing or FW upgrading, as this will cause paper jams or damage to the printer.

Storage requirement (Only for M210 Series)

1. The printer has a built-in lithium battery, avoid keeping in high temperature and high humidity environment. Charge at least once every 3 months. Do not use after immersion in water.
2. Do not place the battery in an extremely high temperature environment, such as sunlight, fire, microwave oven, oven, etc., as this may cause an explosion or leakage of flammable liquids or gases.
3. Do not leave the battery in an extremely low air pressure environment, as this may cause the battery to explode or leak flammable liquids and gases.
4. Do not use the printer if the battery becomes severely swollen.
5. Only battery approved by the manufacturer are allowed. Replacement with the wrong type of battery may make the safety protection failure, and there will be explosion, fire and other risks.
6. Do not disassemble, impact, crush or cut the battery, which may cause explosion.
7. Please do not dispose of the battery in the household garbage and follow the appropriate regulations for safe disposal of used battery.

Troubleshooting

The Liene app will alert you to various error conditions through in-app messaging.

Follow the app instructions to resolve issues.

For additional help on specific issues with your Liene Amber M110/M210 Instant Photo Printer, see the FAQs on liene-life.com

Warranty & Support

Thank you for choosing Liene! We really hope you will enjoy the product! Your satisfaction means everything to us!

Liene provides a 1-year warranty for this product, please contact us immediately if you encounter any of the following, and we will supply a replacement or refund.

1. Receiving defective items;
2. Short packaging;
3. Parts are broken in transit;
4. Item stops working within warranty;
5. Wrong order.

To provide more prompt and professional after-sale service, you may contact us via below ways

E-mail: liene.service@hannto.com

Phone: +1 (833) 755 2014

FCC statement

This device complies with Part 15 of 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

Regulatory Compliance Information



Hereby, Hannto Technology Co., Ltd. declares that the radio equipment types DHP514 & DHP515 are in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://www.liene-life.com/pages/Service/declaration>



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in Directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health.

Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

- The operating temperature range of the battery is 5 °C to 40 °C.
- Replacement of a battery with an incorrect type can defeat a safeguard (for example, in the case of some lithium battery types);
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting a battery, can result in an explosion;
- Leaving a battery in an extremely high-temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

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only for M110 Series



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !



only for M210 Series



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Note: Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

Power Adapter

Manufacturer	Zhongshan Baolijin Electronic Co., Ltd.
Model	BLJ38W240160P-V
Rated Input	100-240 V~, 50/60 Hz, 1.0 A
Rated Output	24 V $\overline{\sim}$ 1.6 A
Average Efficiency (%)	$\geq$ 87.53 %
Average Efficiency (%) at 10%	85.24 %
No load power	$\leq$ 0.1 W
Power consumption	Off mode: $\leq$ 0.3 W
Time to reach the condition	off mode: $\leq$ 20 min



Scan here to contact us [24Hrs Online]:
<https://www.liene-life.com/pages/contact-us>

Amber M210 Instant Photo Printer

Name: Photo Printer
Model: DHP514
Input: 24V $\overline{=}$ 1.6A
Power Consumption: 60W (printing max)
1.2W (sleep mode)
FCC ID: 2AZHDDHP514
Battery Capacity: 24.84Wh 10.8V 2300mAh

Item Dimensions: 205×136.6 ×88.3mm
Net Weight: ~1.3kg
Operating Temperature: 10°C to 35°C
Wireless Connectivity: Bluetooth 5.2
USB Type: USB2.0
Maximum Output Power: 6 dBm
Operation Frequency: 2400 - 2483.5 MHz

Amber M110 Instant Photo Printer

Name: Photo Printer
Model: DHP515
Input: 24V $\overline{=}$ 1.6A
Power Consumption: 60W (printing max)
1.2W (sleep mode)
FCC ID: 2AZHDDHP515

Item Dimensions: 205×136.6 ×88.3mm
Net Weight: ~1.2kg
Operating Temperature: 10°C to 35°C
Wireless Connectivity: Bluetooth 5.2
USB Type: USB2.0
Maximum Output Power: 6 dBm
Operation Frequency: 2400 - 2483.5 MHz

Manufactured by: Hannto Technology Co., Ltd.
Address: Room 704, Building 1, No.88, Shengrong Road,
Pudong, Shanghai, China
For further information, please go to <https://liene-life.com>