

SABA

THERMAL BLUETOOTH LABEL PRINTER

Instruction Manual



Model No.: L11

Read this instruction manual carefully before use and keep for future reference.

WARNINGS

1. Make sure that the paper bin is clean before using the printer. If there is any debris in the paper bin, the print head may be damaged during printing. In case of any debris, use a special cleaning device or alcohol to clean the paper bin and print head.
2. Turn off the power immediately when the printer malfunctions.
3. There are complex circuits and devices inside the printer, please do not disassemble the printer without authorization.
4. Charge the battery in a cool and airy room. Do not expose the printer and power adapter, in high-temperature and high-humidity environments, or water to avoid short circuits that can cause the battery to heat up, smoke, deform, damage, or even explode. If the power adapter comes into contact with water or other liquid, cut off the power immediately. When you notice smoke or an odour from your printer or power adapter, unplug the power adapter immediately and take care to avoid fumes.
5. Please do not squeeze, mechanical vibration, shake the printer and power adapter, remove or modify the power adapter. It is forbidden to use the power adapter when the power cord is damaged, otherwise it will cause electric shock, fire and damage to the power adapter.
6. When unplugging the printer, grip the power adapter. Pulling the power cable will damage the cable.
7. Do not use the printer near flammable products.
8. There is a built-in lithium battery, please do not use in the environment with temperature higher than 40°C; keep away from fire and other heat sources, and do not place it in the hot sun, such as closed car;
9. Once fully charged, make sure to disconnect to avoid overheating.
10. Operating temperature range is 0°C to 40°C, please do not exceed the recommended temperature range.
11. This product is not a toy and should only be used by children under supervision of an adult.

PACKAGE CONTENT



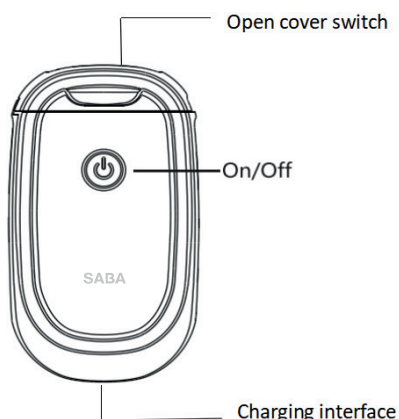
Thermal bluetooth
label printer



Mini USB
charging cable



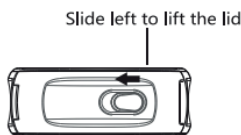
1 x roll of label stickers
(inside label printer)



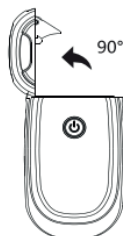
- **Green light:** fully charged/ in normal use
- **Red light** charging/ paper shortage/ overheating/ cover opening
- **Red light flashing:** low power will cause the printed handwriting to be weak, please charge it in time
- **Orange light is on:** debugging mode has been entered. Press and hold the power button to shut down to exit debugging mode

SETUP

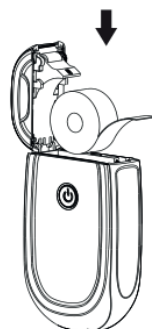
BASIC USE



① Opening method



② Opening size



③ Installation

Load paper with sticker face down



④ Correct closure

1. Open the top of the label printer. Push the label on the top and lift up.
2. Undo the roll of label stickers and pull the end out from the bottom of the roll.



3. Close the top until it clicks. Make sure the end of the sticker roll is coming out through the slot.

4. Turn the label printer ON. Press and hold the power button until the light turns green.



Note:

A green light indicates that the device is ON.

A red light indicates that the device has a problem.

A flashing red light indicates that the device has a low battery.

APP SETUP

1. Search Flash Mini in Google Play or APP Store.

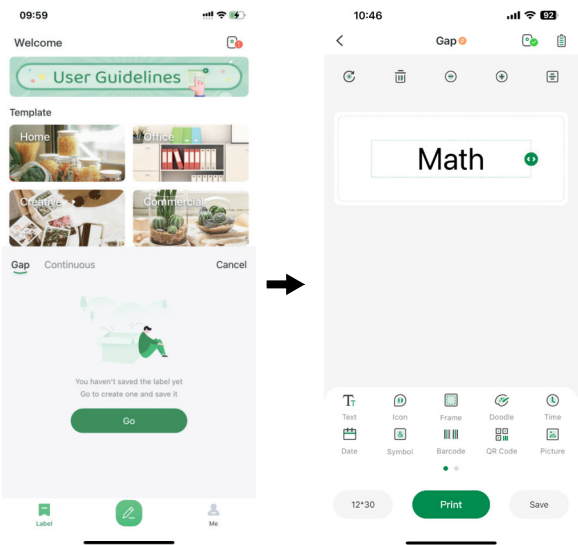


2. To turn on long press the On/Off button for 3 seconds



- The indicator light will be green and enter into pairing mode.
- Turn on the Bluetooth on your smartphone
- Click on the Bluetooth key In the dialogue box, select the name (L11_XXXX_BLE the XXXX is unique to each unit) click on connected successfully.

3. In "FlashMini" APP

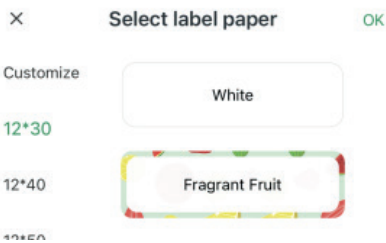


- Tap “Gap”, then tap “Go”
- Tap ”text” then tap twice and input text , then tap “Print”
- Choose number of copies as per demand, then tap “ok”,start printing

Interpret	Rotate	Delete	Shrink	Enlarge	Align
Icon					

4. Select label paper

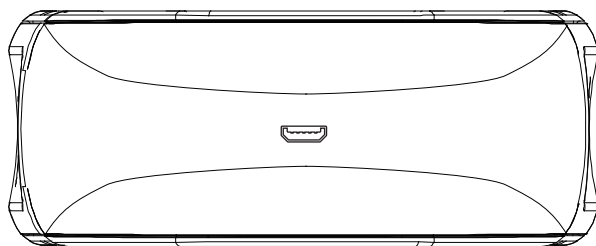
Click “12*30” to select label paper,
make sure same as actual label paper.
Max width : 15mm
Min width : 12mm



5. Click on[Text],[Double click]pops up, then edit labels in the entry bar.

CHARGING

To charge your label printer, plug the USB cable into the bottom and plug the other end into a USB adapter/wall outlet.



TROUBLESHOOTING

Problems	Solution
1. The printer only loads paper without printing data during printing.	<ol style="list-style-type: none">1. Check whether the print paper is reversed. If not, print the self-test page through the APP to check whether the self-test page is printed correctly.2. If the self-test page cannot be printed, the printer is faulty. If the self-test page can be printed correctly, check the paper or APP.
2. The printing are blurry.	<ol style="list-style-type: none">1. Please confirm the printing density set by the printer. If the default value is 2, the effect will be the best.2. If a line or piece of paper is not printed, check whether the print head is dirty and clean it with alcohol.3. If the paper quality is poor, please use the print paper.

3. The printer keeps delivering paper while loading paper and printing.	<p>If no gap marking is detected after 200 mm paper is loaded, there are three possible reasons.</p> <ol style="list-style-type: none"> 1. Check the paper type set for the printer, which supports only proprietary thermal paper. 2. If the printer cannot be stopped and makes clicking noise at the same time, this roll has been used up. Replace it with a new one. 3. If neither of the preceding problems occurs, open the paper bin and close it to restart printing. If the problem persists, the printer is faulty.
4. An out-of-paper error is suddenly prompted during printing.	Check whether the current print paper has been used up.
5. The printer suddenly stops during printing.	In order to ensure the reliability of the printer, multiple protections are designed in case of the out-of-paper error, open paper bin, data error, over temperature, and low battery. Please analyse the reasons according to the different prompts on the APP.

SPECIFICATIONS

Print speed:	3.15 in / s (80 mm / s)
Printing method:	Thermal printing
Paper type:	Thermal roll paper
Sticker size:	1.2 in x 0.5 in (30 mm x 12 mm)
Interface:	USB
Battery (standby):	60 days
Working time:	3 - 4 hours

REFILL

This product is compatible with 12-15mm width continuous or pre-cut thermal label stickers, use the key word "12mm Thermal Adhesive Label" on Amazon or any other stationary online shop to search for refill purchase.

WARRANTY AGAINST DEFECTS

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.

You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

IFI AU Pty Ltd will repair or replace such defective goods for up to 1 year from the date of purchase. This warranty is against defects in the goods purchased and does not cover damage caused by the incorrect use or installation of the goods or by modifications or by accident. To claim under the warranty you need to return the product to the place of purchase (at your expense) with a valid receipt or other proof of purchase.

If you are not able to return the product to the place of purchase,
please contact: **support@ifisource.com** or
call customer service hotline: **+61 1300522523** Mon.- Fri.9am - 5pm AEST

This limited warranty applies only to products purchased with in the territory of Australia.

FCC Warning Statement: Changes or modifications to this unit 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.

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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.