



MODEL : LK-P35B

MOBILE PRINTER

All specifications are subject to change without notice

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 instruction, may cause harmful interference to radio communication. 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.

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

To comply with the FCC RF exposure compliance requirements, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.



Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

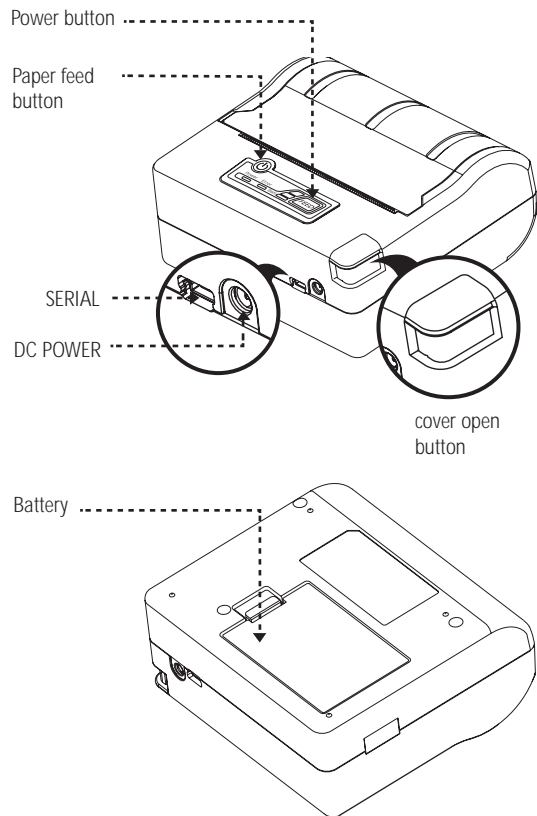
This symbol on the product or on its packaging indicates that this product shall not be treated as household waste.

Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronics equipment. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

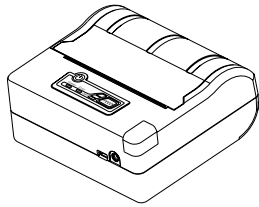
Table of Contents

1. Product Overview	3
2. Unpacking	4
3. Setting up the Product	5
3-1. Installing Battery	5
3-2. Battery Charging	6
3-3. Loading the Media	7
3-4. Black Mark	8
3-5. Printer Case Usage	9
3-6. Control Panel	10
3-7. Self Test	11
4. Peripherals Connection	12
4-1. Bluetooth Connection	12
4-2. Interface Cable Connection	13
5. Printer Specification	14

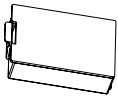
1. Product Overview



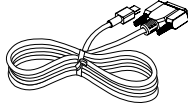
2. Unpacking



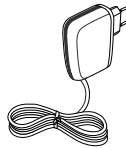
PRINTER



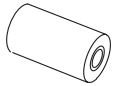
BATTERY



SERIAL CABLE



RECHARGER



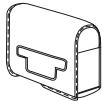
ROLL PAPER



CD



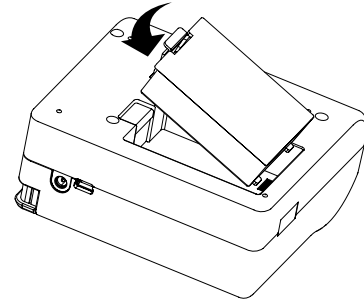
MANUAL



PRINTER CASE(OPTION)

3. Setting up the Product

3-1. Installing Battery

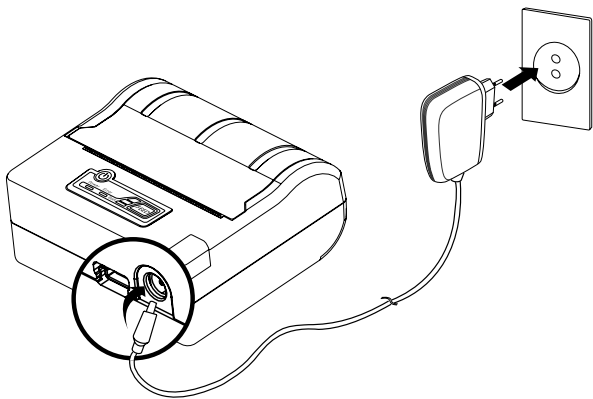


1. Align the battery hook as shown in the picture.
2. Push the battery into the printer until it locks in place.

✓ Notes

As the battery is not charged at the time of your purchase, charge the battery prior to using the printer.

3-2. Battery Charging

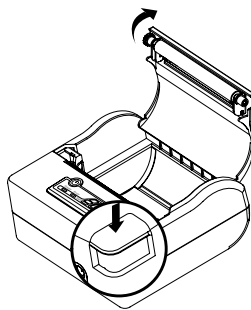


1. The battery can be charged only when the temperature is 0~40°C.
2. Be sure that the printer is turn off and the battery to be charged is installed.
3. Connect the charger to the printer.
4. Recharging will now be started.

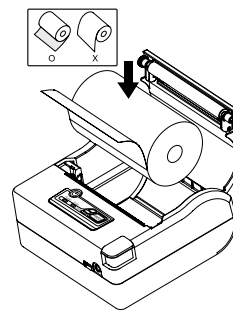
✓ Notes

1. Do not turn on the printer power while you are charging the battery.
2. Do not print while charging the battery
3. Do not connect the charger to the printer on the process of printing.

3-3. Loading the Media

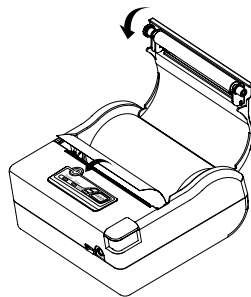


Press the cover open button.

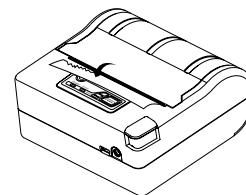


Place the paper roll as shown in the picture.
(Make sure the paper is placed in right direction.)

1 2
3 4

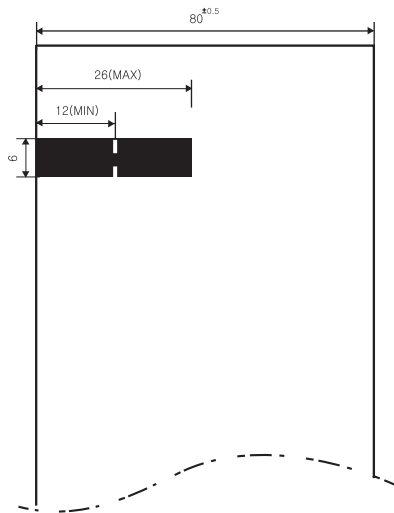


Pull a short length of paper out of the printer and close the cover as shown in the picture.



Press feed button and let the paper be arranged properly for printing and cut the extra paper with tear bar.

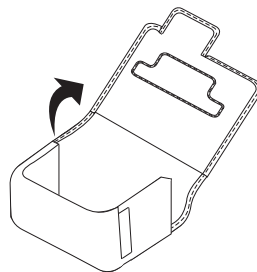
3-4. Black Mark



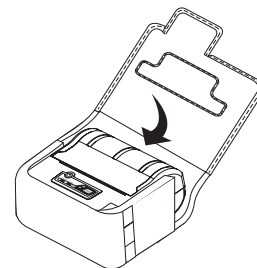
✓ Notes

Black mark should be located on the opposite side of the printed side of the media.

3-5. Printer Case Usage

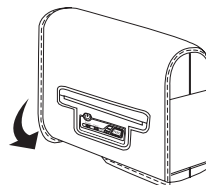


Open the Velcro.

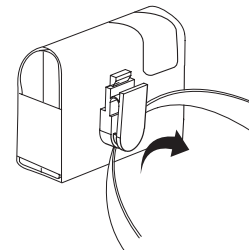


Put the printer into the case following the direction as shown in the picture.

1 2
3 4



Close the Velcro.

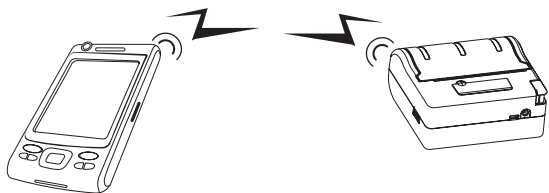


Fix this case to the belt with using the belt buckle.

4. Peripherals Connection

This product can communicate with other devices via Bluetooth communication and cable.

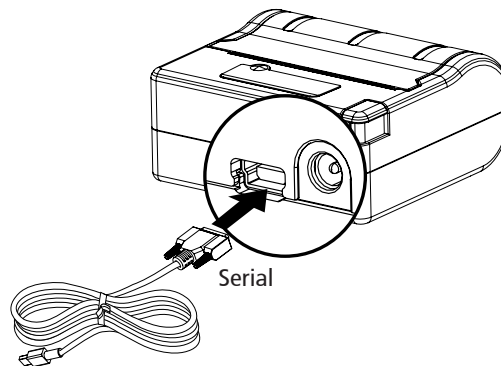
4-1. Bluetooth Connection



1. The printer can be connected to devices equipped with Bluetooth communication capacity (PDA, PC, etc.).
2. Use the Bluetooth connection function supported by the device to connect to the printer.

Classifications	Description
Bluetooth Spec.	Bluetooth V2.0 / Class2(10m)
Frequency	2.4GHz ISM BAND
Baudrate	115200bps Fixed.
Data bit	8 Data bit Fixed.
Parity bit	No parity Fixed.
Stop bit	1 Stop bit Fixed.

4-2. Interface Cable Connection



1. Connect the Interface cable (Serial / USB) to the cable connector of the printer.

☑ Notes

- Use only cables provided by this manufacturer
2. Connect the interface cable to the USB or Serial port of the device (PDA, PC, etc)

5. Printer Specification

Printing Method	Direct Thermal	
Printing Speed	60mm/sec	
Resolution	203 DPI X 203 DPI	
Character Size	Font A (12X24), Font B (9X24)	
Character per Line	Font A : 48pt , Font B : 64pt	
Character Set	ALPHA NUMERIC Caractor, Extension Caractor	
Barcode	EAN-8, EAN-13, Code39, ITF, UPC-A, Codabar, Code93, Code128, PDF417(2D)	
Emulation	ESC/POS	
Driver	Window CE 4.2&5.0, Window Mobile 5.0	
Sensor	Paper End Sensor	
Paper	Type	Thermal Paper
	Width	80mm
	Thickness	65 μ l
	Roll Diameter	Max. ϕ 45mm
	Roll Core Inner Diameter	12.5mm +/-0.5mm
Reliability	TPH	50km
	Battery	Continues printing(40mm/sec) – 40 ~ 50 mimutes Waiting: 11 hours
Interface	Standard	Serial(RS-232C)
	Option	Bluetooth Class2
Battery Recharger	Input	AC100~240V, 50/6 Hz
	Output	8.4V , 800~1200mAh
battery	Type	Li-on
	Output	7.2V, 1200mAh
	Charging time	2~3 Time

Dimension	WXDXH(mm)	106X100X49.5
	WXDXH*	3.7X5.3X2.2
Weight		0.3kg
Temperature	Operating	5~40 $^{\circ}$ C
	Storage	-20~60 $^{\circ}$ C
Humidity	Operating	35 ~ 80%
	Storage	10 ~ 90%



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