Installation Guide

P10 Printrer
Quick Installation Guide

Part List

Microsoft usb

Paper

Load Paper

1.Open the lid.

2.Insert the shaft into the paper roll.

3.Install paper roll with paper pointing up.

4.Pull out a small amount of paper, close lid.

Charge printer

1. Use desk and mobile PC USB port connect into micro USB of the printer
2. When charging the LED will be red, when the battery is fully charged, the LED will turn off.
Note: Don't provide AC adapter for P10

Bluetooth

Device name and PIN
- Device name and PIN label can be found under the paper roll

Discovery Modes (factory set)
- Always - Always discoverable
- 1st Connect - Discoverable until 1st connection is established
- Mode Key - Press Mode Key to make discoverable for 90 seconds

Using with Apple devices
- Press Mode Key twice to disconnect and press twice again to reconnect
- Blue LED will flash when connecting / disconnecting from Apple devices
- Supports iOS 4.0 and higher

LED Status Code

●	**Constantly lit**	Bluetooth module available
	Flashing	Data transaction Via Bluetooth
●	**Constantly lit**	Power on normal status
●	**Constantly lit**	Charging
	Off	Charging finished
● ●	**Flahsing together**	An error has occurred (see Error Code)

LED Error Code

Error description	Remedy	Indicator pattern
Out of paper	Add paper	●●
A transmission error occurred	Check the tansmission status	●●●
Print head overheated	Wait untill the print head cools down	●●●●
Battery voltage is too low	Recharge the battery	●●●●●

WARNING:
- Do not disassemble the Printer, battery Only qualified technicians may service the device.
- Do not use Printer near water.

Caution& FCC/CE Statement

FCC Compliance 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: 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.

Caution& FCC/CE Statement

FCC Compliance Statement
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.

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

EU Regulatory Conformance
Europe-R&TTE
Compliance Statement Hereby, Blue Bamboo declares that this equipment complies with the essential requirement and other relevant provision of Directive 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity(R&TTE).
CE NB Mark: CE2200

For warranty period,repair and service issues,please contant your distributor: