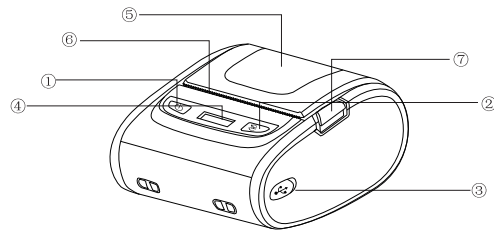# FAST INSTALLATION GUIDE

K329 Mobile Printer

This product is only suitable for safe use in non-tropical climate conditions

① Power/Settings button
② Feed/Menu button
③ USB/power input socket
④ OLED display
⑤ Paper compartment cover
⑥ Tearing blade
⑦ Open button

Accessories:
Type-C data cable
Power adapter
User Manual

Note:
The transmission interface and appearance of the printer will vary according to the type of model you purchased. The actual transmission interface and appearance shall prevail.

Button Functions

Button introduction
On the left is " Power/Settings button.
On the right is " Paper Feed/Menu button.

Settings
When the printer is in the menu mode, press the Power/Settings button to select the Menu sub-option to set parameters.

Startup
Hold down " Power/Settings button for 3 seconds. The printer starts.

Menu operation
When the printer is in standby mode, long press the Feed/Settings button for 1 second to enter the menu mode, and then short press the Feed/Settings button to switch the menu.
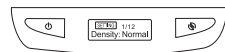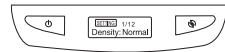
Shutdown
When the printer is on, long press the Power/Settings button for 2 seconds to power off the printer.

Paper feed
When the printer is in startup mode, short press the Feed/Settings button for 0.5 seconds to feed a piece of mark paper according to the specifications.
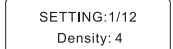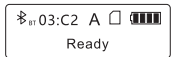

Command Switching

Setting the Print Density

Options: 1, 2, 3, 4, 5,6
Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Print Density menu.
3. Short press the Power/Setting button, and select 1, 2, 3, 4, 5,6 menu.
4. Long press the Feed/Menu button for 2 seconds to save the settings.
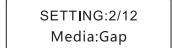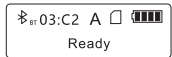
SETTING:1/12
Density: 4

Setting Paper Type

Options: Media:Gap Media:Continue Media:Blackmark.
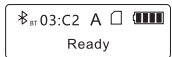Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Paper Type menu.
3. Short press the Power/Settings button, select Gap Paper, Black Label Paper, or Continuous Paper menu.
4. Long press the Feed/Menu button for 2 seconds to save the settings.

SETTING:2/12
Media:Gap

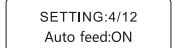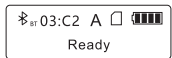### Print a Self-Test Page

Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Print Self-Test Page: OFF" menu.
3. Short press the Power/Settings button, select Selftest:ON menu. The printer will print the self-test page in 0.5 seconds.

SETTING:3/12
Selftest:ON

Setting Cover Closing and Paper Feed

Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Close Cover and Feed Paper: OFF menu.
3. Short press the Power/Settings button, and select Auto feed:ON menu.
4. Long press the Feed/Menu button for 2 seconds to save the settings, and open the cover to feed the paper. Note: This option is unavailable in continuous feed mode.
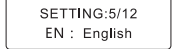
SETTING:4/12
Auto feed:ON

Language Settings

Options: EN:English EN:Chinese
Procedure:
1. Long press the Feed/Menu button for 1 second to set the parameters.
2. Short press the Feed/Menu button to switch to the Language: Chinese menu.
3. Short press the Power/Settings button, and Select EN: English menu.
4. Long press Paper/Menu for 2 seconds to save the settings and open the English interface.
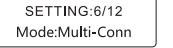
SETTING:5/12
EN : English

Setting Bluetooth Mode

Options: Mode: Fast Mode:Multi-Conn
Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Bluetooth Mode: High Speed menu.
3. Short press the Power/Settings button, and select Mode: Multi-Conn menu.
4. Long press the Feed/Menu button for 2 seconds to save the settings, and start the multi-connection mode.

SETTING:6/12
Mode:Multi-Conn

Viewing Bluetooth Information

Procedure:
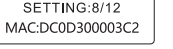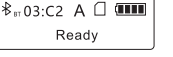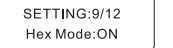1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Bluetooth name;
3. Short press the Feed/Menu button to switch to MAC: DC0D300003C2 menu, which is the Bluetooth address code of the printer.
4. Long press the Feed/Menu button for 2 seconds to return to the homepage.

SETTING:8/12
MAC:DC0D300003C2

Setting Debug Mode

Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Debug Mode: OFF menu.,
3. Short press the Power/Settings button, and select the Hex Mode:ON menu.
4. Long press the Feed/Menu button for 2 seconds to save the settings, and start the debugging mode.

SETTING:9/12
Hex Mode:ON

Setting Automatic Shutdown

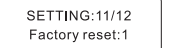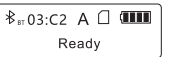Options : 10min, 30min , 60min, 90min, and OFF.
Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Auto Power Off: 60 Minutes menu.
3. Short press the Power/Settings button, and Select 10min, 30min , 60min, 90min, and OFF.
4. Long press the Feed/Menu button for 2 seconds to save the settings.

SETTING:10/12
Shutdown:60min

Restore Factory Settings

Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Restore Factory Settings: 0 menu.
3. Short press the Power/Settings button, select Factory reset:1 menu. The printer will automatically shut down in 2 seconds. the settings will take effect after the printer is started.

SETTING:11/12
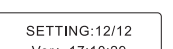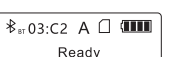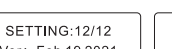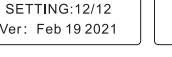Factory reset:1

View Version Information

Procedure:
1. Long press the Feed/Menu button for 1 second to enter the Settings menu.
2. Short press the Feed/Menu button to switch to the Version: Date menu .
3. Short press the Power/Settings button, and select the Version: Time menu to view the version information.

SETTING:12/12
Ver: Feb 19 2021

SETTING:12/12
Ver: 17:10:29

Instructions for restricted use of hazardous substances in electrical and electronic products

1. The name and content of hazardous substances in the product:

PartName	Hazardous substances or elements					
	Aluminum (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr6+)	Polybrominated biphenyls (PBB)	Polybrominated Diphenyl Ether (PBDE)
Power supply/ electrical components	×	○	○	○	○	○
Print head	×	○	○	○	○	○
Motherboard	×	○	○	○	○	○
Metal parts	×	○	○	○	○	○
Cables	×	○	○	○	○	○
Packing materials and accessories	○	○	○	○	○	○

This table is compiled in accordance with the regulations of SJ/T11364.
0: indicates that the content of this hazardous substance in all homogeneous materials of this part is below the limit requirement specified in GB/T26572-2011.
X: indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirement of GB/T26572-2011.

2. Signs of restricted use of hazardous substances in electrical and electronic products:

All electrical and electronic products sold in the People's Republic of China must be labeled with this mark. The number in the mark represents the environmental protection use period of electrical and electronic products under normal use.

All electrical and electronic products sold in the People's Republic of China must be labeled with this mark, which indicates that this product is suitable only under non-tropical climate conditions.

reserve the right to modify the product in technology, parts, software and hardware. For more information about the product, contact the dealer. Without permission, any chapter of this manual shall not be copied or transmitted in any form or by any means.

Statement: This product is a grade A product. This product can be used safely only in non-tropical areas. In the living environment, this product may cause radio interference. In this case, users may need to take practical measures against interference.

FCC Warning

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.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons.

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