

TM-P60II Bluetooth[®] Interface Model

This guide presents important information intended to ensure safe and effective use of this product. Read this guide carefully and store it in an accessible location.

FCC WARNING

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

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.

Canada

This device conforms to IC, Low Power License-Exempt Radio Communication Devices (RSS-210).

The information such as Certification No., Model Name, and Manufacturer Name are described on the surface of the module.

Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of this device.

Caution: Exposure to Radio Frequency Radiation

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

Notes on Usage

This Model can be Used Only in the Countries/Areas Listed Below:

Austria, Belgium, Bulgaria, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, UK, U.S.A, Canada, Australia, New Zealand and Hong Kong*

(*: Receipt model only)

Italy

In Italy, if used outside of own premises, general authorization is required.



Timing of cutting off connection

If data transfer from an application of the host has already been completed, data might remain in the printer internal buffer. As such data remaining in the buffer might be lost when the connection is cut off, use the status and similar functions to check that transmitted data has been completely printed when printing or cutting off the wireless connection.

Notes on Using with iOS-equipped Devices

Note the following points when using this product with iOS-equipped devices.

Depending on the iOS specifications, print data may be deleted if it is sent while the printer is not ready to print.

The printer is unable to print in cases such as

- when the roll paper cover is open.
- when the paper is out.
- when the printer is waiting for a label to be removed. (Peeler model only)

RF Module

This equipment contains the following wireless module.

Manufacturer: Fujitsu Component Limited

Model Name: MBH7BTZ50

Product Name: Bluetooth Module

Default setting

Default setting of the printer is as follows.

Device name: TM-P60II_XXXXXX*

Passkey: 0000 (four zeros)

Automatically reestablish the connection: Enabling

*"XXXXXX" is the last six digits of the product serial number.

Setting to automatically reestablish the connection

1. Install the roll paper.
2. Close the roll paper cover and the peeler cover (Peeler model only).
3. While pressing the Feed button, turn on the printer. (Keep pressing the button until the printer starts printing.)
The printer starts printing the current status of the printer on the roll paper.
4. Press the Feed button. (Keep pressing the button until the printer starts printing.)
The printer starts printing instructions.
5. After the printing has been completed, press the Feed button 4 times.
6. Press the Feed button again. (Keep pressing the button until the printer starts printing.)
The printer starts printing instructions (Wireless Module Setup).
7. Press the Feed button 2 times.
8. Press the Feed button again. (Keep pressing the button until the printer starts printing.)
The printer starts printing instructions (Bluetooth Setting).
9. Press the Feed button.
10. Press the Feed button again. (Keep pressing the button until the printer starts printing.)
The printer starts printing instructions (Auto Re-Connect iOS).
11. <Enabling> Press the Feed button.
<Disabling> Press the Feed button 2 times.
12. Press the Feed button again. (Keep pressing the button until the printer starts printing the following message.)
"Please release the Feed button."
The printer restarts.

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