Buzzer Unit BU01 Installation Guide

star

Check the supplied accessories

Check the following table to see which parts are needed for each model, then follow the procedures to install the buzzer.
The following lists all included parts except for this manual. If parts are missing or damaged, please contact the retailer.
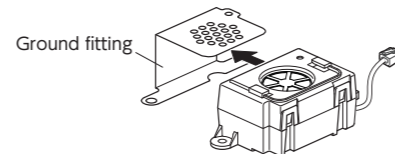
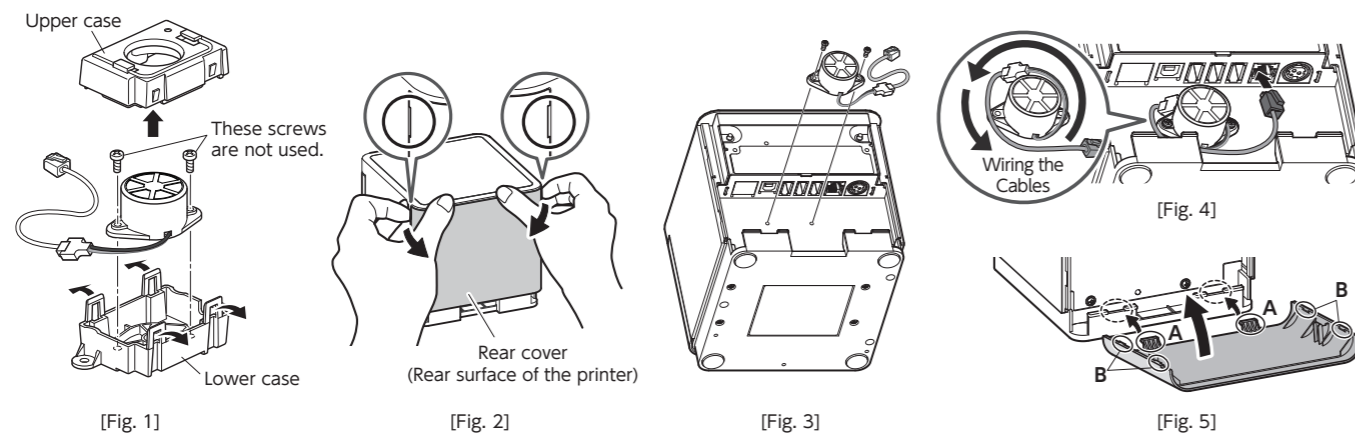| Supplied accessories	Bracket	Buzzer	M2.6 screws x 2	M3 screws x 2	Blind plate	Ferrite core
mC-Print3 Series	Not Used	Used	Used	Not Used	Not Used	Not Used
SP700 Series	Not Used	Used	Not Used	Used	Not Used	Not Used
TSP100/Ⅱ/Ⅲ Series	Used	Used	Used	Only 1 required	Not Used	Not used except for TSP100GT / Used with TSP100GT only
TSP650Ⅱ Series	Used	Used	Used	Only 1 required	Not Used	Not Used
TSP700Ⅱ Series	Not Used	Used	Not Used	Not Used	Used	Not Used

Installing the buzzer on the printer

Note: To ensure safety, be sure to turn OFF the power and disconnect the printer power plug from the electric outlet before beginning installation.

● For mC-Print3

1. Remove the ground fitting by sliding it in the direction of the arrow.
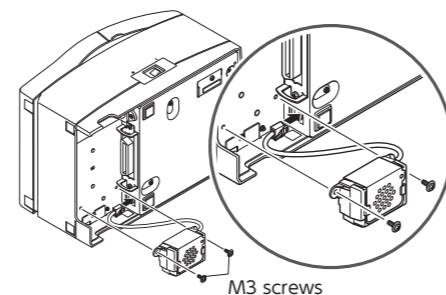

Ground fitting

2. Pull the 4 hooks on the lower case outwards, and remove the upper case. Remove the 2 screws, and remove the buzzer from the lower case. [See Fig. 1]
3. Insert your fingernails into the slits on the left and right of the rear cover, and unhook the cover one side at a time. [See Fig. 2]
4. Install the buzzer, and secure it using the 2 included M2.6 screws. [See Fig. 3]
   Connect the connector of the buzzer cable to the external device port on the printer to complete the installation. [See Fig. 4]
5. Insert hooks A into the slits of the printer, and push until left and right hooks B click into place. [See Fig. 5]

Upper case
These screws are not used.
Lower case
[Fig. 1]

Rear cover (Rear surface of the printer)
[Fig. 2]

[Fig. 3]
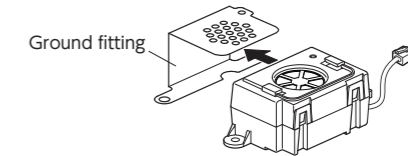
Wiring the Cables
[Fig. 4]

A A B B
[Fig. 5]

● For SP700

1. Install the buzzer on the bottom surface of the printer, and secure it using the 2 included M3 screws.
2. Connect the connector of the buzzer cable to the external device driver port on the printer to complete the installation.
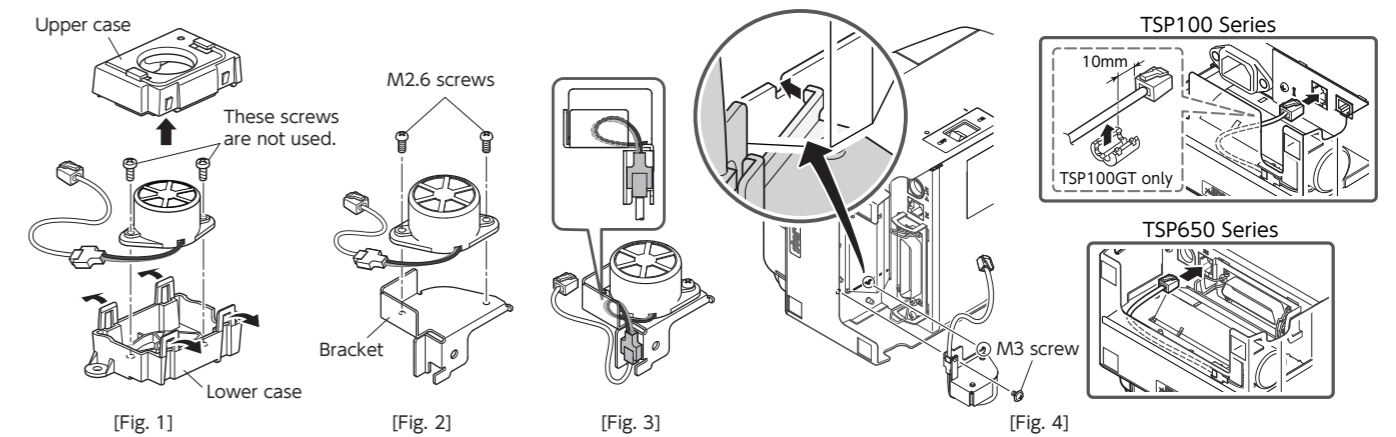

M3 screws

● For TSP100/Ⅱ/Ⅲ/650Ⅱ series

1. Remove the ground fitting by sliding it in the direction of the arrow.
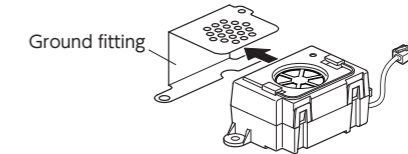

Ground fitting

2. Pull the 4 hooks on the lower case outwards, and remove the upper case. Remove the 2 screws, and remove the buzzer from the lower case. [See Fig. 1]
3. Install the buzzer onto the bracket, and secure the buzzer using the 2 included M2.6 screws. [See Fig. 2]
4. Stow the buzzer cable between the buzzer and the side of the bracket. [See Fig. 3]
5. Insert the hook of the bracket into the printer, and secure the bracket using one of the included M3 screws. Connect the connector of the buzzer cable to the external device port on the back of the printer to complete the installation. [See Fig. 4]
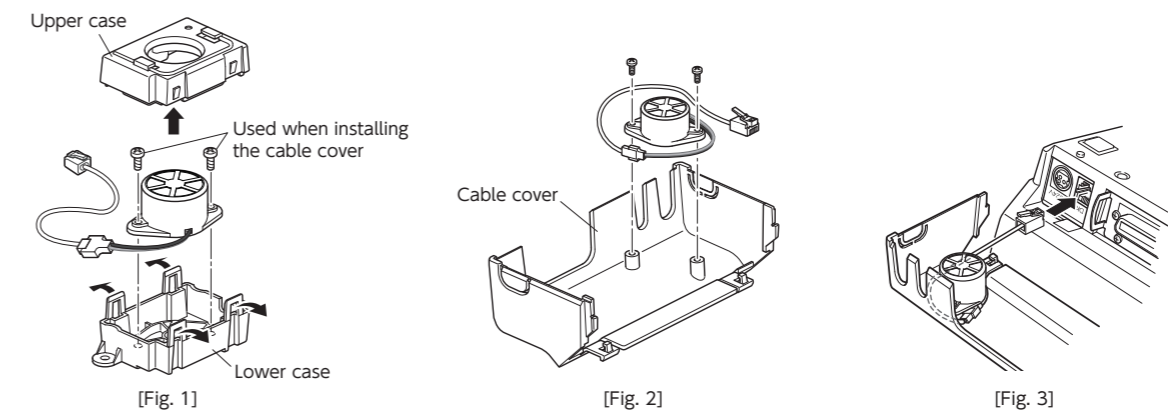

Upper case
These screws are not used.
Lower case
[Fig. 1]

M2.6 screws
Bracket
[Fig. 2]

[Fig. 3]

TSP100 Series
10mm
TSP100GT only

TSP650 Series

M3 screw
[Fig. 4]

● For TSP700II

1. Remove the ground fitting by sliding it in the direction of the arrow.

Ground fitting

2. Pull the 4 hooks on the lower case outwards, and remove the upper case. Remove the 2 screws, and remove the buzzer from the lower case. [See Fig. 1]
3. Install the buzzer onto the cable cover, and secure the buzzer using the screws removed in step 2. [See Fig. 2]
4. Connect the connector of the buzzer cable to the external device port on the back of the printer. [See Fig. 3]

Upper case
Used when installing the cable cover
Lower case
[Fig. 1]

Cable cover
[Fig. 2]

[Fig. 3]

5. Install the cable cover onto the printer. [See Fig. 4]
6. Affix the blind plate to the cable cover to complete the installation. [See Fig. 5]

[Fig. 4]

Blind plate

[Fig. 5]