

Portable Thermal Printer

User Manual



1.0. Product Introduction

1.1. What's in the Box



1 Printer	2 Type-C Cable	3 Mac Adapter	4 Tattoo Paper
5 User Manual	6 Quick Tips	7 Packing Box	

If any accessories are missing or damaged, please contact us for assistance via the contact details below.



WhatsApp
+86 181 4489 8200

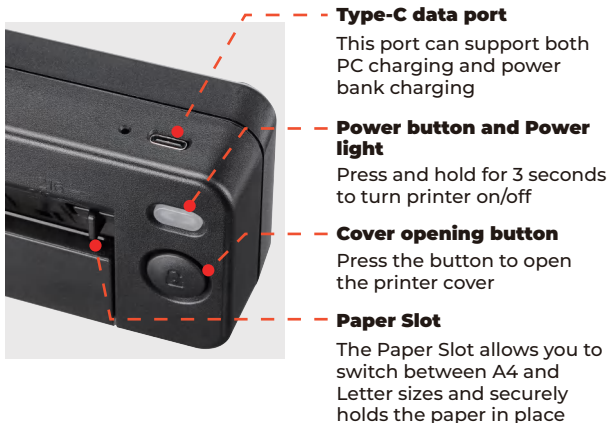

support@munbyn.com


+16502062250


munbyn


Monday to Friday 24 hours

1.2. Printer Overview



1.3. Printer Indicator Status

- **Green light on:** Normal use status / Full charge.
- **Red light on:** Cover opened / No paper / Overheat / No paper loaded in normal state / An error occurred with the printer while charging.
- **Green light flashing slowly:** Charging while powered on / Printing while charging.
- **Red light flashing:** Low battery, please charge promptly / Charging while powered off.
- **Blue light on:** Bluetooth connection successful.

2.0. Set Up the Printer

Scan the QR code to watch more video tutorial:

munbyn.biz/itp06video



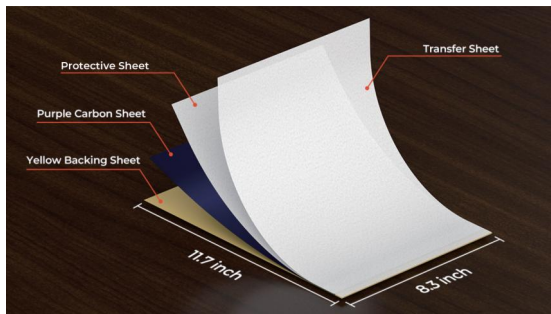
2.1. Power it On / Off

Press and hold the power button for 3 seconds to turn the printer on/off.

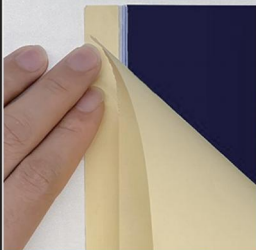
2.2. Tattoo Paper Placement Guide

Note: For best results, use Munbyn brand paper with your ITP06 tattoo printer. Other brands may affect print clarity.

1. Tear off the yellow paper.
2. Take out the transparent protective sheet.
3. Press and hold the power button for 3 seconds to turn on the printer.
4. Place the white front side neatly into the printer input port, and the printing paper will be fed in automatically.



1



Along the black line, fold the yellow paper and tear it

2



Remove protective paper

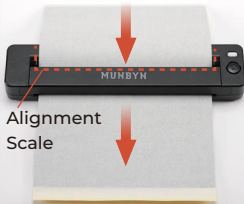
3



Turn on thermal printer

4

Automatic suction transfer paper



Place the white side up
Into the printer

3.0. Mobile Phone Printing

3.1. Bluetooth Connection for Mobile Phone

Scan the QR code to watch the video tutorial:

munbyn.biz/itp06bp

Note: Please enter the link with letters and numbers in **lowercase** only.



3.1.1. How to Download the App

Search "**Luck Jingle**"  on **App Store** or **Google Play** to download the App. Or scan the QR code below to download.



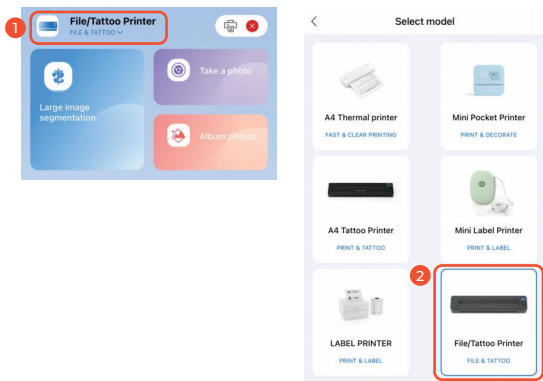
3.1.2. How to Connect via Bluetooth

Turn on Bluetooth on your mobile phone and open the "Luck Jingle" App to connect to the printer. (**Tips:** For Android phone, you need to turn on the Bluetooth and GPS.)

Note: Due to the system requirements of mobile operating systems, the App requires permissions to access your location and to upload files. Please be assured that no personal information will be collected. The App will strictly adhere to all relevant policies and regulations.

3.1.3. Choosing Your Device Type

Select the device types -> Select "**File/Tattoo Printer**".



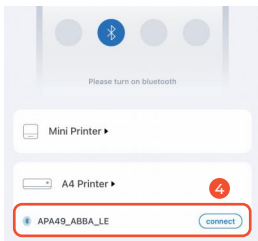
3.1.4. How to Connect Your Device

You can choose either method to connect:

► For Bluetooth connection:

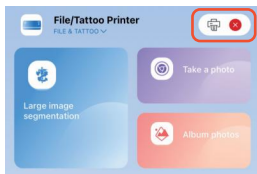
1. Tap the icon in the top right corner to begin connecting a device.
2. Select the device you wish to connect.
3. Tap "**connect**" to add the device.

Note: Ensure that your phone's Bluetooth is turned on. Do not connect the printer through your phone's native Bluetooth settings.

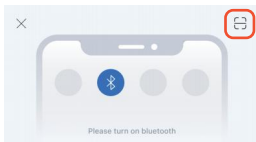
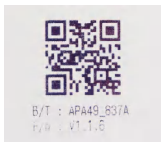


► For scan QR code connection:

1. Launch the "Luck Jingle" App and tap the icon in the top right corner to begin connecting a device.

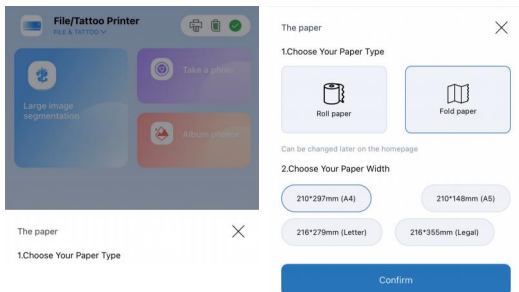


2. Press the power button two times quickly while the device is powered on to print the QR code for device connection.
3. Tap scan icon, and connect to your printer by scanning the QR code.



3.1.5. Choosing Your Paper Type

After connecting your printer, choose your paper type from the pop-up menu.



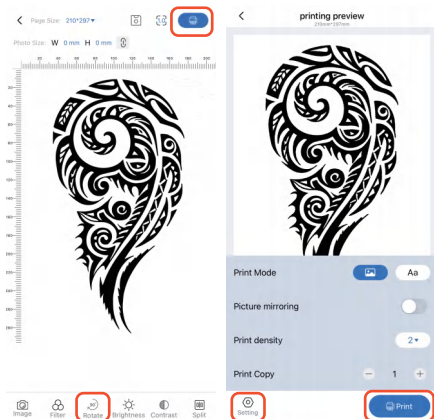
3.2. "Luck Jingle" App Functions

3.2.1. Album Photo Printing

1.Tap "Album Photo", find the picture you want to print.



2.You can resize the pattern, rotate it, or enhance images by applying filters and adjusting brightness or contrast. Tap on the print icon in the upper right corner. You can adjust parameters such as print density or the number of copies, and then select "Print".

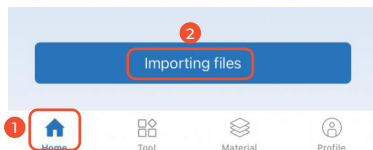


Tips: If your printout is reversed, use the "**Rotate**" feature in the Luck JingleAPP to fix the orientation.

3.2.2.Tattoo Files Printing

On the Home screen, tap "Importing files" and select the fil you wish to print.

Note: Only PDF (tattoo design) format files are supported for import.



3.2.3. Other Printing

On the Home screen, you can tap "Large image segmentation" or "Take a photo" to capture the scene you want to print. Afterward, review the image and adjust the corresponding parameters as needed.



4.0. Computer Printing

Note: Bluetooth connectivity is not supported on all PCs.

4.1. macOS

4.1.1 Install the Driver for macOS PC

Scan the QR code on the right for the video tutorial:

munbyn.biz/itp06macv

Note: Please enter the link with letters and numbers in **lowercase** only.

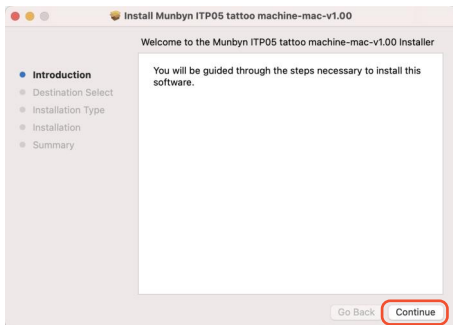


1. Power on your printer.
2. Connect the printer to your computer with the original Type-C cable.

Note: Plug the Type-C end of the cable into the printer's Type-C port, then connect the USB end to your Mac using an adapter. It won't work if the adapter is upside down.

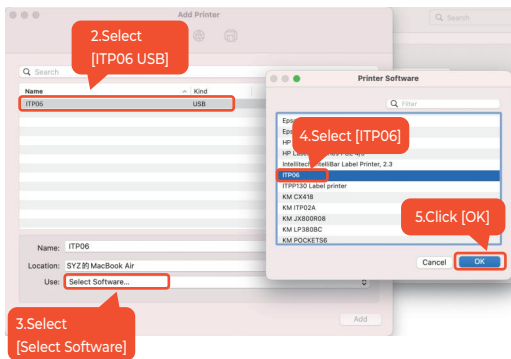
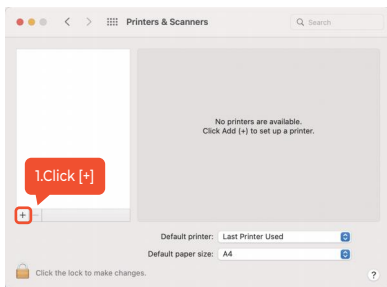


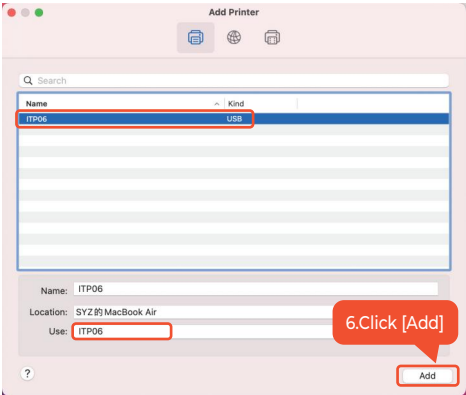
3. Visit this link to get the latest macOS driver: munbyn.biz/itp06mac
4. Download and install the driver. Click "**Continue**" to start install.



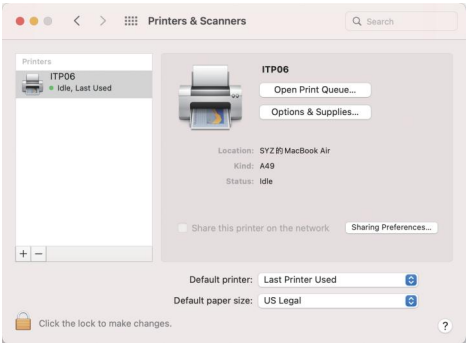
5. Add the printer to the macOS device.

Please follow the steps below to add the printer to your Mac device: Go to **System Preferences -> Printers & Scanners** -> Click the "+" icon in the bottom left corner.





6. Printer settings have been completed, and the ITP06 printer has been successfully added to "Printers & Scanners".



4.2. Windows System

4.2.1 Install the Driver for Windows PC

Scan the QR code on the right for the video tutorial:

munbyn.biz/itp06windv

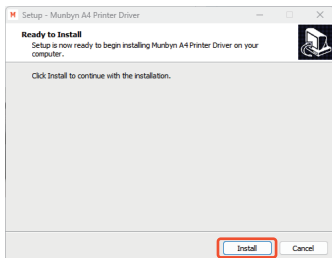
Note: Please enter the link with letters and numbers in **lowercase** only.



1. Power on your printer.
2. Connect the printer to your computer with the original Type-C cable.
3. Visit this link to get the latest Windows driver:
munbyn.biz/itp06wind
4. Download and install the driver. When prompted, choose the language you want to use for the installation.
5. When installing the Windows driver, a security warning alert may pop up. Please click the "Yes" button to agree to run the installation.

Note: If you have any questions or encounter safety warnings while downloading the driver, please contact us for assistance via email atsupport@munbyn.com, through WhatsApp at +86 18144898200, or by calling at +1 650 206 2250.

6. Click "**Install**" to continue with the installation.



7. Follow the installation prompts until you click "**Finish**" to complete the setup and exit the installer.
8. Please ensure you select the "**ITP06**" printer and choose "**Tattoo paper**" as the paper size when printing the required tattoo documents.

Print 1 sheet of paper

Destination ITP06

Pages All

Copies 1

More settings ^

Paper size Tattoo paper

Note: If the USB port fails to recognize the printer, please follow these steps:

- Unplug the USB cable from both the computer and the printer, then reinsert it, ensuring the cable is securely connected.
- Restart the printer by shutting it down and then turning it back on.

5.0. FAQ

5.1. How to solve unclear prints and white lines?

If the printout is unclear or shows white lines, please clean the print head.

1. Power off the printer.
2. As shown in the figure, press the cover release button to open the flip-cover assembly. Then, remove any paper from inside the printer cover.



Press the cover opening button



3. Rotate it to the required angle. Use a cotton cloth or cotton swab dipped in medical alcohol to clean the printer head. Wait 1 to 2 minutes before using the printer again.



4. If cleaning the print head doesn't resolve the issue, please contact us for assistance.

6.0. Safety Notices

The software and drivers have been tested for security and will not leak your personal privacy. Please feel free to use them.

⚠ To prevent overheating and scalding, please do not touch!

⚠ To prevent cutting by sharp edges, please do not touch!

⚠ The product is not suitable for children!

FCC ID: 2A74AA49

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.



Scan the QR code for WhatsApp online chat

E-Mail: support@munbyn.com

Phone: +1 650 206 2250

Website: www.munbyn.com

WhatsApp: +86 18144898200

FCC Statement

1. 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.

(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 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.
- 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 device has been evaluated to meet general RF exposure requirements.

The device can be used in portable exposure conditions without restriction.