



SATO WT4 Web Setting Tool User Manual

Version: 0.02

Author: Wes Chen

History

Version	Chapter	Modification	Release Date
0.01	-	First Release	2024/10/25
0.02	2.3.3 COM	Add Status for Flow Control	2024/11/07

Content

1. OVERVIEW	4
1.1. SYSTEM REQUIREMENT	4
1.2. SUPPORTED LANGUAGE	4
1.3. SUPPORTED PRINTER MODELS	4
1.4. LIMITATION	4
2. APPLICATION FUNCTIONS	5
2.1. FUNCTION LIST	5
2.2. COMMON WEB PAGE.....	6
2.2.1 <i>First Time Connection</i>	6
2.2.2 <i>Login</i>	6
2.2.3 <i>Interface</i>	7
2.3. PARAMETER SETTING MENU	8
2.3.1 <i>General (Normal)</i>	8
2.3.2 <i>General (SBPL)</i>	10
2.3.3 <i>COM</i>	12
2.3.4 <i>LAN</i>	13
2.3.5 <i>IPv6</i>	14
2.3.6 <i>WLAN (option)</i>	15
2.3.7 <i>Bluetooth(option)</i>	17
2.4. DOWNLOAD MENU	18
2.4.1 <i>Firmware</i>	18
2.4.2 <i>General</i>	18
2.4.3 <i>Certificates(option)</i>	19
2.5. TOOL MENU	20
2.5.1 <i>Single Command</i>	20
2.6. DEVICE SETTING MENU.....	21
2.6.1 <i>Web Tool Language</i>	21
2.6.2 <i>Change Login Password</i>	22
2.7. LOGOUT MENU.....	23
2.7.1 <i>Logout</i>	23

1. Overview

Printer Web Setting Tool is a build-in setting tool in firmware for SATO WT4 printers. User can connect to the supported SATO WT4 printers with browsers to get or set the printer settings, update firmware..., etc.

1.1. System Requirement

The minimum system requirements are listed as below:

- IBM-compatible PC (CPU architecture: x86 or x64)
- Supported Browsers:
 - Microsoft Edge
 - Firefox
 - Chrome
 - Safari
- At least one supported model of SATO WT4 printer and establish a LAN connection

1.2. Supported Language

The supported language is:

- English
- Simplified Chinese

1.3. Supported Printer Models

The supported printer models are listed in [Table 1.3].

Model Name	Resolution	Character	Web Page Title
WT4 Group			
WT4-AXB TT203	203 dpi	With LED Indicators	Printer Web Setting Tool
WT4-AXB TT300	300 dpi	With LED Indicators	Printer Web Setting Tool

[Table 1.3]

1.4. Limitation

- Most of the figures in this specification are based on Google Chrome Version 130.0.6723.70 and captured in Windows 10 OS. With different Windows OS and different web browsers, the figure style may be different.
- Cookie must be supported for Download functions: Firmware, General or Certificates(option).
- When sending file (including: firmware, general file) from web page to the device, please do not switch to other web page, turn off the browser or turn off the device. Otherwise, the processing will fail.

2. Application Functions

2.1. Function List

Please refer to [Table 2.1] for the function list.

Main Menu	Sub Menu	Description	WT4 Group
-	-	Login printer web setting tool to view or change the settings. There is no menu for login. Login page will be displayed when we connect to the printer with the web browser.	O
Parameter Setting	General (Normal)	Sensor Type, Ribbon Sensor, Auto Calibration, Print Darkness, Print Speed...etc. can be get/set in this menu.	O
	General (For SBPL)	Sensor Type, Ribbon Sensor, Auto Calibration, Print Darkness, Print Speed, Zero Slash, Nonstandard Protocol...etc. can be get/set in this menu.	O
	COM	COM port settings can be get/set in this menu.	O
	LAN	IPv4 network settings can be get/set in this menu.	O
	IPv6	IPv6 network settings can be get/set in this menu.	O
	WLAN	Wireless LAN settings can be get/set in this menu.	O (*1)
	Bluetooth	Bluetooth settings can be get/set in this menu.	O (*1)
Download	Firmware	Select a firmware file from PC and update it to the printer in this menu.	O
	General	Select a printer command file from PC and upload it to the printer to print or to modify the printer setting.	O
	Certificates	Certificates for WLAN	O (*1)
Tool	Single Command	Reboot Printer, Reset to Default Setting, Test Print, Change Emulation...etc. can be perform in this menu.	O
Device Setting	Web Tool Language	Change the language of the web setting tool.	O
	Change Login Password	Change login password.	O
Logout	Logout	Logout printer web setting tool.	O

O: Supported X: Not Supported

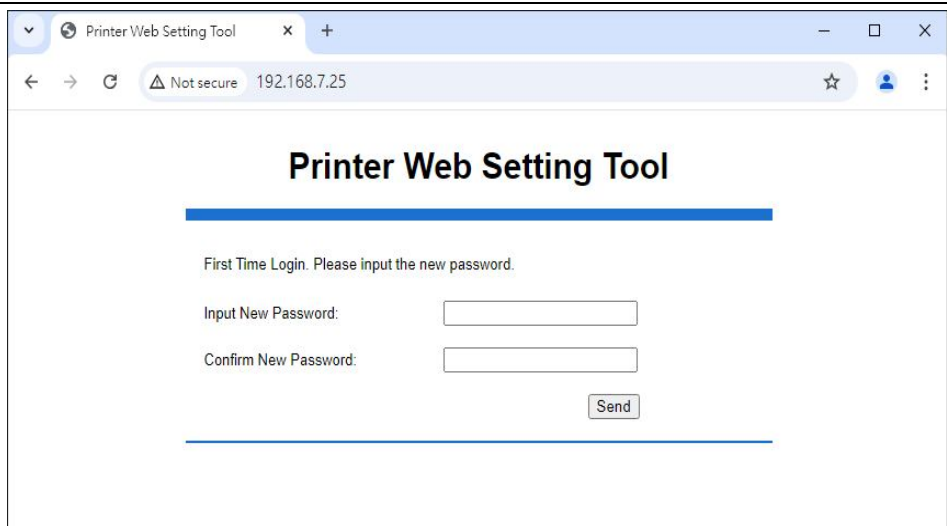
(*1): Only combo (WLAN and Bluetooth) option can be installed.

[Table 2.1]

2.2. Common Web Page

2.2.1 First Time Connection

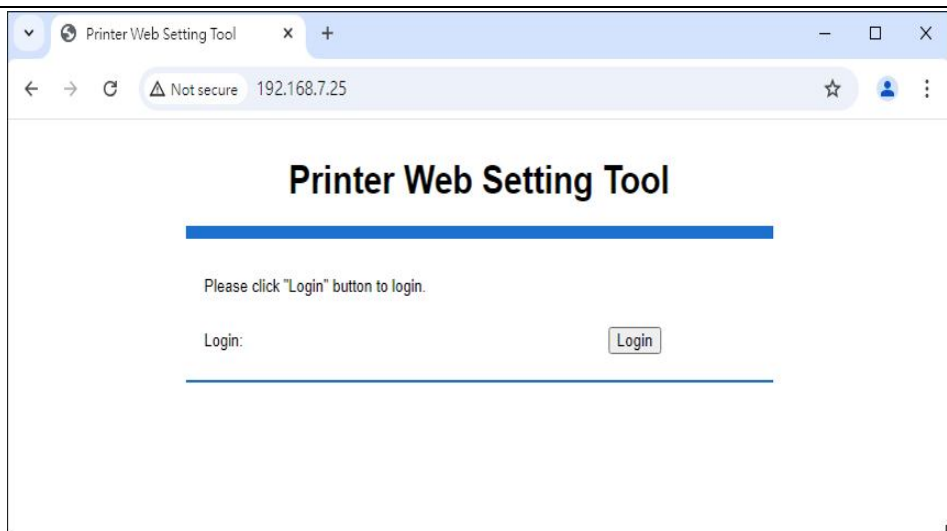
User can connect to the printer with the supported browsers by inputting the IP address of the printer in the URL field of the browser and connect to it. When first time connection, the web page will be displayed. See [Figure 2.2.1].



[Figure 2.2.1] 1st Time Connection

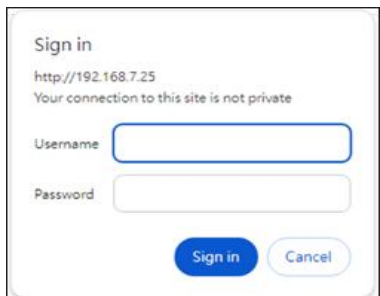
- 1.input **Input New Password**
- 2.input **Confirm New Password**
- 3.press **Send** to change password
- 4.printer reboot
- 5.refresh to **Login**, see [Figure 2.2.2]

2.2.2 Login



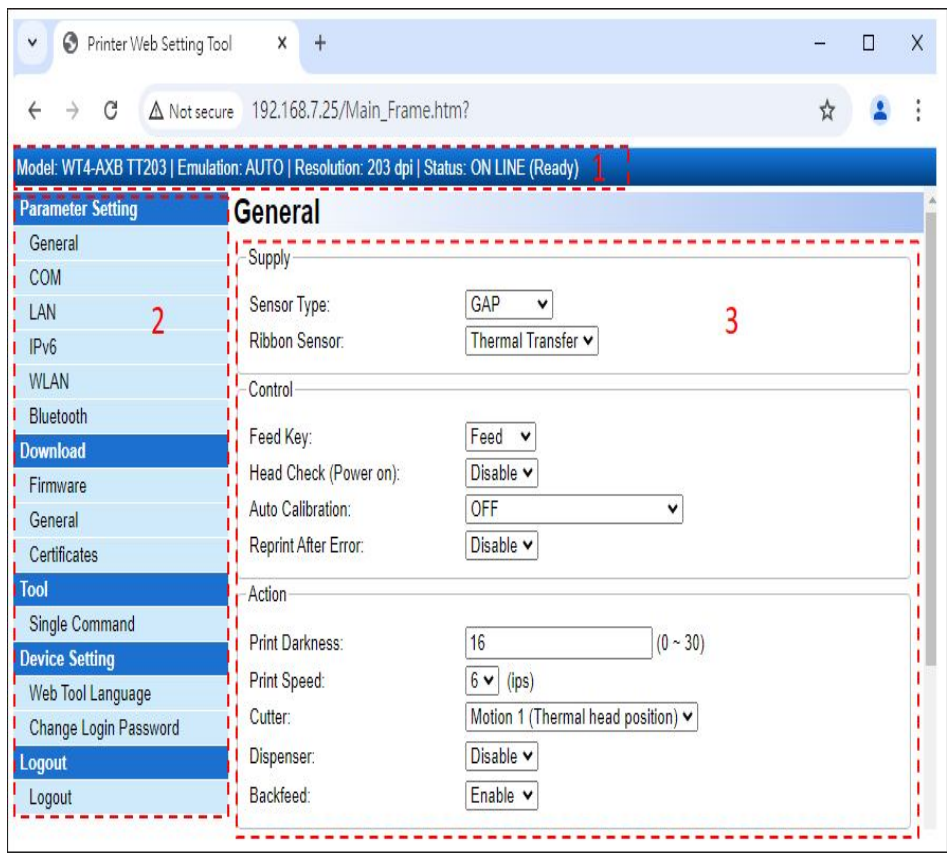
[Figure 2.2.2] Login

- 1.press **Login**, the Sign in box is displayed.



- 2.input **Username**
- 3.input **Password**
- 4.press **Sign in**, see [Figure 2.2.3]

2.2.3 Interface



[Figure 2.2.3] Interface

- Area1: Status Area**
Model, Emulation, Resolution and Status is displayed.
- Area 2: Menu Area**
Displayed the main menus and sub menus. See [Table 2.1].
- Area 3: Content Area**
There are different setting items depending on the selected sub menu. Please see the WT4 manual for more information.

2.3. Parameter Setting Menu

See [Table 2.1] for the sub menus under the Parameter Setting menu.

2.3.1 General (Normal)

The General (Normal) page is for setting Supply, Control, Action...etc.

This page is displayed when the emulation is set to SIPL, SZPL, and AUTO.

General

Supply

Sensor Type:

GAP

Ribbon Sensor:

Thermal Transfer

Control

Feed Key:

Feed

Head Check (Power on):

Disable

Auto Calibration:

OFF

Reprint After Error:

Disable

Action

Print Darkness:

16

(0 ~ 30)

Print Speed:

6

(ips)

Cutter:

Motion 1 (Thermal head position)

Dispenser:

Disable

Backfeed:

Enable

Label

Unit:

mm

Width:

105.7

(0.0 ~ 104.0 mm)

Height:

62.6

(0.0 ~ 999.0 mm)

[Figure 2.3.1.A] General (Normal)

1.Supply

Sensor Type:

Reflective, GAP, None

Ribbon Sensor:

Direct Thermal, Thermal Transfer

2.Control

Feed Key: Feed, Reprint

Head Check (Power on) :

Disable, Enable

Auto Calibration:

OFF,
ON(Power on),
ON(Power on and Head close),
ON(Head close)

Reprint After Error: Disable, Enable

3.Action

Print Darkness: 0 ~ 30

Print Speed:

WT4-AXB TT203: 2~8 ips

WT4-AXB TT300: 2~6 ips

Cutter:

Motion 3 (No backfeed),
Motion 1 (Thermal head position),
Motion 2 (Cutter position)

Dispenser: Disable, Enable

Backfeed: Disable, Enable

4.Label

Unit: mm, inch

Width:

0.0 ~ 104.0 mm or 0.00 ~ 4.09 inch

Height:

0.0 ~ 999.0 mm or 0.00 ~ 39.33 inch

Position Adjustment

Unit:

mm

Horizontal Offset:

0.0

 (-100.0 ~ 100.0 mm)

Vertical Offset:

0.0

 (-100.0 ~ 100.0 mm)

Tear Off Offset:

0.0

 (-12.0 ~ 12.0 mm)

Cutter/Dispenser Offset:

0.0

 (-4.0 ~ 4.0 mm)

Send

[Figure 2.3.1.B] General (Normal)

5.Position Adjustment

Unit: mm, inch, dots

Horizontal Offset:

Vertical Offset:

dpi	203			300		
Unit	mm	inch	dots	mm	inch	dots
Range	-100.0 ~ 100.0	-3.94 ~ 3.94	-800 ~ 800	-67.7 ~ 67.7	-2.67 ~ 2.67	-800 ~ 800

Tear Off Offset:

dpi	203			300		
Unit	mm	inch	Dots	mm	inch	dots
Range	-12.0 ~ 12.0	-0.47 ~ 0.47	-95 ~ 95	-12.0 ~ 12.0	-0.47 ~ 0.47	-142 ~ 142

Cutter/Dispenser Offset:

dpi	203			300		
Item \ Unit	mm	inch	dots	mm	inch	dots
Range	-12.4 ~ 12.4	-0.49 ~ 0.49	-99 ~ 99	-8.3 ~ 8.3	-0.33 ~ 0.33	-99 ~ 99

6.Send

Click **Send** button to set settings. The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.3.2 General (SBPL)

The General (SBPL) page is for setting Supply, Control, Action...etc. for SBPL mode.

This page is displayed when the emulation is set to SBPL.

General

Supply

Sensor Type:

GAP

Ribbon Sensor:

Thermal Transfer

Control

Feed Key:

Feed

Head Check (Power on):

Disable

Auto Calibration:

OFF

Reprint After Error:

Disable

Action

Print Darkness:

3

(1 ~ 5)

Print Speed:

6

(ips)

Stop Position For Cutter:

Stop Position For Dispenser:

Tear Off Wait:

Enable

Tear Off Wait Time:

0.0

(0, 0.5 ~ 20.0 sec.)

Image

Zero Slash:

Zero with slash

[Figure 2.3.2.A] General (SBPL)

1.Supply

Sensor Type:

Reflective, GAP, None

Ribbon Sensor:

Direct Thermal, Thermal Transfer

2.Control

Feed Key: Feed, Reprint

Head Check (Power on) :

Disable, Enable

Auto Calibration:

OFF,
ON(Power on),
ON(Power on and Head close),
ON(Head close)

Reprint After Error: Disable, Enable

3.Action

Print Darkness: 1 ~ 5

Print Speed:

WT4-AXB TT203: 2~8 ips
WT4-AXB TT300: 2~6 ips

Stop Position For Cutter:

Empty,
Head Position,
Cutter Position

Stop Position For Dispenser:

Empty,
Head Position,
Dispense Position

Tear Off Wait: Disable, Enable

Tear Off Wait Time: 0, 0.5~20.0

4.Image

Zero Slash:

Zero without slash, Zero with slash

Label

Unit:

mm

Width:

105.7

 (0.0 ~ 104.0 mm)

Height:

62.6

 (0.0 ~ 999.0 mm)

Position Adjustment

Unit:

mm

Horizontal Offset:

0.0

 (-99.1 ~ 99.1 mm)

Vertical Offset:

0.0

 (-99.1 ~ 99.1 mm)

Continuous Offset:

0.0

 (-12.4 ~ 12.4 mm)

Tear Off Offset:

0.0

 (-12.4 ~ 12.4 mm)

Cutter/Dispenser Offset:

0.0

 (-12.4 ~ 12.4 mm)

Protocol

Status:

STATUS 4(ENQ)

Nonstandard Protocol

☐ Enable Nonstandard Protocol

STX Code:

7B

 (0 ~ FF)

ETX Code:

7D

 (0 ~ FF)

ESC Code:

5E

 (0 ~ FF)

ENQ Code:

40

 (0 ~ FF)

CAN Code:

21

 (0 ~ FF)

NULL Code:

7E

 (0 ~ FF)

Offline Code:

5D

 (0 ~ FF)

Send

[Figure 2.3.2.B] General (SBPL)

5.Label

Unit: mm, inch

Width:

0.0 ~ 104.0 mm or 0.00 ~ 4.09 inch

Height:

0.0 ~ 999.0 mm or 0.00 ~ 39.33 inch

6.Position Adjustment

Unit: mm, inch, dots

Horizontal Offset

Vertical Offset

dpi	203			300		
Unit	mm	inch	dots	mm	inch	dots
Range	-99.1 ~ 99.1	-3.90 ~ 3.90	-792 ~ 792	-67.1 ~ 67.1	-2.64 ~ 2.64	-792 ~ 792

Continuous Offset

Tear Off Offset

Cutter/Dispenser Offset

dpi	203			300		
Unit	mm	inch	dots	mm	inch	dots
Range	-12.4 ~ 12.4	-0.49 ~ 0.49	-99 ~ 99	-8.3 ~ 8.3	-0.33 ~ 0.33	-99 ~ 99

7.Protocol

Status:

Empty, STATUS 3, STATUS 4(ENQ),
STATUS 4(CYCLE), STATUS 5

8.Nonstandard Protocol

Enable Nonstandard Protocol:

Checked, Unchecked

STX Code: 0~FF

ETX Code: 0~FF

ESC Code: 0~FF

ENQ Code: 0~FF

CAN Code: 0~FF

NULL Code: 0~FF

Offline Code: 0~FF

9.Send

Click **Send** button to set settings. The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.3.3 COM

The COM web page provides the settings of the RS-232C port. When you use COM as your port, make sure the settings in the COM web page are the same as the port settings, or the printer won't work properly.

COM

RS-232C

Baud Rate:

115200

Data Length:

8

Parity:

None

Stop Bit:

1

Flow Control:

Status

Send

[Figure 2.3.3] COM

- 1.RS-232C
- Baud Rate:**

2400, 4800, 9600, 19200, 38400, 57600, 115200

Data Length: 7, 8

Parity: None, Odd, Even

Stop Bit: 1, 2

Flow Control:

XON/XOFF(DC1/DC3), RTS, Status
- 2.Send
- Click **Send** button to set settings. The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.3.4 LAN

The LAN web page provides network settings, including TCP/IP, Current TCP/IP, Protocol, Server and SNMP Trap.

LAN

Server

DHCP:Enable

Host Name:

Client ID:FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF

TCP/IP

IP Address:192.168.1.1

Subnet Mask:255.255.255.0

Gateway:0.0.0.0

Current TCP/IP

IP Address:192.168.7.25

Subnet Mask:255.255.248.0

Gateway:192.168.0.4

Protocol

Socket:Enable

Port Number:9100(0 ~ 65535)

SNMP:Enable

SNMP Trap

Trap 1:Disable

0.0.0.0

Trap 2:Disable

0.0.0.0

Trap 1 Address

Trap 2 Address

Send

[Figure 2.3.4] LAN

- 1.Server
- DHCP: Disable, Enable
- Host Name: 0~32 characters
- Client ID: 32 characters
- 2.TCP/IP
- IP Address:
- 0.0.0.0~255.255.255.255
- Subnet Mask:
- 0.0.0.0~255.255.255.255
- Gateway:
- 0.0.0.0~255.255.255.255
- 3.Current TCP/IP
- IP Address: Read-Only
- Subnet Mask: Read-Only
- Gateway: Read-Only
- 4.Protocol
- Socket: Disable, Enable
- Port Number: 0~65535
- SNMP: Disable, Enable
- 5.SNMP Trap
- Trap 1: Disable, Enable
- Trap 1 Address:
- 0.0.0.0~255.255.255.255
- Trap 2: Disable, Enable
- Trap 2 Address:
- 0.0.0.0~255.255.255.255
- 6.Send
- Click **Send** button to set settings. The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.3.5 IPv6

The IPv6 web page provides IPv6 settings, including IPv6 and Current IPv6.

IPv6

IPv6

Mode:

MANUAL

Address Type:

NONE

IP Address:

0000:0000:0000:0000:0000:0000:0000:0000

Interface ID:

0000:0000:0000:0000

Current IPv6

IP Address:

0000:0000:0000:0000:0000:0000:0000:0000

Link-Local Address:

fe80:0000:0000:0000:1234:56ff:fe78:4455

Send

[Figure 2.3.5] IPv6

- 1.IPv6
- MODE:** MANUAL, DHCPv6, AUTO

Address Type:
NONE, NORMAL, EUI, ANY

IP Address: 39 characters

Interface ID: 19 characters
- 2.Current IPv6
- IP Address:** Read-Only

Link-Local Address: Read-Only
- 3.Send
- Click **Send** button to set settings. The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.3.6 WLAN (option)

WLAN

Server

DHCP:Enable

Host Name:dc-0d-30-88-39-74

IPv4

IP Address:192.168.1.1

Subnet Mask:255.255.255.0

Gateway:0.0.0.0

Current IPv4

IP Address:0.0.0.0

Subnet Mask:0.0.0.0

Gateway:0.0.0.0

Information

RSSI:0(dBm)

Protocol

Network Type:Infrastructure

SSID:SATO_PRINTER

Port Number:9100(1 ~ 65535)

Current Protocol

Channel:

SSID:

Authentication

Network Authentication:WPA/WPA2-Personal

[Figure 2.3.6.A] WLAN(option)

- 1.Server
- DHCP: Disable, Enable
- Host Name: 0~32 characters
- 2.IPv4
- IP Address: 0.0.0.0~255.255.255.255
- Subnet Mask: 0.0.0.0~255.255.255.255
- Gateway: 0.0.0.0~255.255.255.255
- 3.Current IPv4
- IP Address: Read-Only
- Subnet Mask: Read-Only
- Gateway: Read-Only
- 4.Information
- RSSI: Read-Only
- 5.Protocol
- Network Type: Infrastructure
- SSID: 1~31 characters
- Port Number: 1~65535
- 6.Current Protocol
- Channel: Read-Only
- SSID: Read-Only
- 7.Authentication
- Network Authentication: Open, WPA/WPA2-Persional, WPA/WPA2-Enterprise

WEP

WEP:

Disable ▾

WEP Key Index:

1 ▾

WEP Input Type:

ASCII ▾

WEP Key 1:

WEP Key 2:

WEP Key 3:

WEP Key 4:

WPA

WPA Pre-shared Key:

EAP

EAP Method:

Disable ▾

EAP User Name:

anonymous

EAP Password:

EAP Private Key P/W:

Initialization

☐ Module Restore Default

Send

[Figure 2.3.6.B] WLAN(option)

8.WEP: If Network Authentication is Open, the WEP settings will enable.

WEP: Disable, Enable

WEP Key Index: 1~4

WEP Input Type: ASCII, Hex

WEP Key 1~4:
13 ASCII characters or
26 Hex characters

9.WPA: If Network Authentication is WPA/WPA2-Personal, the WPA settings will enable.

WPA Pre-shared Key:
8~31 characters

10.EAP: If Network Authentication is WPA/WPA2-Enterprise, the EAP settings will enable.

EAP Method:
EAP-TLS,
EAP-TTLS,
PEAP,
EAP-FAST
EAP User Name: 1~63 characters
EAP Password: 1~32 characters
EAP Private Key P/W:
0~31 characters

EAP format	Necessity (○:necessary, ×: not necessary)		
	User name	Password	Private Key Password
EAP-TLS	○	×	○
EAP-PEAP	○	○	×
EAP-TTLS	○	○	×
EAP-FAST	○	○	×

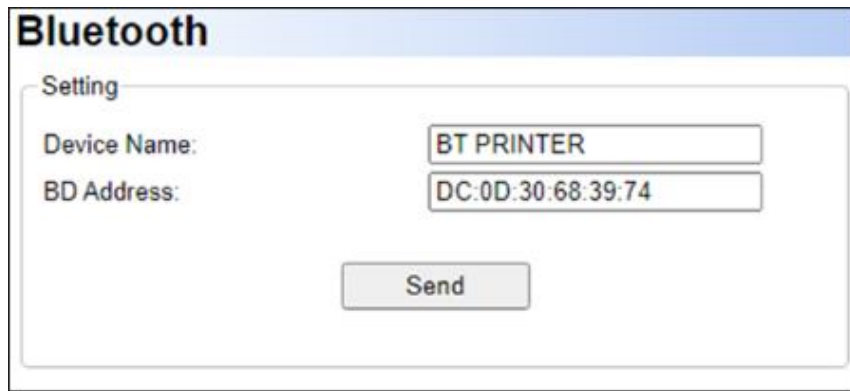
11.Initialization

Module Restore Default:
Checked, Unchecked

12.Send

Click **Send** button to set settings. The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.3.7 Bluetooth(option)



The screenshot shows a web browser window with a title bar that says "Bluetooth". Inside the window, there is a "Setting" section. Under "Setting", there are two labels: "Device Name:" and "BD Address:". To the right of "Device Name:" is a text input field containing "BT PRINTER". To the right of "BD Address:" is a text input field containing "DC:0D:30:68:39:74". Below these two input fields is a "Send" button.

[Figure 2.3.7] Bluetooth(option)

1.Setting

Device Name:

1~16 characters

BD Address: Read-Only

2.Send

Click **Send** button to set settings. The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.4. Download Menu

See [Table 2.1] for the sub menus under the Download menu.

2.4.1 Firmware

Firmware

Update Firmware

Select one or more firmware files to update. File total size should be less than 30MB.

Select File(s):

Choose Files2 files

File Name	Type	Sub Type	Flash Address	Flash Backup Address	Memory Address	Size	Unzip Size	Version
WT4-AXB.abin	Firmware	Master	0x00020000	0x00000000	0x21000000	5781496 B	5781496 B	V72.00.00.00

File Name	Type	Sub Type	Flash Address	Flash Backup Address	Memory Address	Size	Unzip Size	Version
bootstrap.abin	Boot Strap	Master	0x00000000	0x00000000	0x20000000	17736 B	17736 B	2.1.00

Send

[Figure 2.4.1] Firmware

- 1.Update Firmware
- Choose Files:

select .abin files
- Information:

Read-Only
- 2.Send
- Click **Send** button to download files.
- The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.4.2 General

General

Download General File

Select a general file to download.

Select File:

Choose File200dpi_10.prn

File Name	Size
200dpi_10.prn	4988 B

Send

[Figure 2.4.2] General

- 1.Download General File
- Choose File:

select file
- Information:

Read-Only
- 2.Send
- Click **Send** button to download file.
- The web page will be blocked. After the file is received successfully, the “The general data file is saved successfully.” message is displayed.

2.4.3 Certificates(option)

When combo option is installed, the sub-menu Certificates will exist. It is used to download Wi-Fi certificates to combo. There are three different types of certificates.

Certificates

Download Certificates

Select a certificates to download.

Wi-Fi:

Root CA

Select File:

Choose File

 rootca.pem

File Name	Size
rootca.pem	2132 B

Send

[Figure 2.4.3] Certificates(option)

1.Download Certificates

Wi-Fi: ROOT CA, Client, Private Key

Choose File: select .pem file

Information: Read-Only

EAP format	Necessity (O: necessary, x: not necessary)		
	ROOT CA	Client	Private key
EAP-TLS	O	O	O
EAP-PEAP	x	x	x
EAP-TTLS	x	x	x
EAP-FAST	O	O	O

2.Send

Click **Send** button to download file.

The web page will be blocked. After the file is received successfully, the “Update certificates successfully.” message is displayed.

2.5. Tool Menu

See [Table 2.1] for the sub menus under the Tool menu.

2.5.1 Single Command

Tool web page is used to send specific commands to the printer.

Single Command

Single Command

☐ Reboot Printer

☐ Reset to Default Setting

☐ Test Print

☒ Change Emulation:

☐ Media Calibration:

☐ Ribbon Calibration:

SBPL

Current Sensor

RESET

Pitch:

0.0

(0.0 ~ 999.9 mm)

Gap:

0.0

(0.0 ~ 30.0 mm)

Send

[Figure 2.5.1] Single Command

1.Single Command

Reboot Printer: Restart Printer

Reset to Default Setting:

Reload default settings

Test Print:

Run a self test to print a configuration label

Change Emulation:

SBPL, SIPL, SZPL, AUTO

Media Calibration:

Current Sensor,
Reflective Sensor,
GAP Sensor

Ribbon Calibration:

RESET,
ON (**Pitch:** 0.0 ~ 999.9 mm;
Gap: 0.0 ~ 30.0 mm)

2.Send

Click **Send** button to set settings.

[Test Print]

The web page will be blocked. After self test is executed, the web page will be displayed again.

[Other]

The web page will be blocked. After printer reboot, the web page will be refreshed automatically.

2.6. Device Setting Menu

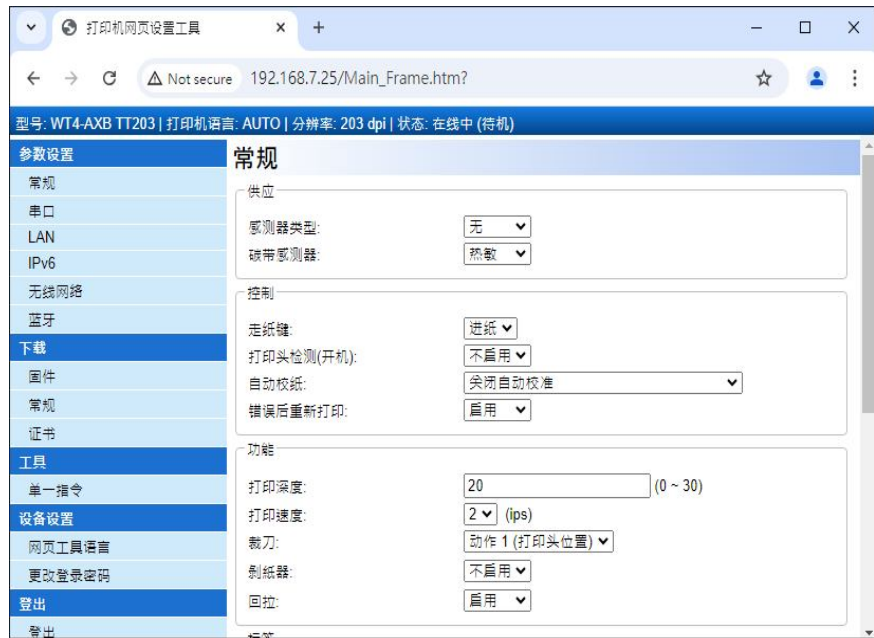
See [Table 2.1] for the sub menus under the Device Setting menu.

2.6.1 Web Tool Language

We can change the display language of web setting tool in web tool language page. After the language is changed, we only need to refresh the whole page without reboot the device.



[Figure 2.6.1.A] Web Tool Language



[Figure 2.6.1.B] Simplified Chinese

1.Change Language

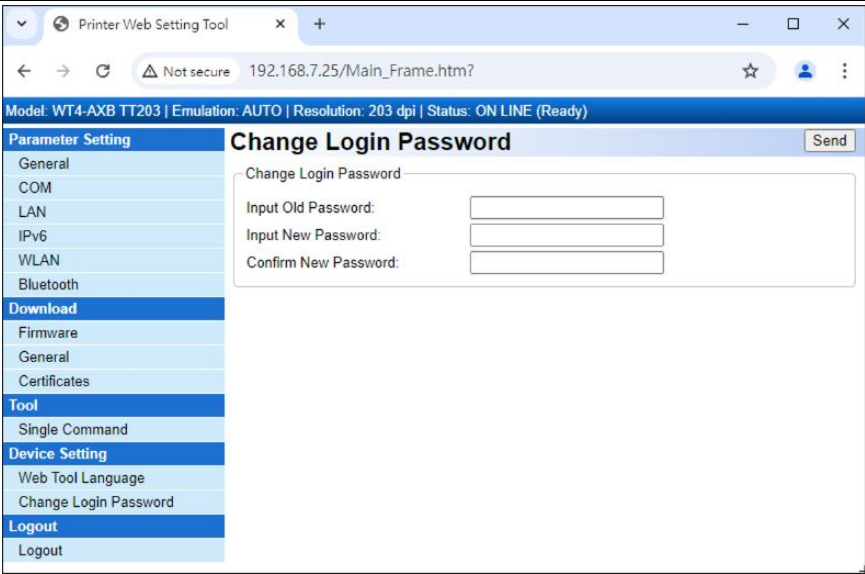
Web Tool Language:

English, Simplified Chinese

2.Send

Click **Send** button to set settings. The web page will be blocked. After the language is changed, the web page will be refreshed. See [Figure 2.6.1.B].

2.6.2 Change Login Password



[Figure 2.6.2] Change Login Password

1.Change Login Password

Input Old Password:

1~8 Alphanumeric Character

Input New Password:

1~8 Alphanumeric Character

Confirm New Password:

1~8 Alphanumeric Character

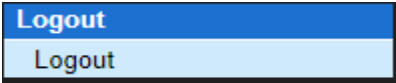
2.Send

Click **Send** button to change login password. The web page will be blocked. After change password, the "The login password is changed. Please login with the new password." message is displayed.

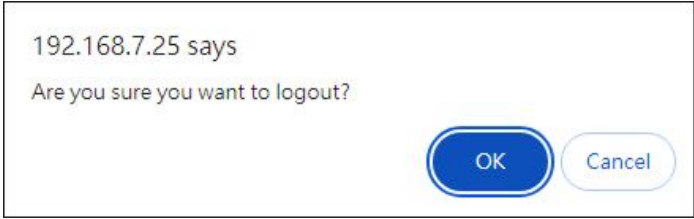
2.7. Logout Menu

See [Table 2.1] for the sub menus under the Logout menu.

2.7.1 Logout



[Figure 2.7.1.A] Logout



[Figure 2.7.1.B] confirm message box

When this **Logout** is clicked, the confirmation message box is displayed.
Press **OK** to logout
Press **Cancel** to cancel.