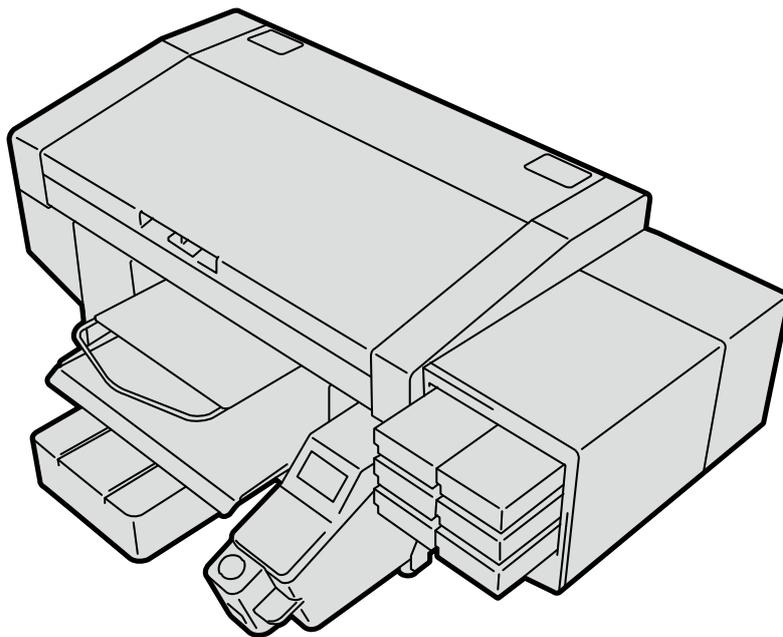


GTX InSight Lab

GARMENT PRINTER

Instruction Manual

(Windows)



Please be sure to read this manual before using this product.
Keep this manual in a safe place for future use.

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1-1. Be sure to read the following notes before using the printer

Keep in mind the following points before using the applications:

About the screenshots contained in this document

- Screenshots contained in this document are taken from Windows 10 operating environment. Please note, however, that they may vary depending on OS and use environment.

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About the CE declarations

Downloadable from: <http://www.brother.com>

1-2. What is InSight Lab?

InSight Lab is an application that periodically acquires the printer status and displays it on the PC.

InSight Lab allows you to check the following:

- Printer serial number
- Remaining ink level
- Printer status (readiness and error)

1-3. Specifications

About operating environment

Compatible OS	Windows 8.1 (64 bit) and Windows 10 (64 bit)
Min. operating environment	CPU with 2 GHz or above RAM with 4 GB or above
Display resolution	XGA (1024 x 768) or higher

2 Preparation of applications

2-1. Installing the application

First, you should install the application [InSight Lab] on your PC.
At this stage, do not connect the printer to your PC yet.

<TIPS>

- You must log into your PC with administrator privileges.

- (1) Activate the PC.
- (2) Exit from all the applications.
- (3) Double-click "InSightLabSetup.exe" to execute the installer.
- (4) Then, the installation procedures will begin.

Follow the on-screen instructions to complete the installation.

3 Using applications

3-1. Creating an account

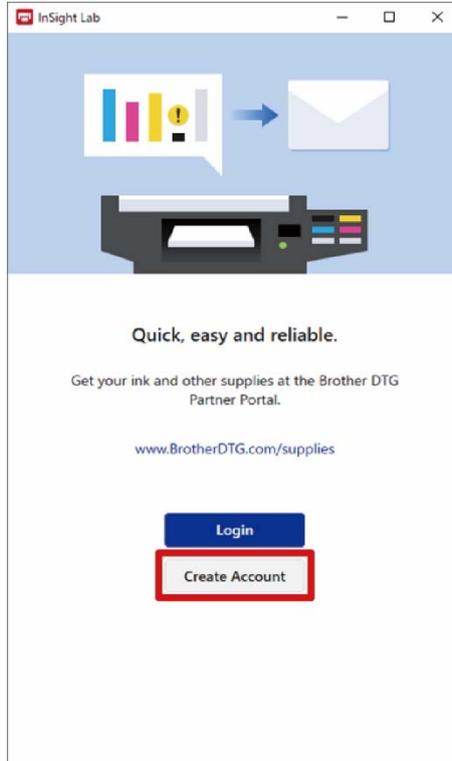
To use InSight Lab, first, you should create an account.

You have to do so only when you use the application for the first time. You do not have to create an account when you log into the application on the second or subsequent time.

(1) From the start menu, select [InSight Lab].

(2) Click [Create Account].

The browser automatically opens to display the Create Account screen.



(3) Enter necessary information and click [Create an Account].

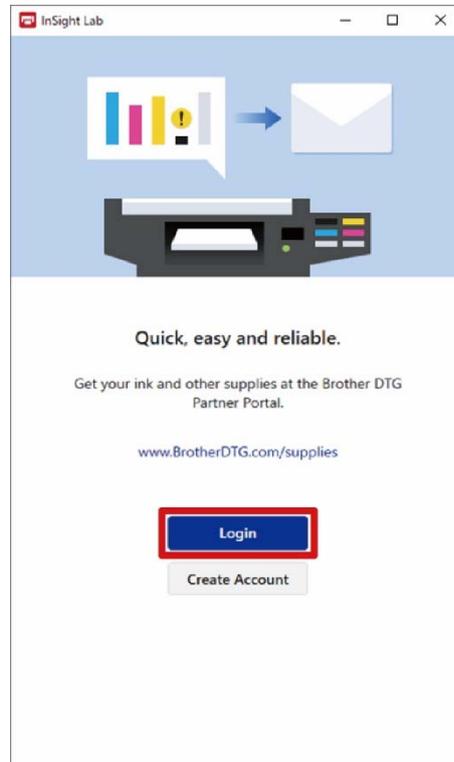
A screenshot of the "Brother Authorized Partner Program Application" form. The form is titled "Brother Authorized Partner Program Application" and is set against a white background with a blue header. The header includes the "brother at your lab" logo and the "InSight Lab" logo. The form contains several input fields: "Business Name", "First Name", "Last Name", "Street Address", "Street Address Line 2", "City", "State" (a dropdown menu with "-- Select one --"), "Zip", "Phone", "Email Address", "Password" (with a "Show" link), and "Confirm Password". A blue "Create an Account" button with a red border is located at the bottom of the form. The footer of the page contains the text "© 2020 Brother International Corporation" and "Privacy Policy | Terms Of Use | Contact Us: 1-877-275-8437".

3-2. Logging into the application

Using the account you created, log into InSight Lab.

- (1) Make sure that your PC is connected to the printer.
- (2) Start [InSight Lab].
- (3) Click [Login].

The browser automatically opens to display the Login screen.

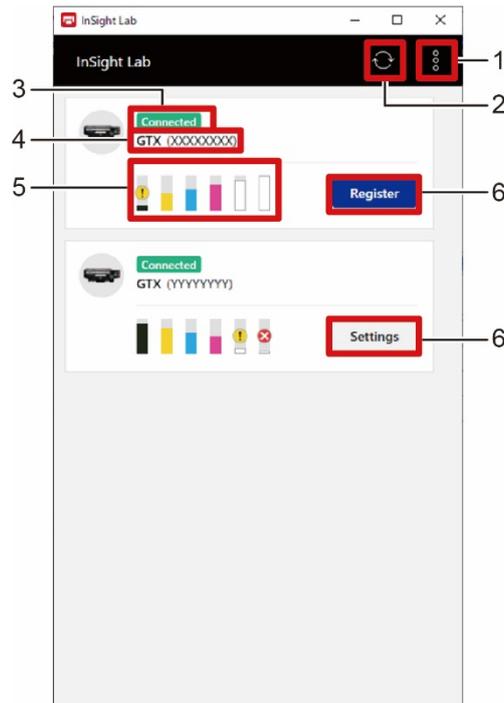


- (4) Enter the registered email address and password of the account and click [Login].

<TIPS>

- If you fail to log in, the email address or password may be incorrect. Check your entry again and retry to log in.

InSight Lab displays the status of the printer connected.



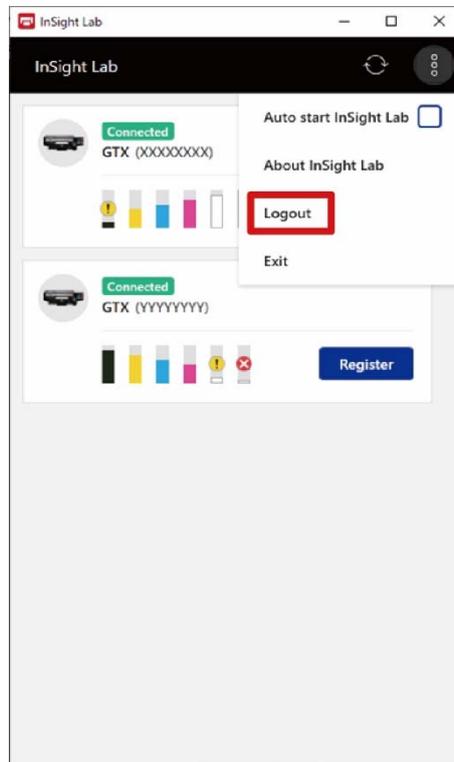
No.	Name	Function
1	Menu	Allows you to set up InSight Lab. - Auto-start InSight Lab: Select whether or not to automatically start the application when the PC is started. - About InSight Lab: Displays the application information. - Logout: Click to log out. You will be returned to the start screen after log out. - Exit: Allows you to exit from the application.
2	Reload	Allows you to manually refresh the printer status.
3	Printer status	Let you know the printer status by displaying [Connected], [Not Connected], or [Error].
4	Model name/serial number	Displays the model name and serial number.
5	Remaining ink level	Displays the remaining ink level.
6	Register/Settings	The indication displayed differs depending on whether or not the printer has been registered. "3-4. Receiving the remaining ink level notification email >>P.10" Register: This is displayed if the printer has not been registered. Settings: This is displayed if the printer has already been registered.

3-3. Logging out of the application

(1) Click  while you are logged in on InSight Lab.

(2) Click [Logout].

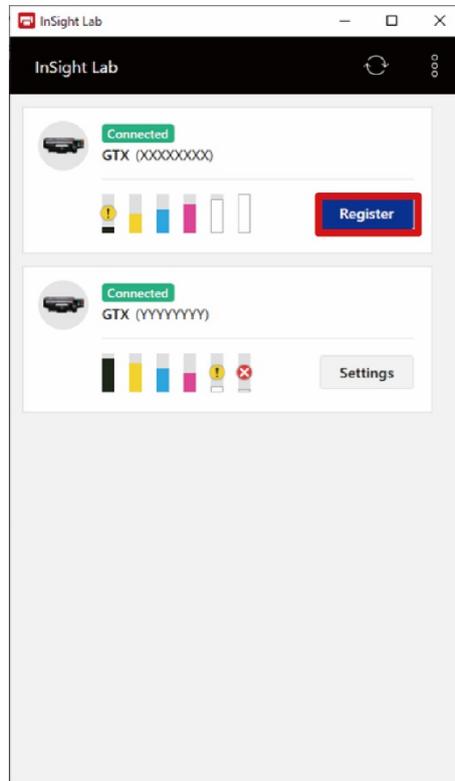
You will be returned to the start screen.



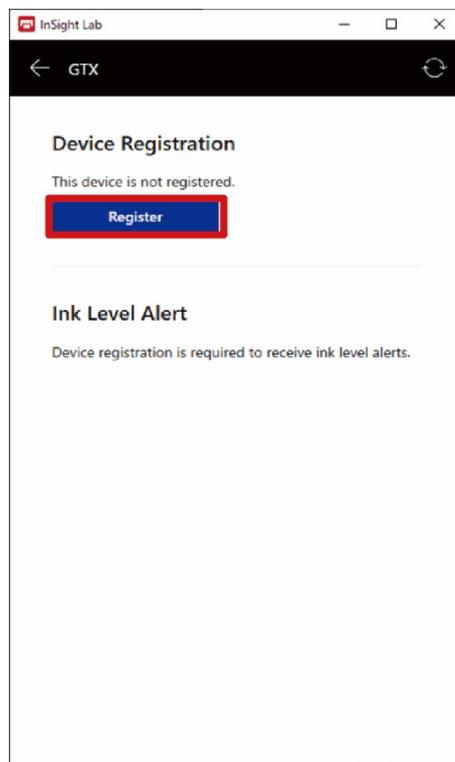
3-4. Receiving the remaining ink level notification email

This service prompts you to purchase ink via email when the remaining ink level in the printer is low. It prevents you from forgetting to purchase ink and allows you to easily purchase ink by following the link on the notification email.

- (1) Select the printer of your choice and click [Register] while you are logged in on InSight Lab.

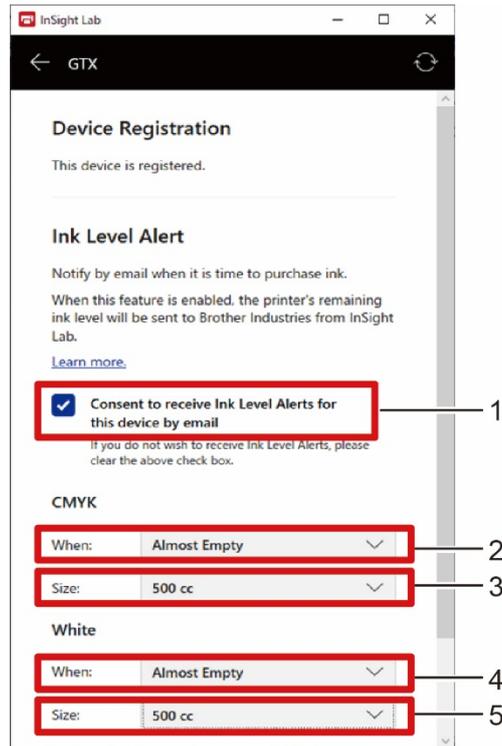


- (2) Click [Register].



- (3) Once you have registered the printer, you will be automatically moved to the printer setting screen.

(4) The printer is registered according to your settings.

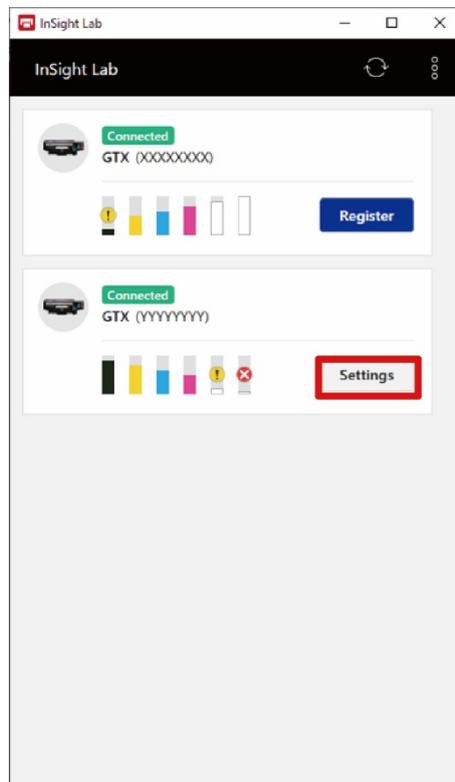


No.	Name	Function
1	Consent to receive Ink Level Alerts for this device by email	Select whether or not to receive the remaining ink level notification email.
2	When:	Set up the conditions for receiving the remaining CMYK ink level notification email.
3	Size:	Specify the CMYK pouch sizes you want to purchase.
4	When:	Set up the condition for receiving the remaining white ink level notification email.
5	Size:	Specify the white pouch size you want to purchase.

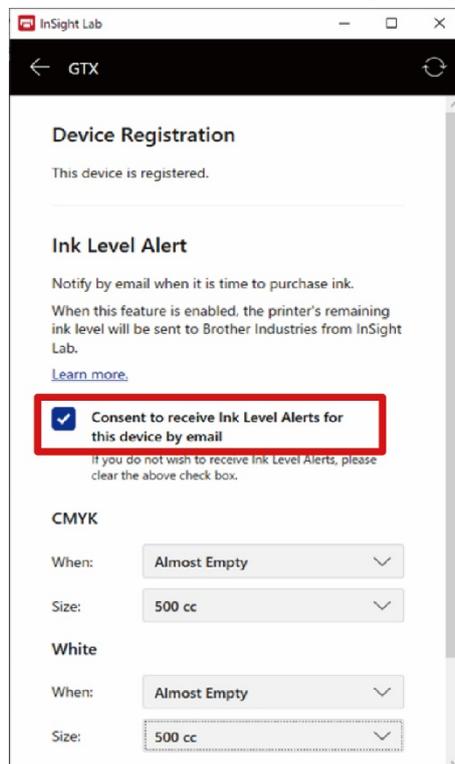
3-5. Stopping receiving the remaining ink level notification email

Allows you to stop receiving the remaining ink level notification email.

- (1) Select the printer of your choice and click [Settings] while you are logged in on InSight Lab.



- (2) Deselect the [Consent to receive Ink Level Alerts for this device by email] checkbox.





*Please note that the contents of this manual may differ slightly from the actual product purchased as a result of product improvements.

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This is the original instructions.

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