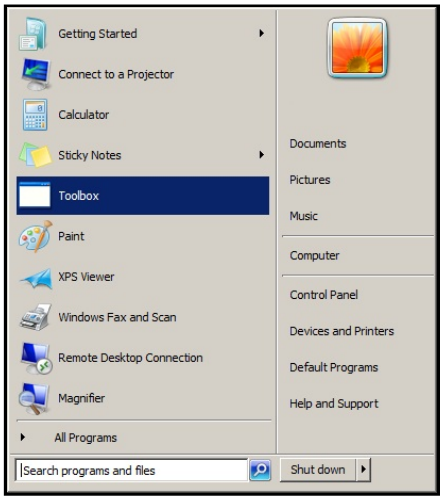
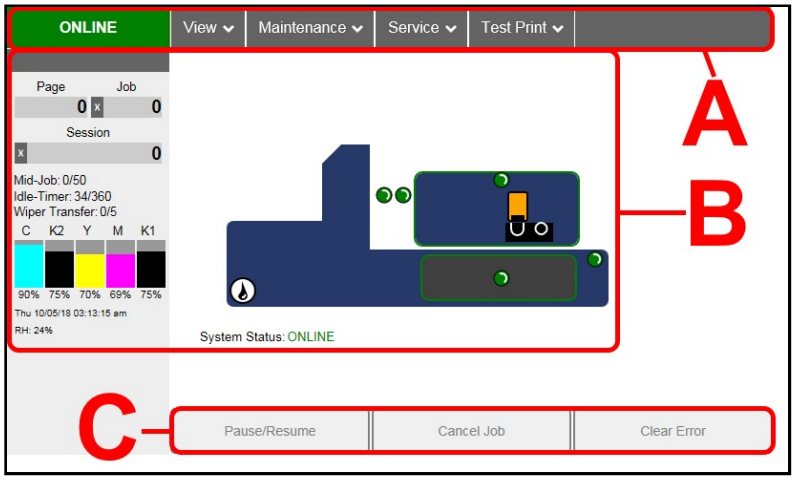
Using Printer Toolbox

To open Toolbox (*on a computer*):

Open **Start Menu**; then click on **Toolbox**, select **S Series Driver**:
NOTE: Conventional Screens: Use your cursor. **Touchscreens:** Tap buttons or selections or use your cursor.

[A] System Status Indicator and Drop-Down Menu Options (*at top of screen*).
[B] Check Printer Status (*across middle of screen*).
[C] Three often-used control buttons (*at bottom of screen*).





Drop-Down Menu Options

There are four **Drop-Down Menus**: **View, Maintenance, Service** and **Print**. The drop-down menus are available on every Toolbox screen allowing you to toggle between menus and select different Printer features and functions.

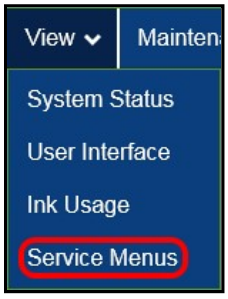


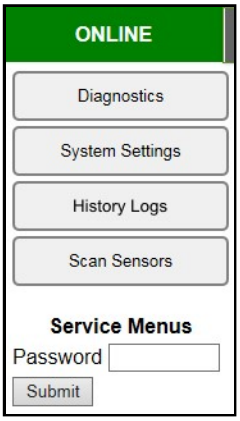
View Drop-Down

The **View** drop-down gives you four choices:
System Status, User Interface, Ink Usage and **Service Menus.**



Service Menus





Clicking **Service Menus** opens the **Service Menus** (*Diagnostics*) screen and service menu buttons.

Diagnostics button. Click to check the status of the Printer. (*See **Diagnostics** below.*)

System Settings button. Click to view, enter or change settings to connect Printer to your network. (*See **Network Settings.***) Also configure and set the Printer's **Date and Time**. In addition, set the level of detail desired for **Debug Logs**.

History Logs. Click to display a list of available Logs that can be opened or uploaded. Then select the Log or Logs to be uploaded.

Scan Sensors button. Provides status and a log of sensor activity on sensors located throughout the Printer. (*See **Scan Sensors***.)

Service Menus, Password: Entering the **Service Menu password** provides access to more advanced Printer control and maintenance menus. For authorized service personnel only.

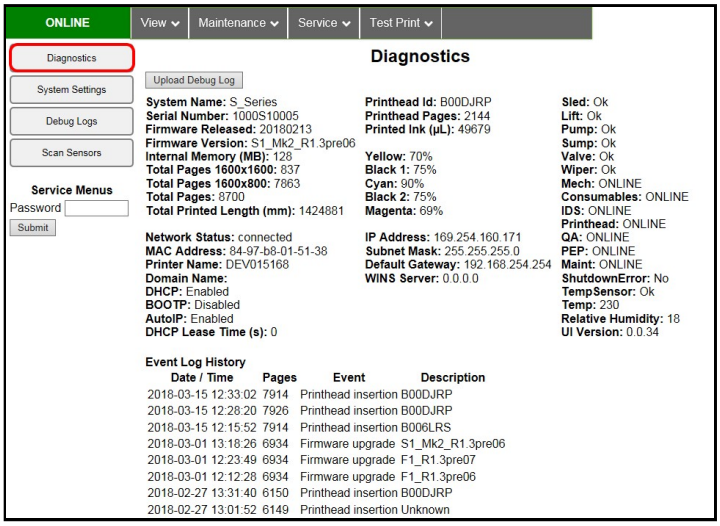
Diagnostics

This is the screen that opens when you select **"Service Menus"**. From this screen, you can see current status of the Printer.

Other features:

Upload Debug Log – Upload and save a log of the Printer status to send to a technician to help diagnose a problem. Clicking this button creates a snapshot log showing everything going on with the Printer since powering up. (*See Sample Log below right.*)

NOTE: If a problem arises, try to recreate the problem, then press the **Upload Debug Log** button without performing any other actions. This may make it easier for the technician to determine the problem. If this is not possible, include any actions you may have taken after the problem began.



Other information provided in the Diagnostics window:

Event Log – Displays significant events occurring on the Printer (*such as firmware updates, errors, power off, etc.*) Useful for troubleshooting Printer problems.

NVM Settings – Displays Printer's current NVM (*Non-Volatile Memory*) settings. (*Once settings are saved, they remain even when Printer is turned off, until they are manually changed.*)

VARS Settings – Displays Printer's current VARs (*Variable*) settings. (*Settings that are set for a particular job that automatically revert to the default settings when the Printer is turned off or rebooted.*)

