

For Ethernet Communications:

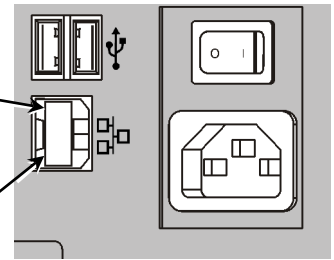
If you are using Ethernet communications, you can monitor the status using the LEDs as shown:

Top LED: Blinking green network activity/receiving data

Bottom LED: Orange a connection is present

Green LED

Orange LED

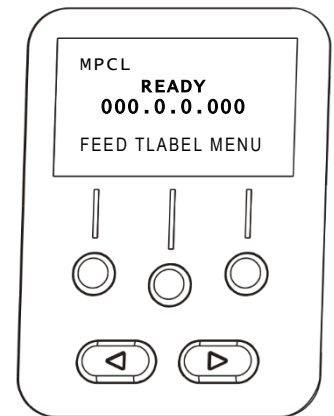


Using the Control Panel

The control panel has an LCD display and five buttons. The top three buttons are function buttons, which vary depending on the task shown above the button. The two bottom buttons are navigation buttons; use these to scroll through menus.

The LCD

- ♦ uses a red background when immediate attention (jam or error) is required. For more information see Chapter 6 "[Diagnostics & Troubleshooting](#)."
- ♦ uses a green background when the printer is active (printing or receiving data).
- ♦ uses a white background when viewing menu prompts, printer settings, button functions, etc.



Selecting a Function

Your System Administrator can access the MENU to configure the printer.

- ♦ Press **MENU**.
- ♦ Press **←** or **→** to see the menu options.
- ♦ Press **SELECT** when you see the menu option you need.

Exiting a Function

There are two ways to exit an option. Pressing **BACK** once returns to the previous menu and saves any changes. Pressing **CANCEL** exits to the previous menu; however, changes are not saved.

Sleep Delay

When the printer is idle for a selected period of time, it goes into sleep mode to conserve power. Your System Administrator can adjust the Sleep Delay setting. The default setting is 60 minutes. The printer wakes from sleep mode when it receives a print job, a button is pressed, or the printhead is opened or closed.

Selecting the Printer's Language

To change the printer's menu language:

1. Press **MENU**.
2. Press **←** or **→** until you see **SETUP**. Press **SELECT**.
3. Press **←** or **→** until you see **LANGUAGE**. Press **CHANGE**.
4. Press **←** or **→** until you see the language you need, then press **SET**.
5. Press **BACK** until you see "Ready," then press **SELECT**.

Printing a Test Label

Before you call Technical Support, print a test label.