

OPERATING INSTRUCTIONS

Use these *Operating Instructions* with the Avery Dennison® 6056 Docking Module. The Docking Module provides printer charging and Ethernet communication capability with the Pathfinder® 6057 printer.

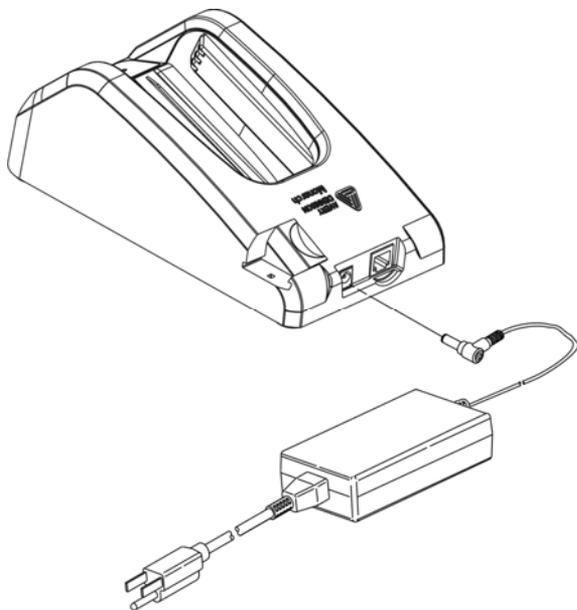
Refer to your printer's *Operator's Handbook* for additional important battery safety information.

Follow the operating and storage limit specifications listed at the end of these instructions. Otherwise, the battery may permanently lose its charge capacity.

Note: You must charge the printer before using it.

Connecting the Cables

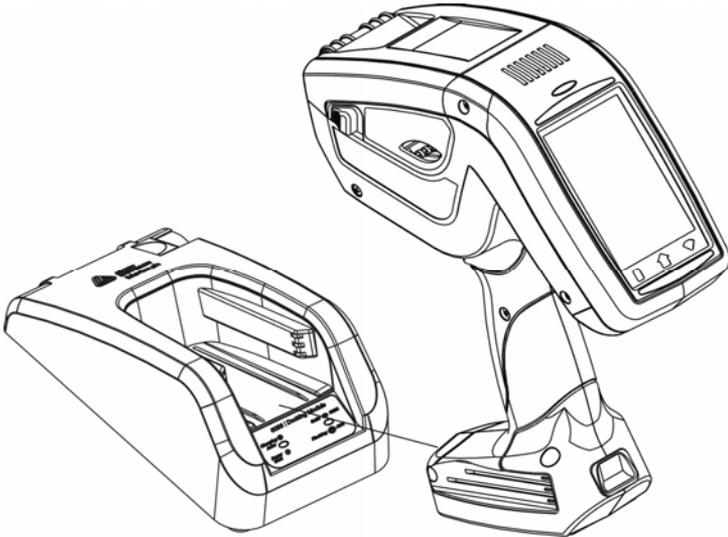
1. Connect the AC adapter cable into the docking module.
2. Plug the three-hole end of the power cord into the AC adapter and plug the other end of the power cord into a grounded electrical outlet.



3. Connect the communication cable from the host to the docking module.

Charging the Battery

Charge the battery while it is inside the printer. Slide the printer into the Docking Module until you hear a click.

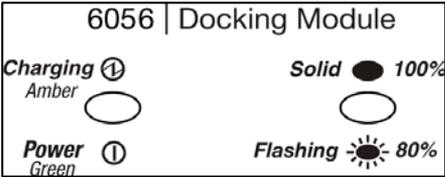


The docking module's green power LED turns on when it has power.

Charging time can take up to three hours. It takes approximately 1 hour to reach the 80% level (where it is now usable). To reach 100%, it takes approximately 2 hours more.

Reading the Display

LED	Power/Charging LED	Charging Status
Power	Green	OFF
Charging	Amber - ON	OFF
80% Complete	Amber - ON	Green - Flashing
100% Complete	OFF	ON



Both LEDs are ON continuously when the docked printer’s firmware is updating. **Do not** remove the printer or disconnect power to the Docking Module at this time

Using the Printer’s LED

The Monarch® 6057 printer has a multicolor LED located above the display. The printer’s default settings are:

LED	Status
Red	Printer Error
White	Out of Supply
Blue	Low Battery

When printer is docked (with model 6056)

Blinking green	Network connection
Blinking magenta	No network connection

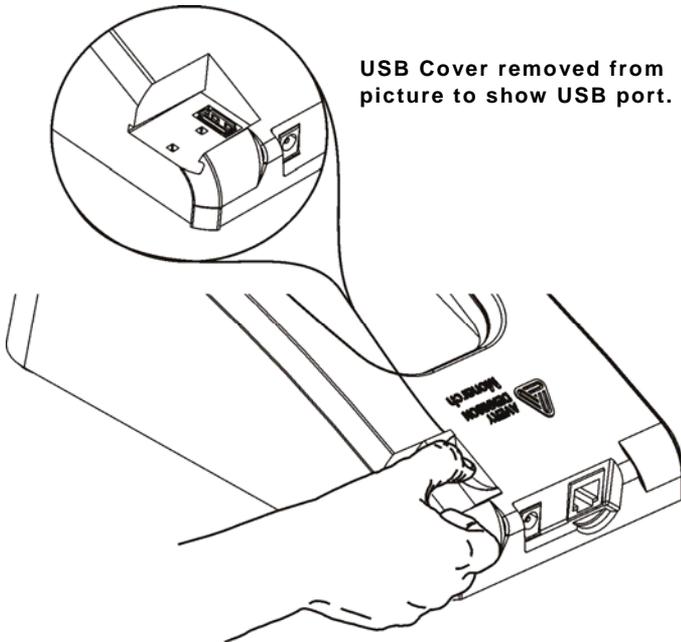
When the LED is blinking red, the printer is receiving information and should not be turned off, removed from or placed in the docking station.

Using the USB Port

The docking module has a USB host port for a USB flash drive.

Files can be transferred from a USB flash drive to the 6057 printer. There are no LED indicators when a USB drive is connected.

1. Slide the USB cover as shown to reveal the USB port.



2. Insert the 6057 printer into the Docking Module.
3. Insert a USB flash drive into the port.
4. Navigate to **My Device** on the printer. An icon appears for "USB Storage." Copy fonts, graphics, or any file you want installed on the printer to the **Temp\Install** folder.

Troubleshooting

When an error occurs, the Docking Module's Charging and Complete LEDs blink together. In this case, remove the printer, wait for the lights to stop flashing, then re-insert the printer. If the error still occurs, put a new battery into the printer and place the printer back into the docking module. If there is a problem after the second attempt to charge, call Service.

Specifications

Operating Limits:

Temperature 32°F to 104°F (0°C to 40°C)

Humidity 5% to 90% non-condensing

Storage Limits:

Temperature -40°F to 158°F (-40°C to 70°C)

Humidity 5% to 90% non-condensing

Docking Module

Length: 8.6" (218 mm)

Width: 4.75" (121 mm)

Height: 3.4" (86 mm)

Weight: 1.7 lbs. (0.7 kg)

Shipping Weight: 2.2 lbs. (1 kg)

Power Supply

Input: Universal switching power supply, 85 to 264 VAC, 50/60 Hz.

Output: 12 VDC/24W max

