

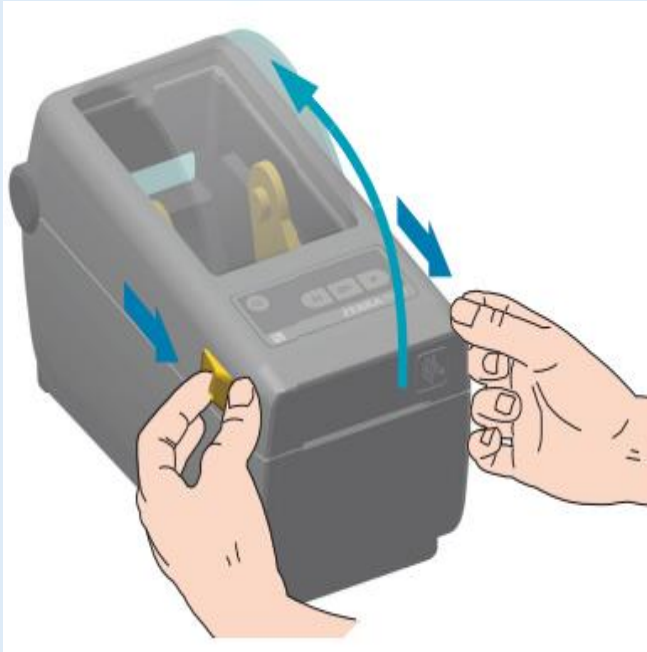
Standard Time
1 Min 35 sec

Instructions

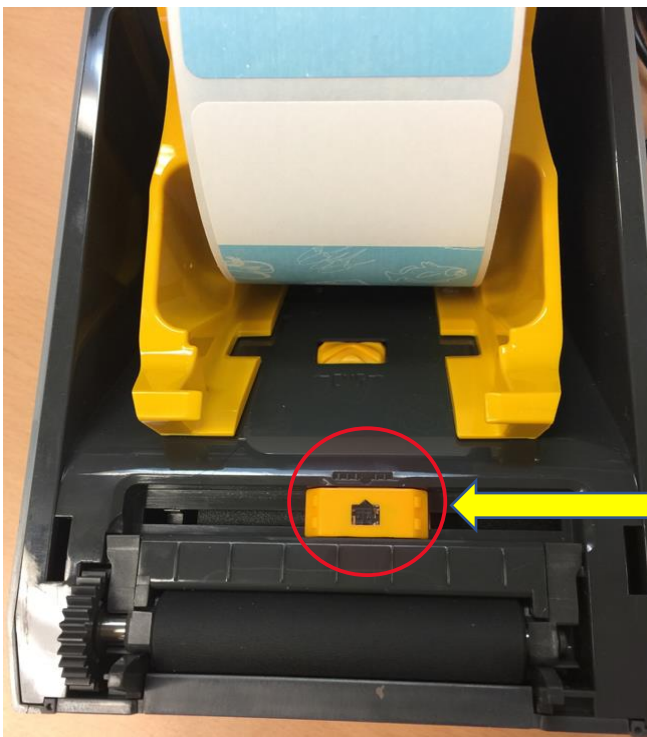
Issue Date
6/27/23

1

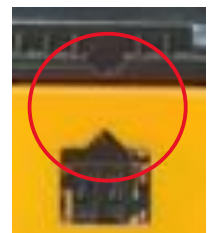
5 sec



Open the printer. Pull the release latch levers toward the front of the printer.

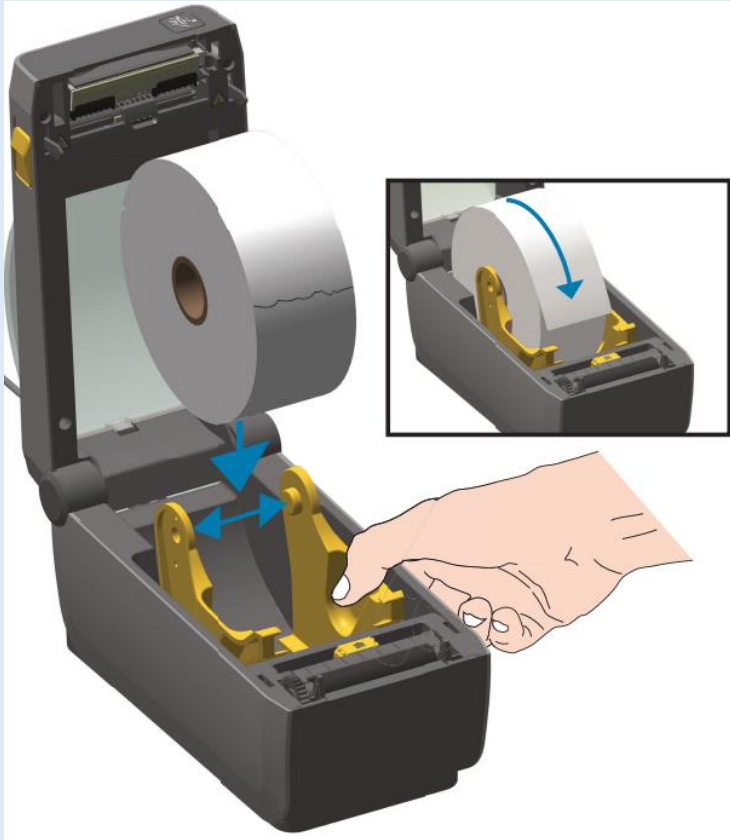


Picture is the correct position of the media sensor.



2

5 sec



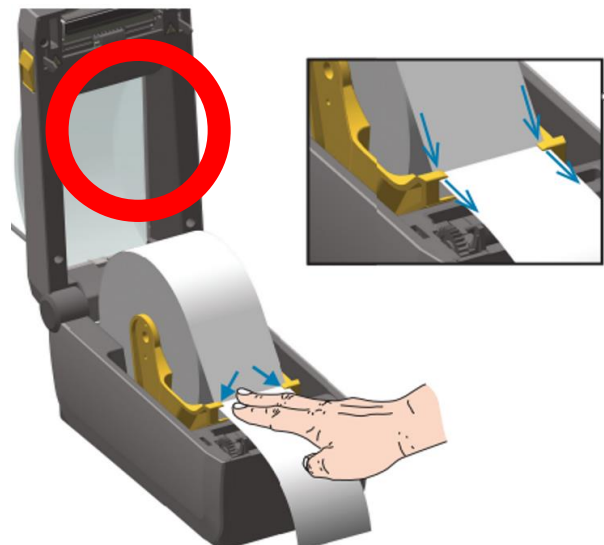
Open the media roll holders. Orient the media roll so that its printing surface will face up as it passes over the platen (drive) roller. Pull the media guides open with your free hand and place the media roll on the roll holders and release the guides. Verify the roll turns freely. The roll must not sit in the bottom of the media compartment.

2

10 sec

Pull the media so that it extends out of the front of the printer

Push the media under both of the media guides.



3

5 sec

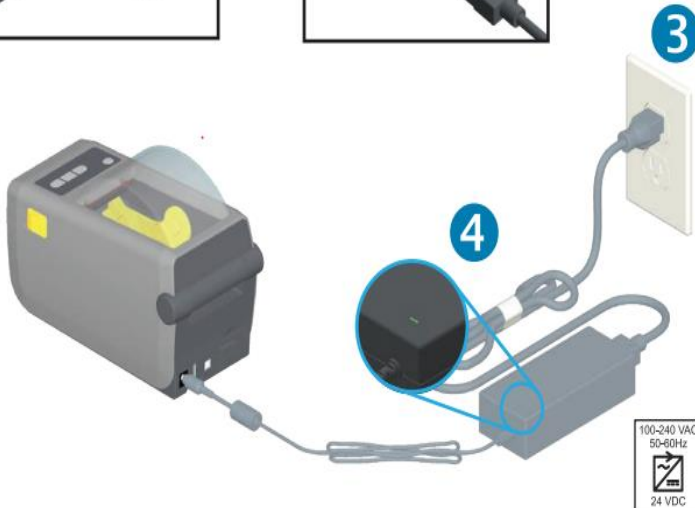
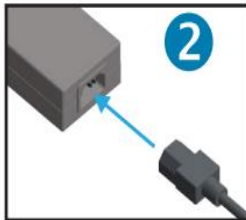
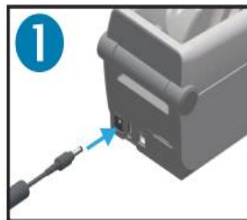


Close the printer. Press down until the cover snaps closed.

You may need to calibrate your printer for the media. The printer's sensors need to adjust to sense the label, the liner, and the distance between labels to operate properly. When reloading the same media (size, vendor, and batch), you can just press the Feed (Advance) button once to prepare the media for printing.

4

60 sec



Connecting the power supply



5

5 sec



Turning on the printer (Press and hold power button for about 2-3 seconds)

6

5 sec

Typical Operating Conditions					Steady	Flashing	Fade	
STATUS	PAUSE	DATA	SUPPLIES	NETWORK				
								The printer is ready. OK
								The printer is paused.
								The media supply is out. The printer needs attention and cannot continue without user intervention.
								A data communication operation has not finished, but is not actively being transferred.
								Data communications are in process.
Special Error Conditions								
								There is a jam in the cutter.
								The printhead is open. The printer needs attention and cannot continue without user intervention.
								The printhead is over temperature. Caution • The printhead may be hot and could cause severe burns. Allow the printhead to cool.
								The printhead is over temperature. Turn the printer OFF. After several minutes to allow the printer to completely cool, turn the printer ON. Caution • The printhead may be hot and could cause severe burns.
								The printhead is under temperature.
								The printhead was replaced with one that is not a genuine Zebra printhead. Install a genuine Zebra printhead to continue.
								The printer is unable to read the printhead type (dpi). The printhead has been replaced incorrectly or with a non-Zebra printhead. Call a service technician.
								Out of memory while storing content (formats, graphics, fonts, etc.).

Meaning of the Indicator Light Patterns

The indicators on the control panel show the current status of the printer