

M5 Media calibration & sensor adjust

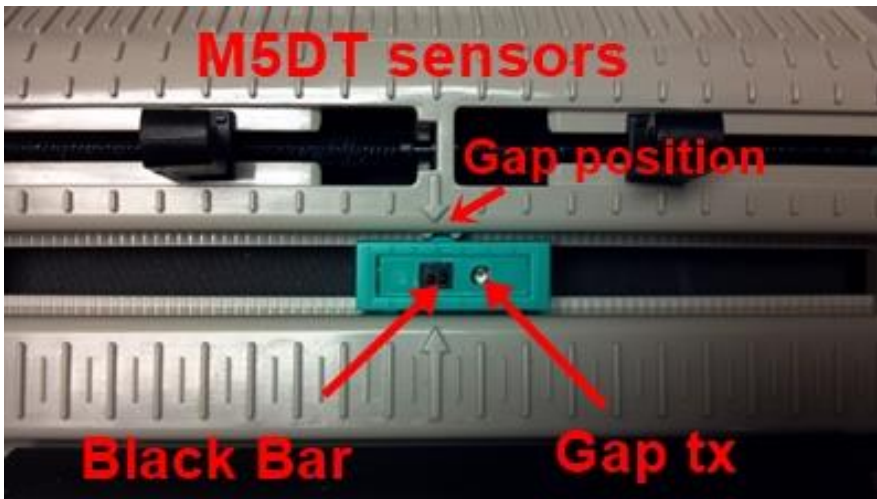
Have you calibrated the printer?

1. Power off printer
2. With media loaded, hold down FEED button and power on when the LED flashes Red and the media begins to move, release the button.
3. After it stops, the LED should turn green. Press FEED a couple times to make sure it feeds the correct length.
4. If it does, then power off, then on again to reset printer. Now send your print job.

If it fails to calibrate correctly, then move the sensor left or right about ¼". Make sure the 2 windows in the green sensor block are under a solid part of the media (not under any holes or notches or other black marks, such as arrows or wording)

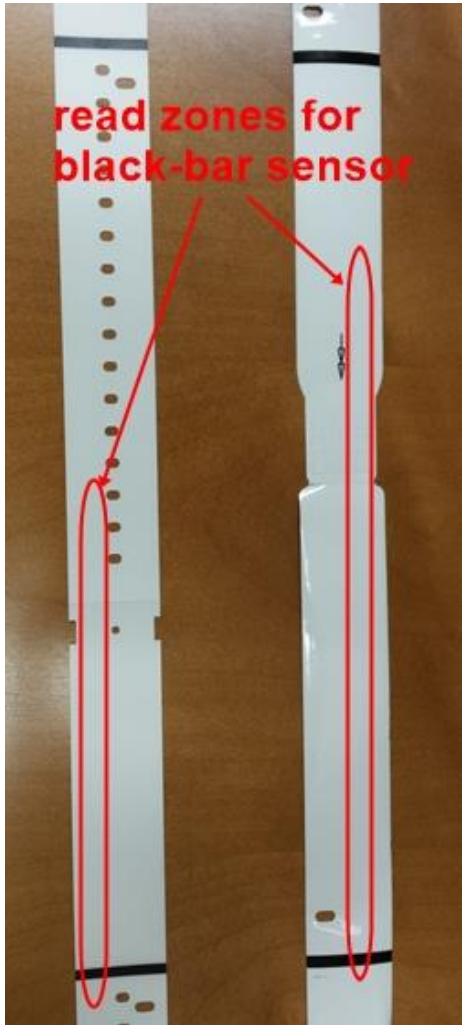
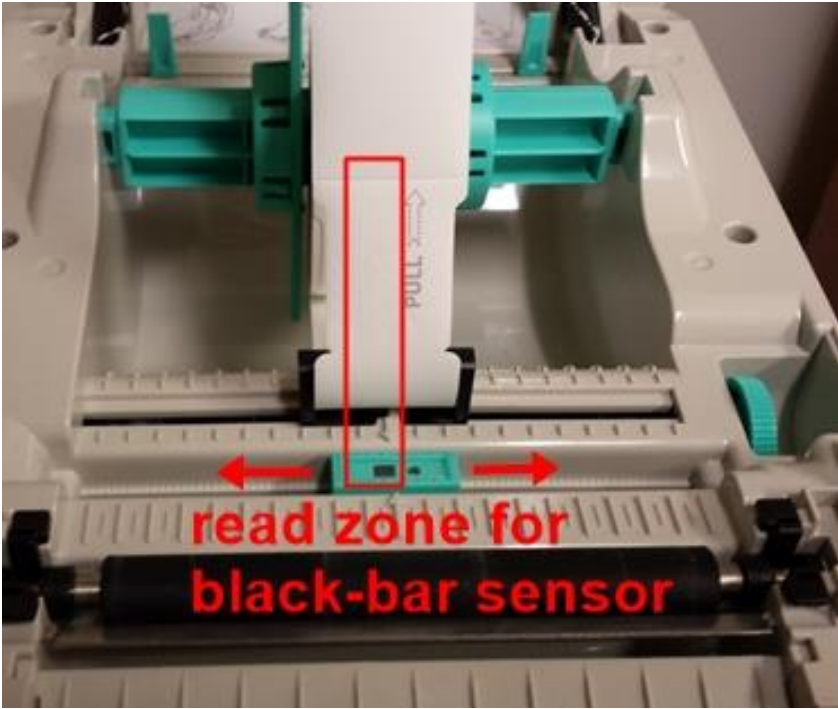
If it still fails, then you will need to use the diagtool utility to setup the printer. (see User Guide)

M5 SENSOR LOCATIONS



For most gap media uses, leave the sensor in the center position.

For black-bar media see page 2



NOTE: The M5 factory default is Gap media. When adjusting sensor for to black-bar for the first time, try to keep the square sensor in the zones above AND try to keep the round gap sensor away from notches and holes. Otherwise, you'll need to use diagtool to manually set it to black-bar.