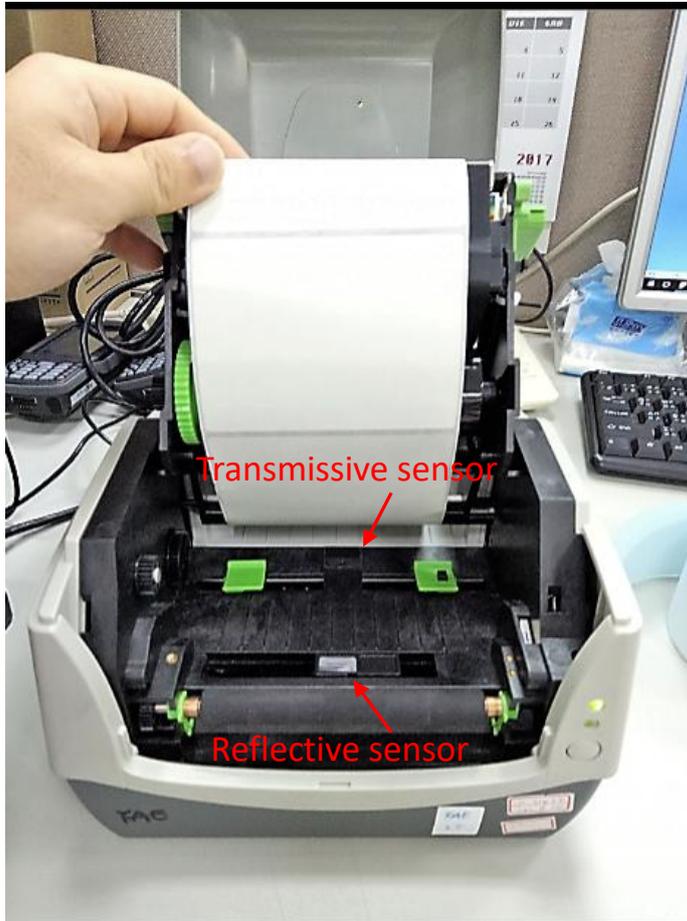


Sensor setting for different labels

For label with gap you can use Transmissive sensor(See-through) or Reflective sensor to detect it.

EXP:



Page Setup Graphics **Stock** Options About

Media Settings

Print Method: Thermal Transfer

Media Type: Labels With Gaps

Gap Height: 3.1 mm

Mark Height:

Extra Feed: Include All Whitespace

Top Adjustment: 0.0 mm

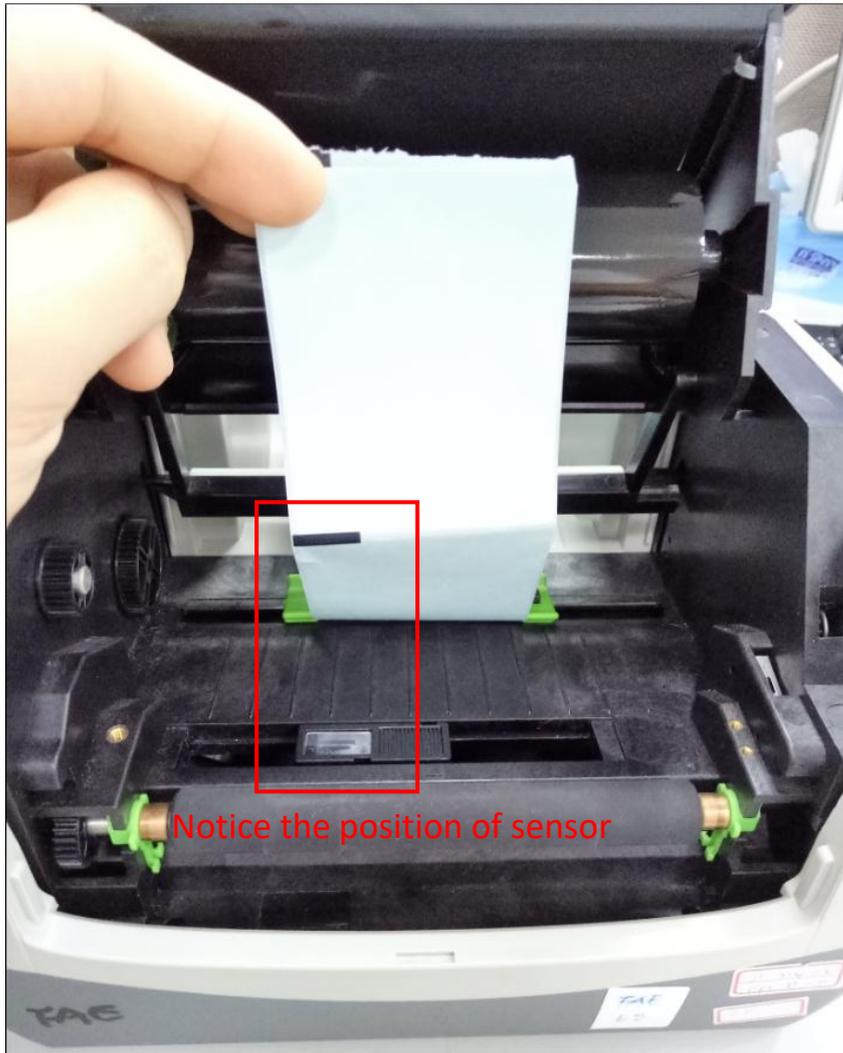
Media Handling

Post-Print Action: Tear Off

Occurrence: After Every Page

Interval: Feed Adjustment: 0.0 mm

For **black mark labels** you have to select reflective sensor and move it to match up label's mark.



Page Setup Graphics **Stock** Options About

Media Settings

Print Method: Thermal Transfer

Media Type: Labels With Marks

Gap Height: []

Mark Height: 3.1 mm

Extra Feed: [] Include All Whitespace

Top Adjustment: 0.0 mm

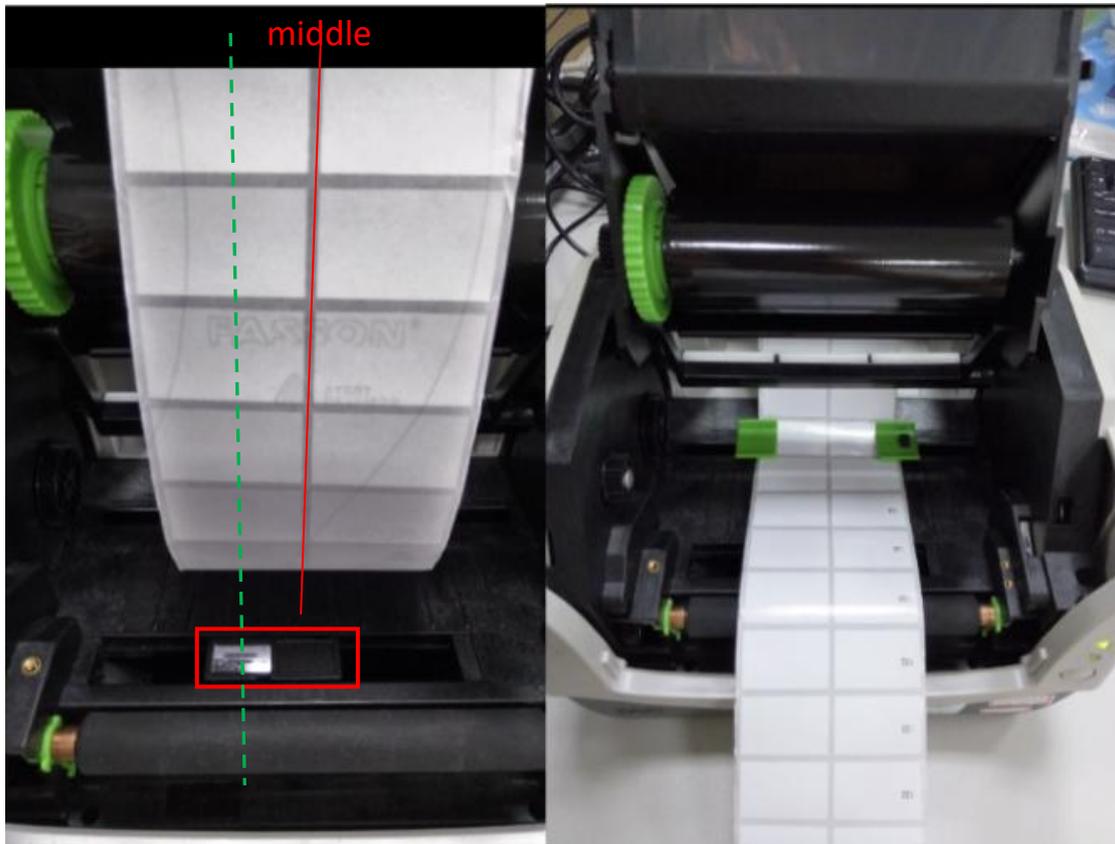
Media Handling

Post-Print Action: Tear Off

Occurrence: After Every Page

Interval: [] Feed Adjustment: 0.0 mm

For **multi-column labels** you have to select reflective sensor and move it away from middle line.



Page Setup Graphics **Stock** Options About

Media Settings

Print Method: Thermal Transfer

Media Type: Multi-Column Labels

Gap Height: 3.1 mm

Mark Height: []

Extra Feed: [] Include All Whitespace

Top Adjustment: 0.0 mm

Media Handling

Post-Print Action: Tear Off

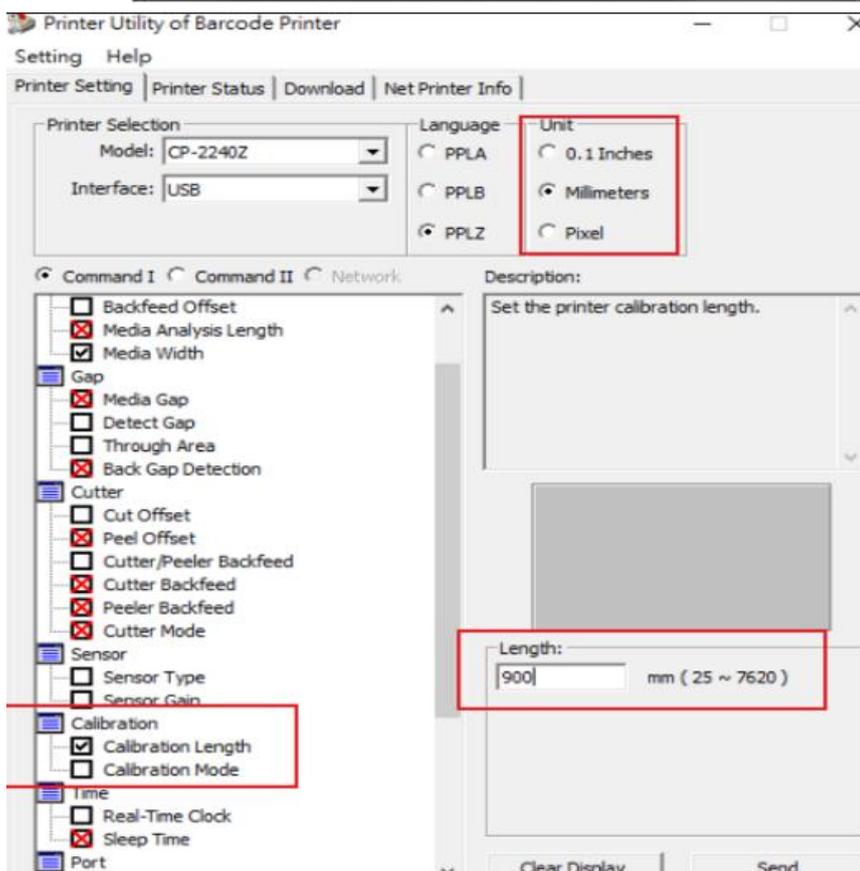
Occurrence: After Every Page

Interval: [] Feed Adjustment: 0.0 mm

*****If there is no Multi-column option in the driver, please select label with mark as alternative.**

If it has a longer detective point on labels like wristband. You have to select reflective sensor and adjust the calibration length by printer utility.

EXP: The length of wristband is 300mm. So the calibration length must be 3 times high than your label. Therefore, I adjust the calibration length to 900mm high.



How to check your setting?

There are two ways that you can check your sensor type and you can select one of them alternatively.

- 1.You can print out the“self-test”from printer,or
- 2.Use printer utility this software to check it.

