# Summarized results and discussions

* The Square FSR sensor can measure the weight of an object on the sensor, but it has to be greater than 100g that can be accurate.
* The Circular Soft Potentiometer sensor determines the position of applied pressure and is the more accurate of the three sensors.
* The Long Flex/Bend Sensor can measure the degree of bending, but it is not recommended to measure large or small angles.

In short, these sensors have a certain degree of accuracy, and are being widely used due to their low price, but due to insufficient accuracy, these sensors can only be used in some unprofessional fields. If the functions of these three different sensors can be combined, it is believed that this can make the tactile sensor more practical and thus have a wider range of applications.