GND: connect GND	VCC: connect 3.3V, 5V
SDA: I2C Data transmission port	SCL: I2C sequential transmission port
Working Voltage: 3.3V/5V	Size of module: 29.4mm*28.8mm

Color recognition sensor, also known as color sensor, is a sensor that detects the color by comparing the color of the object with the reference color that has been set previously. When the two colors match within a certain error range, it outputs the detection result. The detection result is output through I2C communication.