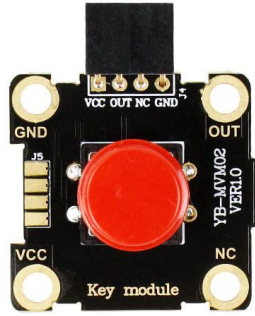
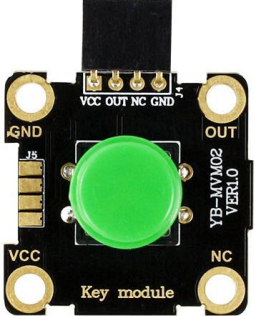
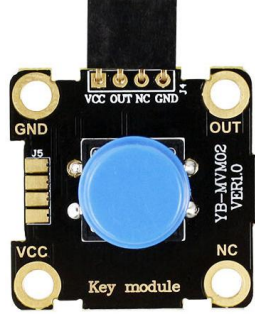
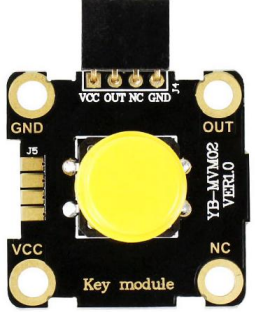
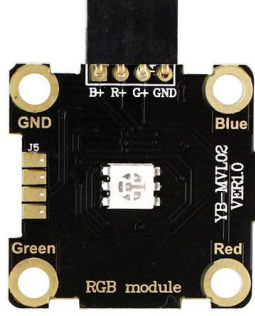
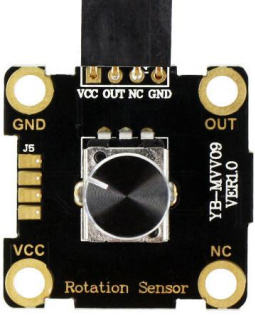

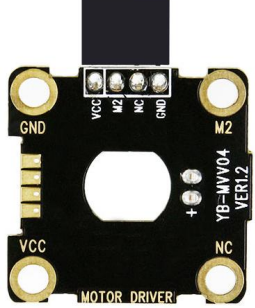
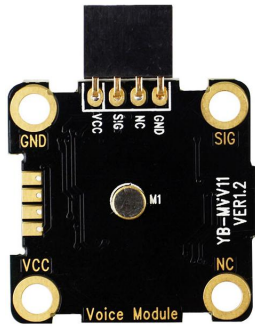
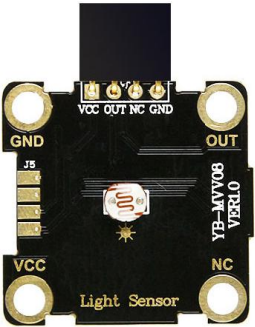
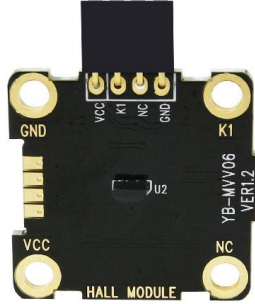
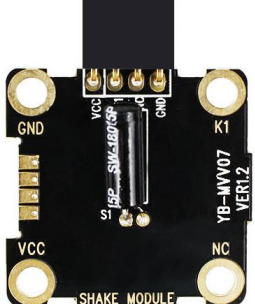
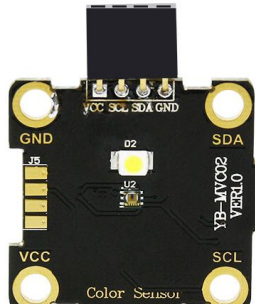

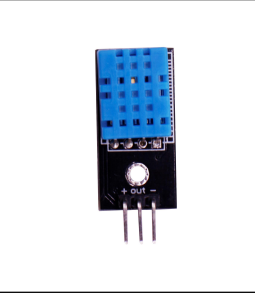










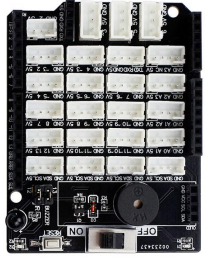
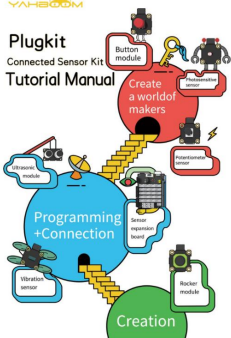


# 1.Introduction product list

Module name	Picture	Module name	Picture
button module (red)*1		button module (green)*1	
button module (blue)*1		button module (yellow)*1	
RGB module *1		Potentiometer module *1	
Rocker module*1		Motor drive module*1	

Sound sensor module*1		Photosensitive sensor module *1	
Hall sensor module*1		Vibration sensor module *1	
Color recognition module * 1		Ultrasonic sensor module *1	
Temperature and humidity sensor module *1		Motor fan *1	
9G metal digital servo *1		0.91inch OLED display *1	
Infrared remote controller *1		USB data cable *1	

4pin PH2.0 cable *14		3pin PH2.0 DuPont line *1	
18650 Battery box with switch (double slot) *1		18650 battery *2	
18650 Lithium battery charger *1		UNO sensor expansion board *1	
Tutorial Manual *1		UNO R3 *1	