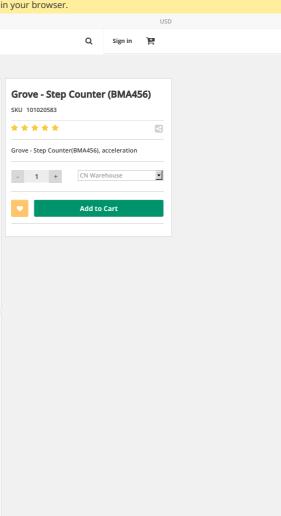
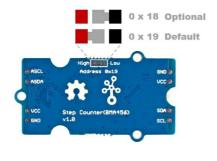


4 GND: connect this module to the system GND 5 INT2: interrupt output 1(Input for external FIFO sync) OVCC: you can use SV or 3.3V for this module
SDA: PC serial data

The BMA456 module

O SCL: I2C serial clock





Technical details

Dimensions	40mm x20mm x7mm
Weight	G.W 9.2g
Battery	Exclude
Operating Voltage	3.3V / 5V
Acceleration Range	±2g, ±4g, ±8g, ±16g
Sensitivity	16384 @±2g 8192 @ ±4g 4096 @±8g 2048 @ ±16g
Interface	I2C
I2C Address	0x19(default) / 0x18(optional)

Part List

Grove - Step	1
Counter(BMA456)	
Grove Cable	1

ECCN/HTS

ECCN	7A994
HSCODE	9029900000
USHSCODE	90299080
UPC	841454121442

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