**Sensor Shield V4 Digital Analog Module For Arduino Duemilanove / UNO**

Sensor Shield V4 Digital Analog Module & Servo Motor For Arduino UNO Duemilanove  
  
Brand new and high quality.  
Each functional module has buckled port with VCC, GND and Output, which has corresponding port on the Sensor Shield, connected with a plain 2.54mm dual-female cable you may start playing already. Buckled brick cables are like cement for bricks, make the connections easier, secure and more professional looking.  
just plug & play.  
Operating Voltage: 5VDC.  
Input Voltage (recommended): 7-12VDC.  
Input Voltage (limits): 6-20VDC.  
Buckled Analog Port : Handy, solid connection to 6 Analog inputs with VCC/GND.  
Digital IO port : 13 ports prepared to digital modules or servos.  
Analog IO Port: 2.54 grid male pin header connections.  
Buckled Communication Port : Selectable between I2C and UARt.  
  
Color: Blue& Black  
Item size: 68\*56\*18mm  
Net weight: 29g  
Package weight: 37g  
  
1 x Arduino Sensor Module V4