THE ARDUINO STARTER KIT
Everything you need for your frst Arduino projects

The kit includes:

1. Arduino Projects Book (170 pages)
1. Arduino UNO board rev.3
1. USB cable
1. Easy-to-assemble wooden base
1. 9v battery snap
70. Solid core jumper wires
2. Stranded jumper wires
6. Photoresistor [VT90N2 LDR]
3. Potentiometer 10kiloohm
10. Pushbuttons
1. Temperature sensor [TMP36]
1. Tilt sensor
1. LCD alphanumeric (16x2 characters)
1. LED (bright white)
1. LED (RGB – common cathode)
8. LEDs (red)
8. LEDs (green)
8. LEDs (yellow)
3. LEDs (blue)
1. Small DC motor 6/9V
1. Small servo motor
1. Piezo capsule [PKM17EPP-4001-B0]
1. H-bridge motor driver [L293D]
2. Optocouplers [4N35]
5. Transistor [BC547]
2. Mosfet transistors [IRF520]
5. Capacitors 100nF
3. Capacitors 100uF
5. Capacitor 100pF
5. Diodes [1N4007]
3. Transparent gels (red, green, blue)
1. Male pins strip (40x1)
20. Resistors 220 ohm
5. Resistors 560 ohm
5. Resistors 1 kilohm
5. Resistors 4.7 kilohm
10. Resistors 10 kilohm
5. Resistors 1 megohm
5. Resistors 10 megohm

For more information arduino.cc/starterkit

WARNING: CHOKING HAZARD This product contains small parts and should be kept out of the reach of children under the age of 3, because the parts or their pieces may present a choking hazard to small children.

CAUTION This is an educational product, not a toy. It's not intended for children under 8 years old.