

20 in 1!Basic components mixed pack

SKU 110990034

Most common used electronic components pack

IN STOCK 26 Available

Qty:

ADD TO CART



Description

Most common used electronic components pack.

Compatible with Raspberry Pi A+,B,B+/2.

Resistor

- 2.2Ω*10
- 10Ω* 10
- 47Ω*10
- 100Ω*10
- 680Ω*10
- 1kΩ*10
- 10kΩ*10
- 22kΩ*10
- 68kΩ*10
- 100kΩ*10
- 330kΩ*10
- 1MΩ*10

Ceramic Capacitor

- 100pF*10
- 10nF*10
- 100nF*10
- 2.2nF*10

Electrolytic capacitor

- 10uF* 5
- 470uF* 5

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Questions and Answers

Have a question about this? Ask people who own it.

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One thing that I was REALLY REALLY disappointed about in this kit was a lack of 100uF electrolytic caps ... I think this is an oversight that needs to be corrected! Most of the Arduino reference designs (diy types including) use 100uF electrolytic caps and

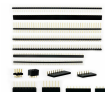
Amr Malik on Oct 19,2016

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Recommendations



Breadboard Jumper Wire Pack(241mm...



Pin headers experimental pack



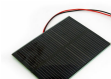
Basic Bread board - 16.5*5.5 cm



Bread board Clear - 8.2 x 5.3cm



1 pin dual-female jumper wire 100mm...



1W Solar Panel 80X100



Grove - Relay



Grove - Universal 4 Pin 20cm...



Arduino Uno Rev3



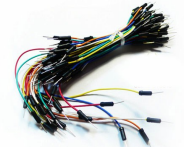




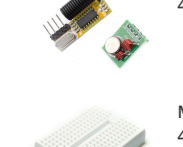



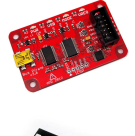


Sidekick Basic Kit for Arduino



Breadboard Jumper Wire...








Bus Pirate v3 probe Kit

 <p>Breadboard Jumper Wire Pack(241mm 200mm 160mm 117m...</p> <p>ADD TO CART</p>	 <p>1 pin dual-female jumper wire 100mm 50pcs pack</p> <p>ADD TO CART</p>	 <p>Grove - Universal 4 Pin 20cm Unbuckled Cable (5 PC...</p> <p>ADD TO CART</p>	 <p>Grove - Universal 4 pin connector</p> <p>BACKORDER</p>	 <p>Logic Shrimp probe cable</p> <p>ADD TO CART</p>	 <p>433Mhz RF link kit</p>  <p>Mini Bread board 4.5x3.5CM-White</p>  <p>LCD 16*2 Characters - Green Yellow...</p>  <p>Seeeduino V4</p>  <p>Bus Pirate v3.6 universal serial...</p>  <p>10 segment LED gauge bar</p>  <p>JST 2 Pin power connector</p> <p>RFID tag combo (125khz) - 5 pcs</p>
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