ABREAD
UNO Prototype Shield + 170PTS Breadboard

• Used in conjunction with the Duemilanove protoshield prototype expansion board
• With self-adhesive tape on the back of miniboard, easy to stick on the Arduino prototype shield
• Circuit used for building prototype can be directly soldered on the board
• You can also connect the above mini breadboard circuit
• Bread board and circuit board via double-sided adhesive connections, soldered breadboard and the circuit board are separated
• 2 general LED
• 1 general push button switch
• 1 Arduino reset switch brought to top level
• The mini breadboard has 170 holes
• Prototype Size:7cm x 5.5cm x 2cm.
• Mini breadboard size: 4.4 x3.4 x1cm.
• The breadboard sticks on the prototype shield with its self-adhesive backing.