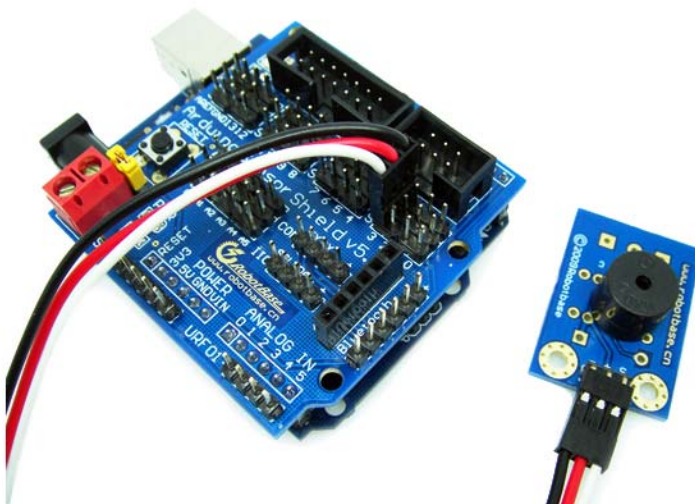


Arduino Buzzer Module Active



Description:

The buzzer is the structure of an integrated electronic transducers, using a DC power supply, are widely used in computers, printers, copiers, alarm, electronic toys, automotive electronics, telephones, timers and so on electronic products for hairacoustic devices.



Active buzzer directly connected to the 5V rated power can be a continuous sound, this section module with Arduino dedicated sensor expansion board used in combination to complete a simple circuit design, to achieve "plug and play".



Made in China