



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Grove Speech Recognizer kit for Arduino

SKU 110020108



Description

This Grove Kit is specially organized for Grove speech recognizer, the first speech recognition grove module. If you are interested in building voice control application with Grove speech recognizer but don't know how to start, this is the perfect kit for you. With this starter kit, you are able to build different multimedia smart-home devices that can let your voice control the light to turn on/off, ask the MP3 to play music, ask what time it is now or even turn on your TV.

Part List

- 1 x Grove - Speech Recognizer to recognize 22 certain speech commands
- 1 x Grove - MP3 v2.0 to play music or different sound files
- 1 x Grove - RTC to record the current time for your smart device, especially in those situations where time is crucial for an event.
- 1 x Base Shield to use more Grove modules simultaneously and easily.
- 1 x Grove - Infrared Receiver to detect infrared light
- 1 x Grove - Infrared Emitter to emit infrared light which can be a signal for a control system
- 5 x Cable
- 1 x Manual to make a brief introduction for all the modules included in this kit.