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!
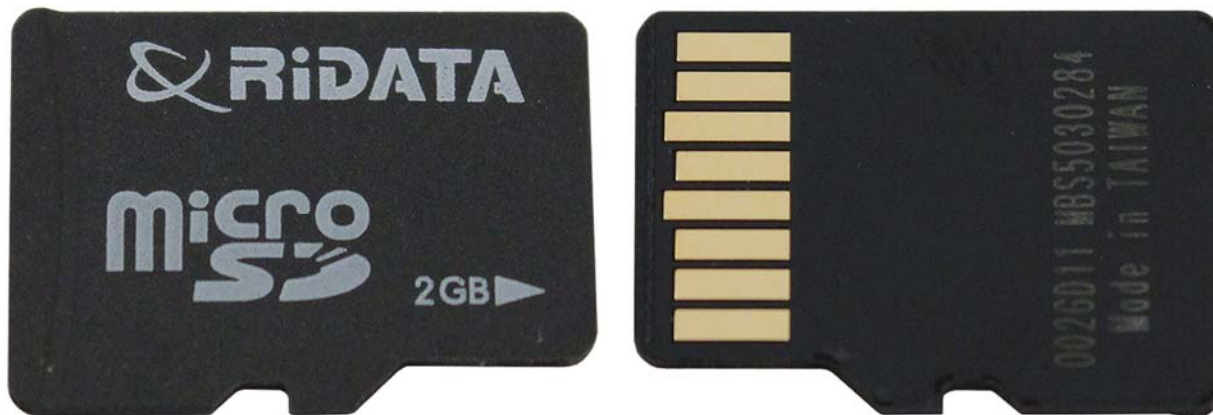

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2 GB MicroSD Card

Product ID: **32319**

Use the MicroSD card to store massive ammounts of information - WAV files, text information, raw data, or even program binaries for your Propeller microcontroller project. These high-quality, high-speed cards are pre-formatted with the FAT filesystem and work with BlocklyProp, Propeller C Simple Libraries, and the Full Filesystem Driver and FSRW for the Propeller chip.

This card, paired with a Veho360 speaker, are natural accessories for giving your Propeller Activity Board WX the means to play audio files.

Key Features:

* Fits any Propeller development board with a built-in microSD card holder
* Easily exchange data between your Propeller and computer
* Use your Propeller to data-log to this MicroSD card
* Compatible with XMM modes in Propeller GCC to let you run very large programs

Application Ideas:

- Data logging
- Non-volatile media for storing configuration data
- Store and load WAV files for Propeller playback

Details

- 2 GB storage space
- Preformatted with the FAT filesystem
- Operating Voltage: 3.3 V
- Communication: SPI mode, One-bit SD, Four-bit SD
- Dimensions: .59 x .43 x .04 in (1.5 x 1.1 x .1 cm)