AA115M
Mini Micro SD Card Reader Module

• Supports FAT file system SD carrier
• Supports playing of 4Bit ADCPM format files
• Recognize the voice files automatically
• Support microprocessor and key control
• Audio output: 16bitDAC and PWM
• Add the desired memory to your project to store the data, Media etc.
• This Mini Micro SD Card Reader Module also called Micro SD Adaptor which is designed for dual I/O voltages.
• The Module is a simple solution for transferring data to and from a standard SD card.
• The pinout is directly compatible with Not only with Arduino but can also be used with other microcontrollers development boards.