AA115

MICRO SD CARD MINI T/F CARD MODULE



• SPI interface via file system driver, microcontroller system to complete the MicroSD card reading and writing functions.
• Arduino users can use Arduino IDE comes with an SD card to complete the library card initialization and read-write directly.
• Power supply:4.5V ~ 5.5V, 3.3V voltage regulator circuit board.
• Current: 0.2mA(min), 80mA(typical), 200mA(max)
• Card supported: Micro SD card (less than equal to 2G),Mirco SDHC card (less than equal to 32G)