

N9H26 SPI Flash Support List

Revision Date: 2018/05

SPI Flash Support List (1)

| Manufacturer | Part Number | Туре | Quad Read | Quad Write | Capacity |
|--------------|-------------|--------------|-------------|-------------|----------|
| Winbond | W25X80 | 1 bit mode | Not support | Not support | 8M bit |
| | W25Q16CV | 1,4 bit mode | Support | Support | 16M bit |
| | W25Q32FV | 1,4 bit mode | Support | Support | 32M bit |
| | W25Q128FV | 1,4 bit mode | Support | Support | 128M bit |
| | W25Q256FV | 1,4 bit mode | Support | Support | 256M bit |

SPI Flash Support List (2)

| Manufacturer | Part Number | Туре | Quad Read | Quad Write | Capacity |
|--------------|-------------|--------------|-------------|-------------|----------|
| MXIC | MX25L3206E | 1 bit mode | Not support | Not support | 32M bit |
| | MX25L6406E | 1 bit mode | Not support | Not support | 64M bit |
| | MX25L12835E | 1,4 bit mode | Support | Support | 128M bit |
| | MX25L25635E | 1,4 bit mode | Support | Support | 256M bit |
| | MX66L51235F | 1,4 bit mode | Support | Support | 512M bit |

SPI Flash Support List (3)

| Manufacturer | Part Number | Туре | Quad Read | Quad Write | Capacity |
|--------------|-------------|--------------|-----------|-------------|----------|
| CFeon | EN25QH16 | 1,4 bit mode | Support | Not support | 16M bit |
| | EN25QH32 | 1,4 bit mode | Support | Not support | 32M bit |
| | EN25QH64 | 1,4 bit mode | Support | Not support | 64M bit |
| | EN25QH128 | 1,4 bit mode | Support | Not support | 128M bit |
| | EN25QH256 | 1,4 bit mode | Support | Not support | 256M bit |

SPI Flash Support List (4)

| Manufacturer | Part Number | Туре | Quad Read | Quad Write | Capacity |
|--------------|-------------|--------------|-----------|------------|----------|
| Gigadevice | GD25Q16 | 1,4 bit mode | Support | Support | 16M bit |
| | GD25Q32 | 1,4 bit mode | Support | Support | 32M bit |
| | GD25Q64 | 1,4 bit mode | Support | Support | 64M bit |
| | GD25Q128 | 1,4 bit mode | Support | Support | 128M bit |

SPI Flash Support List (5)

| Manufacturer | Part Number | Туре | Quad Read | Quad Write | Capacity |
|--------------|-------------|--------------|-----------|------------|----------|
| ESMT | F25L64QA | 1,4 bit mode | Support | Support | 64M bit |