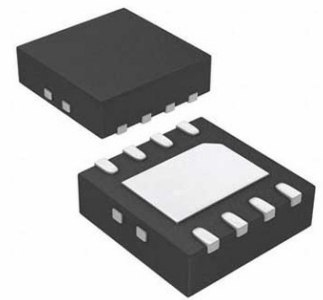


**NOR Flash Serial-SPI 3V 1M-bit 128K x 8 8ns 8-Pin UDFFPN
EP T/R**



Images are for reference only

[Inquiry](#)

Manufacturer: [Micron Semiconductor Products Inc](#)

Package/Case: QFN8

Product Type: Memory

RoHS: RoHS Compliant/Lead free 

Lifecycle: Obsolete

General Description

Key Features

- 1 Mbit of Flash memory
- Page Program (up to 256 bytes) in 1.4 ms (typical)
- Sector Erase (256 Kbit) in 0.65 s (typical)
- Bulk Erase (1 Mbit) in 1.7 s (typical)
- 2.3 to 3.6 V single supply voltage
- SPI bus compatible serial interface
- 50 MHz Clock rate (maximum)
- Deep Power-down mode 1 μ A (typical)
- Electronic signatures
 - JEDEC standard two-byte signature (2011h)
 - RES instruction, one-byte signature (10h), for backward compatibility
- More than 20 years' data retention
- Packages
 - ECOPACK® (RoHS compliant)

Recommended For You

M25P20-VMN6TPB

Micron Semiconductor Products Inc

SOP8

M29W800DT70N6F

Micron Semiconductor Products Inc

TSOP48

MI61M256M32JE-12 NIT:A

Micron Semiconductor Products Inc

FBGA-180

JS28F064M29EWHA

Micron Semiconductor Products Inc
TSOP56

M25PE40-VMP6TG

Micron Semiconductor Products Inc
QFN8

MIFC16GAPALBH-IT

Micron Semiconductor Products Inc
BGA

CT51264BF160B

Micron Semiconductor Products Inc
BGA

MI25QU128ABA1EW9-0SIT

Micron Semiconductor Products Inc
WPDFN8

MI41K128MI6JT-125 XIT:K

Micron Semiconductor Products Inc
FBGA

MI29F1G08ABAEAWP:E

Micron Semiconductor Products Inc
TSOP48

MI47H128M8SH-25E:M

Micron Semiconductor Products Inc
FBGA

MI29F32G08ABAAAWP-ITZ:A

Micron Semiconductor Products Inc
TSOP48

MI47H64MI6NF-25E:M

Micron Semiconductor Products Inc
BGA

MI41K64MI6TW-107:J

Micron Semiconductor Products Inc
BGA

MI41K256MI6TW-107 AIT:P

Micron Semiconductor Products Inc
FBGA96