

## NOR Flash Serial (SPI, Dual SPI) 3.3V 32M-bit 4M x 8 5ns 8-Pin UDFN EP Bulk



Images are for reference only

**Manufacturer:** [Renesas Technology Corp](#)

**Package/Case:** DFN-8

**Product Type:** Memory

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active

[Inquiry](#)

### General Description

#### Key Features

Serial Peripheral Interface (SPI) compatible

Very high operating frequencies: 100MHz for RapidS, 85MHz for SPI

Flexible, optimized erase architecture for code + data storage applications

Individual sector protection with Global Protect/Unprotect feature

Sector Lockdown

128byte, One-Time Programmable (OTP) Security Register

Flexible Programming

Fast Program and Erase Times

Automatic checking and reporting of erase/program failures

Software controlled reset

### Recommended For You

#### [AT25DF041B-SSH-N-T](#)

Renesas Technology Corp

SOP8

#### [AT45DB641E-MWHN-Y](#)

Renesas Technology Corp

QFN

#### [AT25DF512C-SSH-N-B](#)

Renesas Technology Corp

SOP8

**AT45DB161E-SHD-T**

Renesas Technology Corp  
SOP8

**AT25DF041B-SSHN-B**

Renesas Technology Corp  
SOP8

**AT25DF081A-MH-Y**

Renesas Technology Corp  
QFN

**AT25DF011-SSHN-B**

Renesas Technology Corp  
SOP8

**AT25XV041B-MAHV-T**

Renesas Technology Corp  
UDFN-8

**71016S12PHG8**

Renesas Technology Corp  
Reel

**HN27C256AG-10**

Renesas Technology Corp  
DIP

**HN27C256AG-15**

Renesas Technology Corp  
DIP

**HN27C4001G-12**

Renesas Technology Corp  
CDIP

**R8A66174SP**

Renesas Technology Corp  
SOP20

**RMWV6416AGSD-5S2#AA0**

Renesas Technology Corp  
TSSOP52

**70V27L20PFGI**

Renesas Technology Corp  
TQFP-100