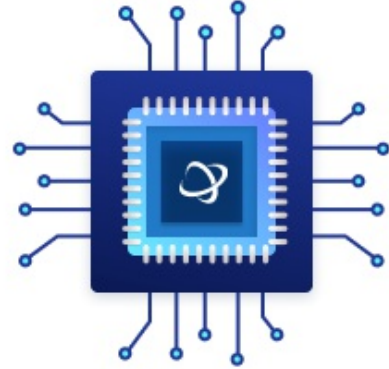


64Mbit, 1.7 V to 3.6 V Range SPI Serial Flash Memory

Manufacturers	Renesas Technology Corp
Package/Case	
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AT45DB641E-MHN-T or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Includes controllable Dual R/W SRAM buffers for maximum flexibility

Standard block architecture with added 256-byte page erase for energy efficient Data Logging

Byte-write provides Serial EEPROM functionality in a Serial NOR Flash device

Extended Vcc operation allows the system memory to operate over the entire voltage range

Ultra-deep power down

Comprehensive security and unique ID features protect the device from outside tampering

Related Products



[AT45DB641E-SHN2B-T](#)

Renesas Technology Corp
SOIC-8



[AT45DB021E-SHN-B](#)

Renesas Technology Corp
SOIC-8



[AT25DF321A-MH-T](#)

Renesas Technology Corp
UDFN-8



[AT45DB161E-SHD-B](#)

Renesas Technology Corp
SOIC-8



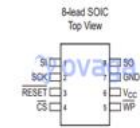
[AT45DB081E-SSH-N-B](#)

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