

EEPROM, 256 Kbit, 32K x 8bit, Serial I2C (2-Wire), 5 MHz, SOIC, 8 Pins

Manufacturers	<a href="#">Microchip Technology, Inc</a>
Package/Case	SOIC-8
Product Type	Memory
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for AT88SC25616C-SU or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

High-performance secure memory providing 256Kbit of user memory with advanced security and cryptographic features built-in. The user memory is divided into sixteen 2-KByte zones, each of which may be individually assigned different security access rights or which can be effectively combined together to provide space for one to sixteen data files.



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