

EEPROM, 1 Kbit, 128 x 8bit, Serial I2C (2-Wire), 4 MHz, SOIC, 8 Pins

Manufacturers	Microchip Technology, Inc
Package/Case	SOIC-8
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AT88SC0104CA-SH 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 that provides 1Kbit of user memory with advanced security and cryptographic features built-in. The user memory is divided into four 32-byte zones, each of which may be either individually set with different security access rights or effectively combined together to provide space for one to four data files. The device features an enhanced command set that allows direct communication with the microcontroller hardware two-wire interface. This enables faster firmware development with reduced code space requirements.

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