

ONE TIME PROGRAMMABLE (OTP) EPROM IC, Memory Size:1Mbit, EPROM
Memory Configuration:128K x 8bit,Supply Voltage Min:4.5V, Supply Voltage Max:5.5V,
Operating Temperature Min:-40 C

Manufacturers	Microchip Technology, Inc
Package/Case	PLCC-32
Product Type	Memory
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for AT27C010-45JU or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Low-power, high-performance 1,048,576-bit OTP EPROM organized as 128K by 8 bits. It requires only one 5-V power supply in normal read mode operation. Any byte can be accessed in less than 45ns, eliminating the need for speed reducing WAIT states on high-performance microprocessor systems.



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