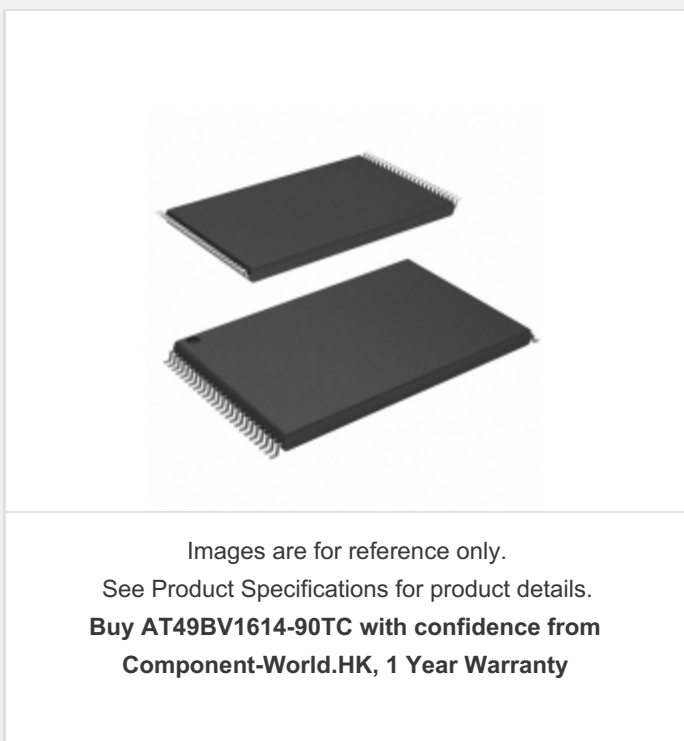


**AT49BV1614-90TC**



**Part Number:** [AT49BV1614-90TC](#)  
**Manufacturer:** [Micrel / Microchip Technology](#)  
**Description:** IC FLASH 16M PARALLEL 48TSOP  
**Data sheet:** [AT49BV1604, 1614\(T\)](#)

**RoHS Status:** Contains lead / RoHS non-compliant  
**Ship From:** Hong Kong  
**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	AT49BV1614-90TC	Manufacturer	<a href="#">Micrel / Microchip Technology</a>
Description	IC FLASH 16M PARALLEL 48TSOP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5886 pcs	Data sheet	<a href="#">AT49BV1604, 1614(T)</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Write Cycle Time - Word, Page	50µs
Voltage - Supply	3 V ~ 3.6 V	Technology	FLASH
Supplier Device Package	48-TSOP	Series	-
Packaging	Tray	Package / Case	48-TFSOP (0.724", 18.40mm Width)
Operating Temperature	0°C ~ 70°C (TC)	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Memory Type	Non-Volatile
Memory Size	16Mb (2M x 8, 1M x 16)	Memory Interface	Parallel
Memory Format	FLASH	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Detailed Description	FLASH Memory IC 16Mb (2M x 8, 1M x 16) Parallel 90ns 48-TSOP	Base Part Number	AT49BV1614
Access Time	90ns		

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	Part#: <a href="#">AT49BV1614A-70TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614AT-70CI</a> Description: IC FLASH 16M PARALLEL 48CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV161-90CI</a> Description: IC FLASH 16M PARALLEL 48CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
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	Part#: <a href="#">AT49BV161-70CI</a> Description: IC FLASH 16M PARALLEL 48CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV160T-90TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV160T-90CI</a> Description: IC FLASH 16M PARALLEL 45CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614A-70CI</a> Description: IC FLASH 16M PARALLEL 48CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614A-90TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV160T-70CI</a> Description: IC FLASH 16M PARALLEL 45CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614-11CI</a> Description: IC FLASH 16M PARALLEL 48CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614AT-70TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614A-90CI</a> Description: IC FLASH 16M PARALLEL 48CBGA	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV161-90TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614-90TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV160T-70TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614-11TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
	Part#: <a href="#">AT49BV1614A-12TI</a> Description: IC FLASH 16M PARALLEL 48TSOP	Manufacturers: <a href="#">Micrel / Microchip Technology</a>	<a href="#">RFQ</a>
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