

## IDT71V424YL10PH



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Integrated Device Technology

Part Number: IDT71V424YL10PH

Manufacturer IDT (Integrated Device Technology)

**Description** IC SRAM 4M PARALLEL 44TSOP II

Data sheet: IDT Suffixes IDT71V424S/YS/L/YL RoHs Status: Contains lead / RoHS non-compliant

**Ship From:** Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

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**Request For Quotation** 

PRODUCT PARAMETER			
Part Number	IDT71V424YL10PH	Manufacturer	IDT (Integrated Device Technology)
Description	IC SRAM 4M PARALLEL 44TSOP II	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5574 pcs	Data sheet	IDT Suffixes IDT71V424S/YS/L/YL
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	10ns
Voltage - Supply	3 V ~ 3.6 V	Technology	SRAM - Asynchronous
Supplier Device Package	44-TSOP II	Series	-
Packaging	Tube	Package / Case	44-TSOP (0.400", 10.16mm Width)
Other Names	71V424YL10PH	Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Memory Type	Volatile	Memory Size	4Mb (512K x 8)
Memory Interface	Parallel	Memory Format	SRAM
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Detailed Description	SRAM - Asynchronous Memory IC 4Mb (512K x 8) Parallel 10ns 44-TSOP II
Base Part Number	IDT71V424	Access Time	10ns
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 5574 pieces of IDT (Integrated Device Technology) IDT71V424YL10PH in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.  RFQ Email: info@Components-World.com			
RELATED PRODUCTS			
Part#: IDT71V424S12YI8	Manufacturers: IDT (Integrated Device Technology)		

## Description: IC SRAM 4M PARALLEL 36SOJ Part#: IDT71V424S15PHI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4M PARALLEL 44TSOP II Part#: IDT71V424S15Y8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4M PARALLEL 36SOJ

Description: IC SRAM 4M PARALLEL 44TSOP II Part#: IDT71V424YL10PHI

Part#: IDT71V424YL15PH

Description: IC SRAM 4M PARALLEL 44TSOP II

Description: IC SRAM 4M PARALLEL 44TSOP II

Description: IC SRAM 4M PARALLEL 36SOJ

Description: IC SRAM 4M PARALLEL 44TSOP II

Description: IC SRAM 4M PARALLEL 44TSOP II

Description: IC SRAM 4M PARALLEL 44TSOP II

Part#: IDT71V424S15PH8

Part#: IDT71V424S12YI

Part#: IDT71V424YL15PHI

Part#: IDT71V424S15PH

Part#: IDT71V424YL12PH8

Part#: IDT71V424S15Y

Part#: IDT71V424S15YI8

Description: IC SRAM 4M PARALLEL 36SOJ

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Description: IC SRAM 4M PARALLEL 44TSOP II

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Description: IC SRAM 4M PARALLEL 44TSOP II

Part#: IDT71V424YL12PH

Part#: IDT71V424YL10PHI8

Part#: IDT71V424YL12PHI

Description: IC SRAM 4M PARALLEL 44TSOP II Part#: IDT71V424YL12PHI8

Part#: IDT71V424YL10PH8 Description: IC SRAM 4M PARALLEL 44TSOP II

Description: IC SRAM 4M PARALLEL 44TSOP II

Part#: IDT71V424S15PHI8

Part#: IDT71V424YL15PH8

Part#: IDT71V424S15YI Description: IC SRAM 4M PARALLEL 36SOJ

Description: IC SRAM 4M PARALLEL 44TSOP II

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IDT (Integrated Device Technology)

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