

# Device Technology **IDT (Integrated Device Technology**)

Image may be representation. See specifications for product details.

#### 70V7519S166BC8

Part Number:

Manufacturer/Brand:

Product description

Datasheets: RoHs Status

Stock Condition Ship From

Shipment Way

70V7519S166BC8

IDT (Integrated Device Technology)

IC SRAM 9M PARALLEL 256CABGA

70V7519S166BC8.pdf

Contains lead / RoHS non-compliant 1018 pcs stock

Hong Kong DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

	Specifications of 70V7519S166BC8
	Specifications of 70075195100bc6
PART NUMBER	70V7519S166BC8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 9M PARALLEL 256CABGA
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	1018 pcs
DATA SHEET	70V7519S166BC8.pdf
WRITE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	3.15 V ~ 3.45 V
TECHNOLOGY	SRAM - Dual Port, Synchronous
SUPPLIER DEVICE PACKAGE	256-CABGA (17x17)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	256-LBGA
OTHER NAMES	IDT70V7519S166BC8 IDT70V7519S166BC8-ND
OPERATING TEMPERATURE	0°C ~ 70°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	9Mb (256K x 36)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	SRAM - Dual Port, Synchronous Memory IC 9Mb (256K x 36) Parallel 166MHz 3.6ns 256-CABGA (17x17)
CLOCK FREQUENCY	166MHz
BASE PART NUMBER	IDT70V7519
ACCESS TIME	3.6ns

## **Related Tags**

IDT (Integrated Device Technology) 70V7519S166BC8	70V7519S166BC8 Distributor	70V7519S166BC8 Supplier
70V7519S166BC8 Price	70V7519S166BC8 Pictures	70V7519S166BC8 Image
70V7519S166BC8 PDF Datasheet	70V7519S166BC8 Download Datasheet	70V7519S166BC8 Datasheet
70V7519S166BC8 Stock	Buy 70V7519S166BC8	Buy IDT (Integrated Device Technology) 70V7519S166BC8
IDT (Integrated Device Technology) 70V7519S166BC8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 70V7519S166BC8	IDT 70V7519S166BC8	IDT (Integrated Device Technology) 70V7519S166BC8
IDT, Integrated Device Technology Inc 70V7519S166BC8	Integrated Device Technology (IDT) 70V7519S166BC8	

## **Related Products**



#### 70V7519S166BF Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 9M PARALLEL 208CABGA

In stock: 707 pcs

**RFQ** 



### **70V7519S166DR**

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 208PQFP

In stock: 6162 pcs

**RFQ** 

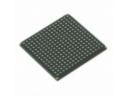


## 70V7519S166DRI

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 208PQFP

In stock: 7053 pcs

**RFQ** 



### **70V7519S166BCI**

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 256CABGA

In stock: 821 pcs

**RFQ** 



## 70V7519S133BFI

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 208CABGA

In stock: 694 pcs

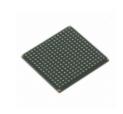
**RFQ** 



### **70V7519S133DR**

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 208PQFP In stock: 6155 pcs

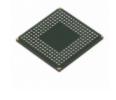
**RFQ** 



#### **70V7519S166BCI8** Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 9M PARALLEL 256CABGA In stock: 1060 pcs

**RFQ** 



### **70V7519S166BF8**

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 208CABGA

In stock: 879 pcs **RFQ** 



#### **70V7519S133DRI** Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 9M PARALLEL 208PQFP In stock: 3668 pcs

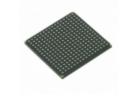
**RFQ** 



#### **70V7519S133BFI8** Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 9M PARALLEL 208CABGA In stock: 824 pcs

**RFQ** 



# 70V7519S166BC

Description: IC SRAM 9M PARALLEL 256CABGA In stock: 837 pcs

Manufacturers: IDT (Integrated Device Technology)

**RFQ** 



**70V7519S133DRI8** 

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 208PQFP In stock: 3406 pcs

**RFQ** 













