


NVRAM NVSRAM Parallel 4Mbit 5V 32-Pin EDIP

Manufacturer:	<u>Maxim Integrated</u>
Package/Case:	DIP-32
Product Type:	Memory
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

DS1250Y-70IND+ is a part number for a non-volatile static RAM (NVSRAM) chip manufactured by Maxim Integrated. Here are some of its features:

Key Features

- It has a storage capacity of 512 kilobits (64 kilobytes) of non-volatile static RAM.
- It operates at a voltage range of 4.5V to 5.5V.
- It has an access time of 70 nanoseconds.
- It has an industry-standard 32-pin DIP (dual in-line package) package.

Application

- Battery-backed memory for industrial control systems or medical equipment
- Non-volatile memory for data loggers or electronic meters
- Parameter storage for communication systems or network equipment



Recommended For You

DS1220AB-150+

Maxim Integrated

DIP-24

DS1245Y-70+

Maxim Integrated

DIP32

DS1245Y-100+

Maxim Integrated

DIP

DS1250Y-70

Maxim Integrated

DIP

DS1220AB-200+

Maxim Integrated

24-EDIP

DS1212

Maxim Integrated

DIP

DS1230Y-70+

Maxim Integrated

DIP

DS1250Y-70IND

Maxim Integrated

DIP

DS1230W-150+

Maxim Integrated

DIP-28

DS1312+

Maxim Integrated

SMDSMT

DS1321+

Maxim Integrated

DIP-16

DS1212+

Maxim Integrated

BGA

DS1314S+

Maxim Integrated

SOP16

DS9092

Maxim Integrated

IBACC

DS9092L

Maxim Integrated

IBACC