SMART 3 ADVANCED BOOT BLOCK 4-, 8-, 16-, 32-MBIT FLASH MEMORY FAMILY
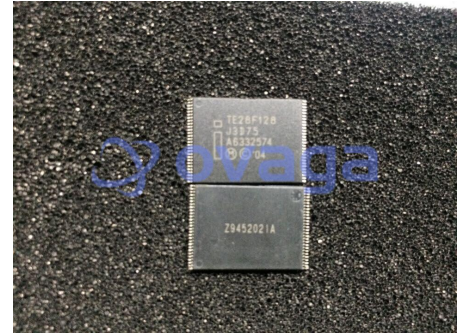
Manufacturers	Intel Corp
Package/Case	TSOP-56
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	

Images are for reference only

Please submit RFQ for TE28F128J3D75 or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ

General Description

TE28F128J3D75 is a flash memory product from Intel Corporation. It is a 128-megabit (Mb) flash memory with a parallel interface and a 3.3V power supply. It has a sector erase architecture with an erase block size of 64 Kbytes, and a page size of 64 bytes.

Features

128 Mb density

Parallel interface

3.3V power supply

Sector erase architecture

Erase block size of 64 Kbytes

Page size of 64 bytes

Application

The TE28F128J3D75 flash memory can be used in a wide range of applications, including personal computers, mobile phones, digital cameras, and other consumer electronics devices.

It is commonly used as a storage device for firmware, BIOS, and other code that needs to be stored in a non-volatile memory.
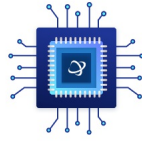
Related Products

TE28F160

Intel Corp

TE28F128J3C120

Intel Corp

TE28F320C3TD70

Intel Corp

TSOP-48

D8284A

Intel Corp

DIP-18

P82C54-2

Intel Corp

DIP-24

P8255A-5

Intel Corp

DIP-40

NH82801EB

Intel Corp

BGA

FW82546EB

Intel Corp

BGA256