

System Component

Manufacturers	Intel Corp
Package/Case	DIP-40
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for P8256AH or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

P8256AH is an integrated circuit (IC) that is commonly used as an interface controller for Intel 8086/8088-based microprocessor systems. It is an 8-bit input/output (I/O) expander and programmable interval timer.

Features

- Compatible with Intel 8086/8088 microprocessors
- Provides three independent 16-bit programmable interval timers (PITs)
- Contains eight 8-bit bidirectional I/O ports
- Uses a 24-pin dual in-line package (DIP)

Application

- Industrial control systems
- Automotive electronics
- Instrumentation and measurement systems
- Computer peripherals
- Communication systems



Related Products



[P82C54-2](#)

Intel Corp
DIP-24



[P8255A-5](#)

Intel Corp
DIP-40



[P8253](#)

Intel Corp
DIP-24



[P82C54](#)

Intel Corp
DIP-24



[P8254](#)

Intel Corp
DIP-24



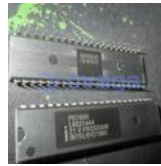
[P8274](#)

Intel Corp
DIP-40



[P8243](#)

Intel Corp
DIP-24



[P8749H](#)

Intel Corp
DIP-40