

Manufacturers	<a href="#">Intel Corp</a>
Package/Case	CPGA168
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for A80486DX4-100 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

A80486DX4-100 is a microprocessor that was developed and produced by Intel in the early 1990s. It is a fourth-generation x86 CPU, also known as the Intel 486 DX4-100.

## Features

Clock speed: 100 MHz

Bus speed: 33 MHz

Manufacturing process: 0.6-micron CMOS technology

Number of transistors: 1.2 million

Instruction set architecture: x86

Cache size: 16 KB level 1 (L1) cache, 256 KB level 2 (L2) cache

## Application

AMD Am486 DX4-100

Cyrix CX486DX4-100

Texas Instruments TI486DX4-100

IBM 5x86C-100





## Related Products



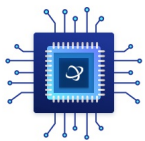
[FA82595TX](#)

Intel Corp  
TQFP144



[A80502133](#)

Intel Corp  
PGA



[SSDSC2BA800G301](#)

Intel Corp



[DA82562ET](#)

Intel Corp  
SSOP-48



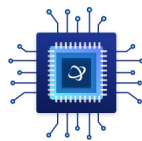
[A80486DX4100](#)

Intel Corp  
BGA



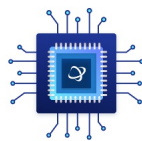
[A80286-8](#)

Intel Corp  
DIP



[BOXSTCK1A8LFC](#)

Intel Corp



[PILA8470C3PAK5](#)

Intel Corp