

Manufacturers	Intel Corp
Package/Case	QFP208
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for UG80486DX4100 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

UG80486DX4100 refers to an Intel 80486 microprocessor, which was released in 1989. This particular version of the processor runs at a clock speed of 100 MHz and features an integrated floating-point unit (FPU), making it faster and more capable than earlier 80486 processors.

Features

Clock speed of 100 MHz

32-bit architecture

8KB on-chip cache

Integrated FPU (Floating Point Unit)

Support for virtual memory

Power consumption of approximately 10 watts



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