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The Intel 80186, also
known as the iAPX 186,

or just 186, is a

microprocessor and

microcontroller

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introduced in 1982. It was based on the Intel 8086 and, like it, had a 16-bit external data bus multiplexed with a 20-bit address bus. It was also available as the 80188, with an 8-bit external data bus.

Intel 80186 - Wikipedia

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The 8086 (also called iAPX 86) is a 16-bit microprocessor chip designed by Intel between early 1976 and June 8, 1978, when it was released. The Intel 8088, released July 1, 1979, is a slightly modified chip with an external 8-bit data bus (allowing the use of cheaper and fewer supporting ICs), and is

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notable as the processor
used in the original IBM
PC design.

Intel 8086 - Wikipedia

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*8086/8088/80186/80188
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8086, 8088 and 80286 are 16-bit machines.

The size of registers in microprocessors 80386 and 80586 has extended to 32-bits. Note: In modern 64-bit Intel processors, the registers are of 64-bits size which are RAX, RBX, RCX, and RDX. The 32-bit registers are only available in 80386 architecture and above.

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The INTEL Pentium

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have gained wide and at

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80286 80386

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Pentium

8088 is 8086's castrated

twin brother Identical to

8086 in every respect

except half of its data

pins were cut off Both

work with 16-bit data

internally But 8088

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sends data externally 8
bits at a time (instead of
16) Advantage: 8088
can talk to the 8-bit
support chips that were
designed for 8080 16-bit
support chips were
being developed but
were not ready initially

*Intel Microprocessors:
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In order to provide an

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8-bit microprocessor
that is fully software
compatible with the
8086 (has the same
architecture), and can be
used in a hardware
system that was built for
an 8080/85, and is less
costly, the Intel Corp.
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80186/80188, 80286...

The descendants of the 8088 include the 80188, 80186, 80286, 80386, 80486, and later

software-compatible processors, which are in use today. Gallery [edit] Intel 8088, original 5 MHz nMOS variant in plastic DIP package

Intel 8088 - Wikipedia

8086 microprocessor

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8088 microprocessor; 1:

The data bus is of 16 bits. The data bus is of 8 bits. 2: It has 3 available

clock speeds (5 MHz, 8 MHz (8086-2) and 10 MHz (8086-1)). It has 3 available clock speeds

(5 MHz, 8 MHz) 3: The memory capacity is 512 kB.

Differences between

8086 and 8088

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The Intel 80286 is a
16-bit microprocessor
that was introduced on
February 1, 1982. It was
the first 8086-based
CPU with separate, non-
multiplexed address and
data buses and also the
first with memory

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management and wide protection abilities. The 80286 used approximately 134,000 transistors in its original nMOS incarnation and, just like the contemporary 80186, it could correctly execute most software written for the earlier Intel 8086 and 8088 processors.

The 80286 was employed for the IBM

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80186 80188
Intel 80286 - Wikipedia

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processor by Barry B.
Brey, 4th edition,
Prentice - Hall of
India, New Delhi (1997)

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