

Manufacturers	Intel Corp
Package/Case	BGA-356
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for PXA270C5C520 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

PXA270C5C520 is a microprocessor chip manufactured by Intel. It is a member of the PXA27x family of microprocessors and is specifically designed for use in mobile devices such as smartphones, personal digital assistants (PDAs), and handheld computers.

Features

Clock speed: 520 MHz

Architecture: XScale

Instruction set: ARMv5TE

Cache: 32 KB instruction cache, 32 KB data cache

Memory interface: 32-bit

Maximum memory support: 512 MB

Integrated peripherals: USB 1.1, SDIO, MMC, UART, I2C, SPI, AC97 audio, and others.

Application

Mobile phones

Personal digital assistants (PDAs)

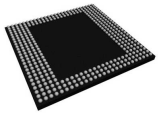
Handheld computers

Portable media players

GPS navigation devices



Related Products



[PXA270C5C416](#)

Intel Corp
BGA-356



[PXA271FC5312](#)

Intel Corp
BGA



[PC28F128P30B85](#)

Intel Corp
BGA64



[DT28F160S5-70](#)

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