

Manufacturers	<a href="#">Intel Corp</a>
Package/Case	BGA1717
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for PXA255A0E400 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

PXA255A0E400 appears to be a part number for an embedded processor manufactured by Intel. However, as an AI language model, I do not have access to real-time information and my knowledge is based on a cut-off date of September 2021. It's possible that the part number may not be accurate or may refer to a product that was released after my knowledge cutoff date.

## Features

Processor architecture: Intel XScale

Clock speed: Typically in the range of 200 MHz to 400 MHz

Instruction set: ARM-compatible

Cache: L1 data and instruction caches

Power management features: Low-power modes, clock gating, and dynamic voltage scaling

## Application

Mobile devices: such as smartphones, PDAs, and handheld gaming devices

Embedded systems: such as industrial automation, robotics, and IoT devices

Consumer electronics: such as digital cameras, MP3 players, and portable media players



## Related Products



### [PXA270C5C312](#)

Intel Corp  
BGA-13mm



### [PXA255A0E400](#)

Intel Corp  
BGA



### [FWPXA270C5C416](#)

Intel Corp  
PBGA-356P



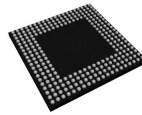
### [PXA250B2C400](#)

Intel Corp  
BGA



### [PXA255A0C300](#)

Intel Corp  
BGA-256



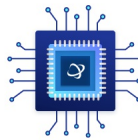
### [PXA255A0C200](#)

Intel Corp  
BGA-256



### [PXA272FC0416](#)

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BGA



### [PXB4395EL1600](#)

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