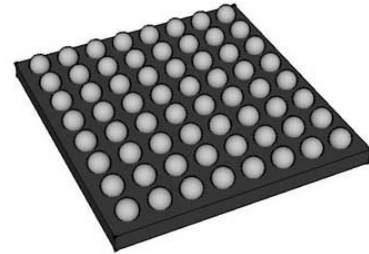


Platform Controller Hub With 17mm X 17mm Package Size

Manufacturers	Intel Corp
Package/Case	BGA
Product Type	INTEL
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for CG82NM10-SLGXX or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

CG82NM10-SLGXX is a code name used by Intel for one of its microprocessors, specifically the Intel Pentium Dual-Core T4500. The SLGXX portion of the code indicates the specific model and version of the processor.

Features

The T4500 has two cores, each running at 2.3 GHz.

It has a 800 MHz front-side bus (FSB).

The processor has 1 MB of L2 cache.

It uses the Socket P package and is compatible with a range of chipsets.

Application

General productivity tasks such as word processing, web browsing, and email.

Basic multimedia tasks such as streaming video and music playback.

Casual gaming and light photo editing.

Related Products



[JS28F512M29EWL](#)

Intel Corp
TSOP56



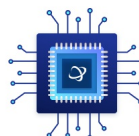
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Intel Corp
TSOP48



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Intel Corp
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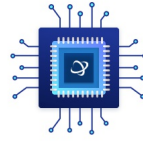
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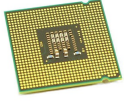
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Intel Corp



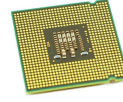
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LGA775



[CM8062301061600](#)

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LGA1155