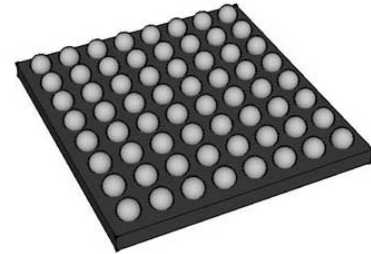


82Q35 Graphics and Memory Controller Hub (GMCH)

Manufacturers	Intel Corp
Package/Case	BGA
Product Type	Multimedia ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LE82Q35 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The LE82Q35 is an Intel chipset designed for use with Intel processors. It is specifically developed for the LGA775 socket and supports a range of Intel Core 2 Quad and Intel Core 2 Duo processors. The LE82Q35 chipset provides essential functionality for desktop computer systems, including communication between the processor, memory, peripherals, and other system components.

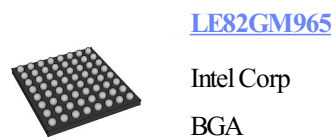
Features

- Support for Intel Core 2 Quad and Intel Core 2 Duo processors
- Intel Graphics Media Accelerator (GMA) with integrated graphics capabilities
- Support for DDR2 memory modules
- PCI Express interface for expansion cards
- USB and SATA interfaces for connectivity and storage
- Integrated audio and networking capabilities

Application

- Desktop computers for general computing tasks
- Business and office workstations
- Multimedia and entertainment systems
- Gaming computers
- Industrial control systems
- Embedded applications

Related Products





[LE82GLE960](#)

Intel Corp
BGA



[LE82G31](#)

Intel Corp
BGA



[QG82910GMLE](#)

Intel Corp
BGA



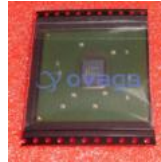
[LE82G35](#)

Intel Corp
BGAP



[LE82G33](#)

Intel Corp
BGA



[JG82855GMESL7VN](#)

Intel Corp
BGA-732