

## Host Bridge/Controller 492-Pin BGA

<b>Manufacturer:</b>	<u>Intel Corp</u>
<b>Package/Case:</b>	BGA
<b>Product Type:</b>	Communication & Networking ICs
<b>Lifecycle:</b>	Obsolete



Images are for reference only

[Inquiry](#)

## General Description

FW82443BX is a type of chipset that was developed by Intel. Specifically, it is the chipset used in the Intel 440BX motherboard, which was released in 1998. The FW82443BX is a combination of two chips, the 82443BX Northbridge and the 82371EB Southbridge.

## Key Features

- Support for Intel Pentium II and III processors
- Support for up to 1 GB of memory
- Support for AGP 2x graphics cards
- Support for up to six PCI slots
- Support for USB 1.1 and ATA-33

## Application

- Desktop computers
- Workstations
- Servers
- Gaming machines



## Recommended For You

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### **FW82801E**

Intel Corp

BGA

### **RC82540EP**

Intel Corp

BGA

### **WGI211AT SLJXZ**

Intel Corp

QFN

### **WGI210IS SLJXX**

Intel Corp

QFN64

### **WGI210AT SLJXR**

Intel Corp

QFN64

### **WGI219LM SLKJ2**

Intel Corp

QFN48

### **PEB22522FV2.1**

Intel Corp

QFP

### **ADM5120PX-AB-T-2**

Intel Corp

QFP

### **PEB20320HV3.4**

Intel Corp

QFP160

### **GD82551ER SL66X**

Intel Corp

BGA

### **WG82574IT SLBAC**

Intel Corp

QFN64

### **ELX540AT2 SLKTL**

Intel Corp

BGA

### **FTXL710-BM1 SLLK9**

Intel Corp

BGA

### **PC82573V**

Intel Corp

BGA

### **NHI350AM4 SLJ3Z**

Intel Corp

BGA