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# Virtex-5 LXT FPGA Gigabit Ethernet Development Kit

### Rapidly create and evaluate designs for Ethernet applications



The Virtex®-5 LXT FPGA Gigabit Ethernet Development kit supports 10/100 Mbps and 1 Gbps speeds. This complete development kit enables you to rapidly create and evaluate designs for Ethernet applications.

Documentation ML505

For Japan Customers Only, please order part number: HW-V5GBE-DK-UNI-G-J through your local Japan distributor.

ML506

Buy online from: Local distributor Device Family Support Virtex-5 LXT

#### View Webcast:

Accelerate Delivery of Built-in Ethernet Solutions Using Xilinx FPGAs and Gigabit Ethernet Development Kit

#### Key Features

Xilinx Device: Virtex-5 LXT XC5VLX50T-1FF1136 (production silicon grade) High Speed Serial Connectivity

## **Targeted Applications**

Industrial, Scientific, Medical Telecom and Networking Aerospace and Defense Audio, Video, and Broadcast Servers and Storage Embedded and DSP Wireless Infrastructure

If you have a technical question, please open a webcase. For all other inquiries, contact designkits@xilinx.com.

Xilinx offers a 90-day limited warranty on this product. See Limited Warranty for detailed information.

### **Related Information**

**Related Products** 

Gigabit Ethernet Development Kit Reference Designs

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