# LINKSYS<sup>®</sup> by Cisco

## **Easy Connectivity**

Upgrade your laptop computer with Ethernet connectivity in minutes. Install the EtherFast® 10/100 Integrated Cardbus Card and experience fast, stable Ethernet networking connectivity, wherever you go.

### **Easy Fast**

Easily and cost-effectively upgrade your laptop with a high-performance Ethernet port. Experience stable, high-speed Local Area Networking and device connectivity at up to 100 Mbps. Enjoy streaming high-definition video, head-to-head gaming, high-capacity file sharing and more.

### **Easy on Power**

Low voltage operation and auto-sleep mode reduce power consumption so you can keep working longer.

### **Easy Connectivity**

Installs in Cardbus slot. Autosensing technology automatically detects and adjusts to connected network's speed.

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### DATASHEET

Fully integrated design—no more media couplers to lose

Minimal power consumption conserves your notebook PC's battery life

Automatically adjusts to either 10 Mbps or 100 Mbps speeds

Works with all major operating systems including Windows 95, 98, NT, 2000 and Linux\*



### EtherFast 10/100 Integrated CardBus PC Card

Model: PCM200

#### Features

- Fully integrated design—no
  more media couplers to lose
- Single slot design uses only one CardBus slot
- Connect virtually any CardBusequipped notebook PC to 10BaseT or 100BaseTX networks
- Minimal power consumption and automatic sleep mode
- Windows 95 and 98 Plug-and-Play compatible
- Works with virtually all major operating systems, including Linux\*
- Automatically senses cabling: runs in half and full duplex modes at speeds of 10 Mbps, 20 Mbps, 100 Mbps, or 200 Mbps
- Hot swappable—insert and remove from PC without powering down<sup>†</sup>
- Compatible with virtually all CardBus-equipped notebook PCs
- Easy-to-read diagnostic LEDs



Model Standards Protocol Ports LEDs Speed Bus Type Cabling Type PCM200 IEEE 802.3, IEEE 802.3u, PCMCIA CardBus CSMA/CD One 10/100 Auto-Sensing RJ-45 Port Link, Activity (ACT), 10/100 10 Mbps or 100 Mbps 32-Bit CardBus 10BaseT: Category 3 UTP or Better 100BaseTX: Category 5 UTP or Better

### Environmental

Dimensions Weight Power Certification Operating Temp. Storage Temp. Operating Humidity Storage Humidity 4.7" x 2.6" x 0.75" (119.3 x 66.0 x 19.0 mm) 1.8 oz (51 g) 3V, 180mA, 30mA Sleep Mode FCC Class B, CE Mark Commercial, UL and CSA Listed 32 to 122°F (0 to 49°C) -4 to 158°F (-20 to 70°C) 10 to 85% Noncondensing 5 to 90% Noncondensing

#### Package Contents

- One EtherFast 10/100 CardBus PC Card
- Driver Disk
- User Guide and Registration Card



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#### <u>www.linksys.com</u>

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The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

Specifications are subject to change without notice.