



BIGFOOT
NETWORKS

Killer™ 2100

GAMING NETWORK CARD

Maximum Networking Performance for Online Games

The Killer™ 2100 Gaming Network Card is the fastest network card available for MMOs, first-person shooters and all your online games. Killer™ 2100 reduces lag by ensuring critical game traffic gets in and out of your PC faster than other network cards, so you can rack up more frags, loot and wins.

Features:

- **Advanced Game Detect™** - Automatically classifies and accelerates traffic to and from your game faster than any other desktop, gigabit networking product on the planet.
- **Visual Bandwidth Control™** - See which applications are hogging bandwidth and fine-tune each, so they don't interfere with your online gameplay.
- **Application Blocking** – Provides per-application control to block programs that access the network for increased performance and safety.
- **Online Gaming PC Monitor™** - Monitor and manage the performance of your gaming rig with graphical displays, detailed logging and a new user interface.
- **Automatic Bandwidth Sensors** - Measure total networking bandwidth and monitor real-time usage details for each application, so you can optimize your online gaming experience.
- **Plug and Play** - Killer™ 2100 automatically works with all online games with no mods, patches or updates required.

Game Networking DNA™ -

Only Bigfoot Networks' Killer™ 2100 has exclusive Game Networking DNA™ combining the benefits of a dedicated network processor (NPU), Windows network stack bypass and other technologies designed to deliver the best online gaming experience possible.



"I didn't get to be a Counter-Strike™ champion by using slow hardware. That's why I use the Killer™ 2100 Gaming Network Card"



— Patrik "fOrest" Lindberg
Counter-Strike™ Champion





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Speeds & Feeds...



Speeds 10/100/1000 Mbps auto-negotiation

Features Control Panel Application & Tray Indicator
Advanced Game Detect™ (traffic classification)
Visual Bandwidth Control™
Application Blocker
Online Gaming PC Monitor™
UDP traffic offload & acceleration
Windows Network Stack bypass

Compatibility Microsoft Windows 7 32 bit
Microsoft Windows 7 64 bit
Microsoft Windows Vista 32 bit
Microsoft Windows Vista 64 bit
Microsoft Windows XP 32 bit

Processor 400 MHz Bigfoot Networks Processor

Memory 128MB DDR2 266MHz

Connector PCIe x1

Ports RJ-45 Ethernet

Power Requirements Max 10W, Typical 3W

Certification / Compliance:

Microsoft WHQL Certification for:
Windows XP 32 bit, Vista, and Windows 7

IEEE Compliance 802.3, 802.3u, 820.3x, 802.3z, 802.3ac, 802.3ab

Regulatory FCC Class B (CFR 47, Part 15, Subpart B)
CE

Physical:

Dimensions 4.75" x 4.97" x .875"
11.1cm x 12.6cm x 2.1cm
Single slot PCIe

Weight 4 oz.

System Requirements -

- PCIe motherboard with open PCIe slot
- Broadband internet connection (wired)
- CD/DVD ROM drive

Microsoft Windows Operating Systems:

- Windows 7 (32 & 64-bit)
- Windows Vista (32 & 64-bit)
- Windows XP (32-bit only)