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For Immediate Release

**Proxicast Releases LAN-Cell 3 Mobile Router Firmware Update
With Additional 3G/4G LTE Modem Support**

*Version 5.2.0 adds support for additional 4G LTE and HSPA+ USB cellular modems
plus numerous 3G/4G router enhancements*

Pittsburgh, PA. (February 4, 2013) – Proxicast (www.proxicast.com)

Proxicast announces the immediate availability of a new firmware release for its flagship LAN-Cell 3 cellular 3G/4G VPN mobile router (model LC3-52U). The Proxicast LAN-Cell 3 is a commercial-grade mobile 3G/4G router with enterprise-class routing and security features that allows multiple PC's, laptops, webcams, controllers, PLCs, and other Ethernet-based devices to simultaneously share a single cellular data account for primary or fail-over backup connectivity. It supports 2G, 3G, 4G technologies including GSM, CDMA, GPRS, HSPA+, UMTS, 1xRTT, EVDO and LTE.

The latest LAN-Cell 3 router firmware, version 5.2.0, incorporates many new features to enhance the LAN-Cell's already extensive complement of connectivity, security, and management functions. Proxicast has added support for several new cellular USB 3G/4G modems along with numerous system enhancements including:

- High speed 4G LTE and HSPA+ enhancements
- Improved cellular signal strength display
- Enhanced Wi-Fi client connectivity
- Improved compatibility with third-part IPsec and PPTP VPN servers
- Increased Access List Control security

The free upgrade to firmware version 5.2.0 is available now on the Proxicast support web site (<http://support.proxicast.com/support/downloads.htm>). Customers can easily update all existing LAN-Cell 3 devices via the LAN-Cell's LAN or WAN interfaces, including remote upgrades over an Ethernet or 3G/4G cellular WAN connection.

The LAN-Cell 3 3G/4G mobile router with firmware version 5.2.0 currently supports over 130 USB modems from leading manufacturers including:

- Huawei
- Nokia
- Novatel
- Option
- Pantech
- Samsung
- Sierra Wireless
- ZTE

The LAN-Cell 3 reduces remote site deployment costs by eliminating the need for additional hardware and software. Its integrated full-featured IP router, 802.11 b/g/n Wi-Fi access point and client, 4 port 10/100/1000 switch, automatic WAN fail-over, IPsec & PPTP VPN clients and servers, 3DES & AES encryption, DMZ and VLAN support, firewall, NAT/PAT services and bandwidth management features deliver unprecedented value in a small, low-cost device. The LAN Cell's platform independent tablet-friendly embedded GUI management interface makes setup easy and allows the LAN Cell to be managed from the LAN or remotely over the Internet with any web browser on any PC, tablet or smartphone.

The LAN-Cell 3 mobile router is the perfect communications gateway for:

Mobile Applications:

*Sales & Service Fleets
Commercial Transportation & Trains
Mobile Router For Cars, Buses & Trucks
Delivery & Courier Vehicles
Recreational Vehicles
Boats & Marine Vessels
Mobile Wi-Fi Hotspots
Low Altitude Aircraft & Aviation
Police, Fire & Emergency Vehicles
Mobile Security & Surveillance
Public Transit & In-vehicle Hot-Spot
Military & Defense Applications*

Stationary Applications:

*Remote Monitoring, Telemetry, SCADA, AMR
Remote Control of PLCs and Industrial Controls
Cash Registers & Credit Card Processing
Video Surveillance, Webcams & Security
Construction Site Monitoring & Solar Power
Tradeshow Internet Access
Temporary Off-Site Work Teams
Vending, Point-of-Sale (POS) & ATM Machines
Backup For Wired Internet and Alarm Connections
Traffic Monitoring & Control (Red Light Cameras)
Digital Signage, Electronic Billboards & Signs
Homeland Security & Disaster Recovery*

The LAN-Cell 3 mobile 3G/4G router is available for immediate delivery worldwide directly from Proxicast and select resellers. The LAN-Cell 3 is "carrier independent", supports the new 4G (LTE, HSPA+) wireless standards, legacy 2G (1xRTT, GPRS, EDGE) and 3G (EVDO, UMTS, WCDMA) networks, and is user-upgradable to future cellular modem technologies. Customers may use their own USB modems or may obtain modems and cellular service through Proxicast.

About Proxicast

Proxicast designs and manufactures innovative, commercial-grade, rugged industrial, secure wireless communications equipment that enables customers to increase productivity, enhance security, improve operational efficiency and reduce on-going communication costs. Proxicast focuses on wireless equipment for use with all major worldwide cellular standards including (CDMA) EV-DO Rev-A, EV-DO Rev-0, 1xRTT (1x) and (GSM) LTE, HSPA+, HSPA, HSUPA, HSDPA, UMTS, W-CDMA, EDGE and GPRS on cellular carriers including Verizon Wireless, Sprint PCS, AT&T Wireless, T-Mobile, Rogers, Telus, Bell Mobility, Telcel, Orange, Vodafone, O2, Telstra and others. In 2003, Proxicast introduced the revolutionary and award winning, LAN-Cell Mobile Gateway, the original cellular router. Proxicast is based in Pittsburgh, Pennsylvania and is a privately-held corporation founded in 2000.

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For more information, visit Proxicast's web site at <http://www.proxicast.com> or call 877-77PROXI / 877-777-7694 (U.S.) or 412-213-2477 (International)

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