

## NEW 3.5G BUSINESS ACCESS ROUTER FOR MOBILE AND BACKUP APPLICATIONS

*OneAccess Networks launches high-speed wireless access router for fast and secure Internet and VPN access*

**Paris, France, September the 8<sup>th</sup>, 2008** – To meet the growing demand for high-speed mobile data access, OneAccess today launched ONECell35, a fast 3.5G connection and flexible carrier-grade mobile access router. The ONECell35 provides users with high-speed mobile network (UMTS, HSPDA, HSUPA) and VPN connectivity for all their Ethernet and WiFi devices, with download speeds of up to 7MB/s.

Data communication over mobile networks is one of the fastest growing market segments in the telecoms industry, and is enabling the global expansion of advanced data services and applications. With download speeds of up to 7MB/s, mobile data provides an excellent alternative to fixed data communication such as ISDN, leased lines or even broadband access. And as mobile networks are based on a separated network infrastructure, it also provides an ideal backup option to existing fixed line communications.

Bertrand Meis, CEO of OneAccess said, "Since the launch of the ONE range products and its carrier class software OneOS, OneAccess has become the leading European manufacturer of managed Branch Office Routers. Following requests by many customers for OneOS software on mobile routers, we are proud to announce the launch of ONECell35, a 3.5G business access router."

The ONECell35 is a purpose built 3.5G business router for Service Providers enabling several key application areas using the mobile network including:

- **Remote branch extension of an existing network**

By providing access via the high-speed mobile network, ONECell35 enables Telcos' business customers to enlarge their VPN networks, even when branch offices are located in 'off network' areas, such as retail outlets in remote locations.

- **Instant Connection**

Business networks can be instantly created using the wireless access and WiFi capabilities of the ONECell35. It offers a competitive advantage to OneAccess' Telco customers in the race to deliver network services to new business customers. Customers can be connected quickly, and the deployment of the permanent service can then be optimised to lower installation costs (e.g. area not yet covered by xDSL network). Temporary network access needs, including: outside events and shows, security management and incident centres, construction sites and 'networked transport', can be met with ease creating new revenue opportunities for creative Telco sales teams.

- **Critical device connection via mobile network**

Where line installation involves cost-prohibitive construction expenses, such as in telemetry or remote video surveillance applications, the ONECell35 wireless solution now allows operators to offer their customers a cost effective, networked solution.

- **Broadband backup**

OneCell35 offers a wireless access solution which allows operators to present their customers with an effective backup alternative. Through the use of an entirely separate network infrastructure, this can positively impact service availability, and performance against SLAs.

- **e-advertising anywhere**

The ONECell35 through its wireless access capability, gives total freedom to end-users to locate and manage digital media displays at any location. By using the 3.5G network, displays can be connected to the media management application without the limitations of wired networks, giving your customers the maximum impact from their content.

The innovative ONECell35 router has an embedded EDGE/GPRS/UMTS/HSDPA/HSUPA modem and provides local connectivity over two Ethernet connections and an optional WiFi interface. The ONECell35 can be configured to automatically detect the mobile networks available in the area. When several networks are detected, the ONECell35 can automatically choose the fastest, most efficient network.

The router also has the advantage of being built around a strong and reliable operating system and can be deployed in any enterprise environment. With support for Virtual Private Networks, advanced routing protocols, backup scenarios, extensive security features and advanced management tools, the ONECell35 can be used as a branch office router in any type of corporate network.

### **About OneAccess**

OneAccess is the agile, purpose-built alternative for Telcos who wish to deliver customer value and achieve real competitive advantage.

Created in 2001, OneAccess develops and manufactures multiservice access routers and network access equipment. OneAccess built its success by focusing on answering telecommunication operators' requirements. The OneAccess product range is designed to deliver top-quality data and voice services, ensuring high security levels, reliability and facilitated integration. The result is improved productivity and reduced Total Cost of Ownership. Since its creation, OneAccess has grown to become a worldwide provider of network access equipment, working with a large number of incumbent (ILEC), alternative (CLEC) operators and various other Service providers.

For further information, go to [[www.oneaccess-net.com/en/cell/](http://www.oneaccess-net.com/en/cell/)]

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