

NEW EDGE/GPRS ROUTER FOR EASY REMOTE ACCESS AND BACKUP

OneAccess launches embedded router for fast and secure Internet and VPN access

Paris, France, December 6, 2007 – OneAccess today announced the launch of ONECell25, an enterprise grade EDGE/GPRS router. ONECell25 offers a secure, high-speed cellular connection for reliable primary network connectivity for remote sites and devices, critical broadband back-up connectivity for any network, as well as cost-effective low speed access applications

EDGE, a fast, and cost effective mobile technology offers an excellent alternative to connectivity through wired links such as analog modem lines or ISDN. The innovative ONECell25 router has an embedded EDGE/GPRS modem with two Ethernet interfaces, and is compatible with all enterprise routers. Furthermore, the router has the advantage of being built around a strong, reliable operating system, which supports a wide range of enterprise services and applications.

Bertrand Meis, CEO of OneAccess, said, "By using EDGE technology we can offer our customers fast cellular data connections – at up to three times the speed of a normal GPRS network. The ONECell25 is a carrier grade enterprise solution, running the same Operating System as all other routers from the OneAccess "ONE" range. The same easy-to-administer management tools can handle both mobile and fixed line routers."

ONECell25 applications:

- ONECell25 is a reliable solution for remote and mobile broadband connection, where there simply is no wired alternative. This is frequently the case with truck fleets, cranes and mobile ATMs.
- ONECell25 also offers a more robust broadband backup solution to ISDN for a failed xDSL link, because EDGE uses different infrastructure and different lines than ISDN.
- ONECell25 has a dual option of an 'always-on' or 'activation on-demand' feature making it the most cost-effective and reliable solution for low-speed and intermittent applications including telemetry, transactional/billing services, alarm reporting and video surveillance.

About OneAccess

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/]

For further information (not for publication):

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