

**Occam Networks**

Stand 5168

Occam Networks

6868 Cortona Drive
US-Santa Barbara, CA 93117
United States

Tel: +1 805 692 2900

Fax: +1 805 692 2999

Email: contact@occamnetworks.comURL: www.occamnetworks.com

Occam Networks is committed to helping service providers build world-class communications networks over copper and fibre that meet the challenges of today and tomorrow. The company's focus on the access network and its demands continue to yield ground-breaking results from the industry's first Ethernet- and IP-based broadband loop carrier (BLC) to the current BLC 6000 multiservice access platform (MSAP). The platform offers unrivaled versatility and delivers the most advanced feature set, making deployment, provisioning and operation easy and efficient. More than two million BLC 6000 IP-enabled ports are currently deployed at over 300 telecommunication service providers worldwide.

OFCOM

Stand 5031.05 Lake Geneva Region Pavilion

Swiss Federal Office of Communications (OFCOM)

P.O. Box 332
CH-2501 Biel/Bienne
Switzerland

Tel: +41 32 327 5511

Fax: +41 32 327 5555

Email: info@bakom.admin.chURL: www.bakom.admin.ch

Telecommunication services are an essential part of everyday life. As the Swiss regulatory authority, OFCOM has to provide a stable and efficient communication infrastructure as well as licences and monitoring activities. As all citizens should benefit from this, OFCOM is committed to an accessible information society. At the OFCOM stand in the Pavilion of Lake Geneva Region, the "Access for all" Foundation demonstrates the obstacles that exist for visually impaired and blind users of information and communication technologies and how to overcome these.

Office for Economic Affairs - State of Vaud (SELT)

Stand 5031.15 Lake Geneva Region Pavilion

OptiWay

Stand 5151.07 Israel Pavilion

Optiway Ltd

11 Ha'avoda st
IL Rosh Ha'ayin
Israel

Tel: +972 3 9031256

Fax: +972 3 9031216

Email: info@optiway.co.ilURL: www.optiway.co.il

Optiway provides cost-effective, multiservice, multi-operator, single optical fibre solutions for in-building cellular communication, increasingly necessary due to subscriber volume and usage growth taxing current solutions. Optiway unifies several infrastructures into a single optical fibre providing longitudinal capacity while eliminating interference, crosstalk and radiating cables. These solutions are competitive with RF approaches, increasing revenues and creating more flexible networks. They can be used anywhere beyond reach of outdoor RF signals, including high-rise buildings, campuses, malls, tunnels. Optiway also offers optical multi-service, point-to-point link for RF repeater solutions supporting four different channels and transmitting up to 20 km, improving transported signal performance.