

OneAccess Networks is a fully owned subsidiary of Ekinops.

Our product portfolio consists of two highly complementary product sets. One, marketed under the Ekinops 360 brand name, provides a single, fully integrated platform for Metro, Regional, and Long-Haul applications.

The other, marketed under the OneAccess brand name, provides a wide choice of physical and virtualized deployment options for layer 2 and layer 3 network functions:

- Advanced carrier-grade network functions either as virtualized solutions or integrated in traditional CPE platforms
- Extensive portfolio of access platforms: white-box CPE, multi-service routers, Ethernet access devices; and virtualized network functions: vCPE, VNFs, white-box appliances

## GLOBAL FOOTPRINT

Major global service providers across the globe have already chosen OneAccess to enhance their competitive edge in delivering managed services to their SMB and enterprise customers.



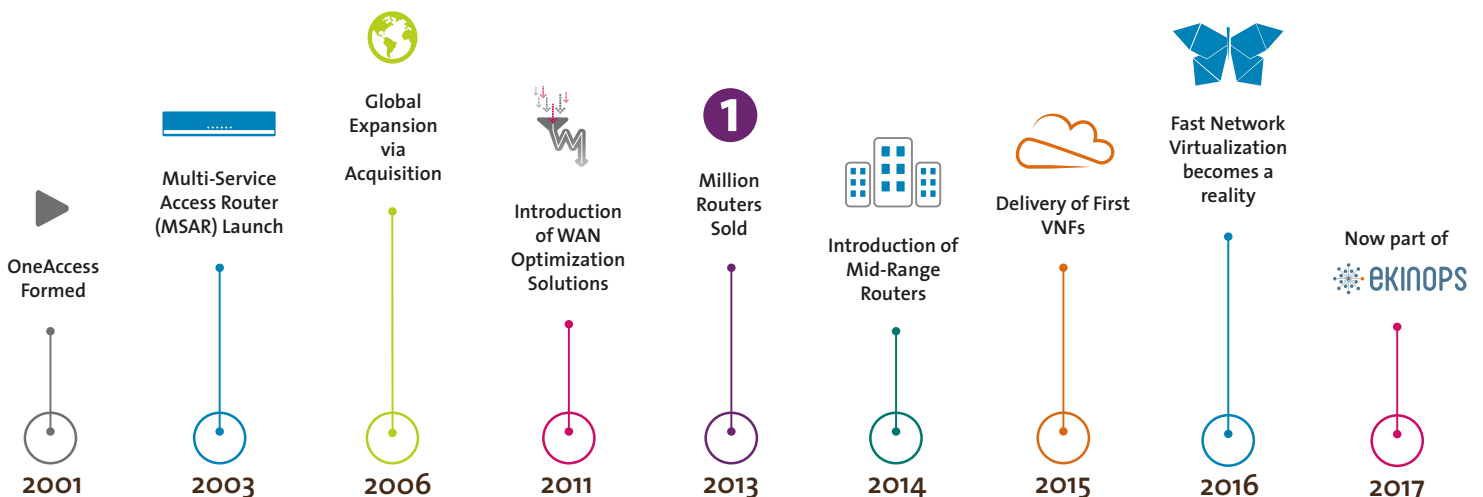
- Supplying 34 of the top 100 telecoms operators
- 250 customers Worldwide
- 5 R&D centers: 3 x France, Belgium and India
- Truly international with offices and partners located around the world

\* Total Telecom Top 100 operators Business Analysis Oct '15

## HIGHLIGHTS

- Leading router vendor with an extensive pedigree of proven physical CPE deployments for enterprise services
- 100% commitment towards Service Providers needs
  - Minimum on-boarding and operations costs
  - High automation and replicability
  - Support for open standards
  - Choice and maximum interoperability

## COMPANY MILESTONES





## ➔ A REAL DIFFERENCE FOR SERVICE PROVIDERS

### Catalog of Network Functions



OneAccess has created an extensive range of highly scalable and carrier-grade virtualized network functions using industry-standard APIs in support of the next generation of software-defined network infrastructure deployments.

### Faster Time-to-Revenue



Creating, introducing and deploying new services with OneAccess' technology is a breeze. High programmability, automation and service migration capabilities enable service providers and other network operators to dramatically reduce the time-to-revenue for their new service offers.

### Service Innovation



OneAccess network functions can be integrated and combined with other vendors' VNFs on a wide variety of virtualization platforms including its own white-box CPEs for maximum service agility. With a highly flexible licensing model, new innovative service offers can easily be assembled and marketed.

### Cost Reduction



By combining multiple network functions into a single white-box CPE environment operators can not only reduce equipment costs (appliance consolidation) but also reduce service introduction and operations costs. The use of transaction-oriented management protocols such as NETCONF and REST enables customer self-care portals to be offered with maximum service flexibility for their customers.

### No Vendor Lock-in

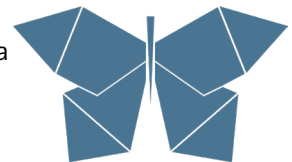


Support of industry-standard APIs and a genuinely open approach to deploying VNFs ensures maximum flexibility when assembling multi-vendor service packages and bringing new solutions to market.

## ➔ SHAPING THE FUTURE OF COMMUNICATION SERVICES

The delivery model of network services is changing; OneAccess is the ideal partner for Service Providers as they transition to the next generation of their business services.

- We are the number 3 player in Europe and we aim to expand further in North America and Asia
- Strong investor in the latest technologies including NFV and Cloud
- OneAccess enables service providers to deliver innovative business services to their Enterprise and SMB customers



True to our motto, we help our customers to migrate their legacy network services to a fully virtualized environment, ensuring they can reap the full benefit offered by the Cloud.

## DELIVERING NETWORK VIRTUALIZATION... FAST



OneAccess



OneAccessNet



@OneAccess



www.oneaccess-net.com/blog