

DATASHEET

Tested VNFs on OneOS6-LIM



Ekinops OneOS6-LIM is an hypervisor on a multi-vendor uCPE hardware, enabling the hosting and do the service chaining of a multitude of VNFs. OneOS6-LIM is open to support both Ekinops and 3rd party Virtual Network Functions. This document lists various VNFs which have been tested on OneOS6-LIM.

Operating System



SD-WAN



Security



WAN Optimization



Voice



WLAN



Tools



vCPE



Orchestrator

About  Ekinops

Ekinops is a leading provider of open and fully interoperable Layer 1, 2 and 3 solutions to service providers around the world. Our programmable and highly scalable solutions enable the fast, flexible and cost-effective deployment of new services for both high-speed, high-capacity optical transport networks and virtualization-enabled managed enterprise services

Our product portfolio consists of three highly complementary product and service sets: Ekinops360, OneAccess and Compose.

- Ekinops360 provides optical transport solutions for metro, regional and long-distance networks with WDM for high-capacity point-to-point, ring and optical mesh architectures, and OTN for improved bandwidth utilization and efficient multi-service aggregation.
- OneAccess offers a wide choice of physical and virtualized deployment options for Layer 2 and Layer 3 access network functions.
- Compose supports service providers in making their networks software-defined with a variety of software management tools and services, including the scalable SD-WAN Xpress.

As service providers embrace SDN and NFV deployment models, Ekinops enables future-proofed deployment today, enabling operators to seamlessly migrate to an open, virtualized delivery model at a time of their choosing.

A global organization, with operations in 4 continents; Ekinops (EKI) - a public company traded on the Euronext Paris exchange - is headquartered in Lannion, France, and Ekinops Corp., a wholly-owned subsidiary, is incorporated in the USA.

Ekinops360
Dynamic Optical Transport

ONEACCESS
Fast Network Virtualization

 **COMPOSE**