1009640XXX

Alphanet and Multi-Module

VoIP License

Description

- ✓ Networking of Vingtor-Stentofon AlphaCom E/XE exchanges over IP networks

- ✓ Made for Critical Communication over IP - CCoIP®

- ✓ Feature rich – all features available across the network

- ✓ Easy to configure, monitor and manage

- ✓ Wideband audio providing excellent sound quality for Public Address and intercom

- ✓ Backwards compatible – any existing network can be mixed with AlphaNet VoIP networks

The license for Vingtor-Stentofon AlphaNet makes it possible to establish communication between AlphaCom E/XE nodes in an IP network. The Vingtor-Stentofon AlphaNet technology is made for Critical Communication over IP and includes functions such as alternative routing, priority calling, group calls, conference calls, IP firewall and IP priority.

AlphaNet makes all AlphaCom E/XE features available across the IP network, providing a consistent feature and service set regardless of location. The combination of feature richness, high audio quality and CCoIP® makes AlphaNet the perfect technology for advanced networked security applications like multi-site solutions, networked public address,

www.zenitel.com info@zenitel.com Last revision date: 2024-05-24 15:22

remote radio conferencing, and centralized control rooms to mention just a few. The AlphaCom E/XE system provides easy to use, secure and powerful system management functions. The AlphaPro tool provides time saving utilities such as cluster programming of an AlphaNet with global features and numbers

www.zenitel.com   info@zenitel.com   Last revision date: 2024-05-24 15:22

Specifications

Zenitel generates a 'License Activation Code' (LAC) which can be regarded as the actual article. In order for Zenitel to be able to generate a License Key, the License Activation Code must be registered at Zenitel together with the MAC-address of the AMC-IP card for which the license is intended. Registration can be done by reporting the MAC-address and LAC in an e-mail to licensing@zenitel.com. More than one LAC can be listed on the registration form. All listed License Activation Codes together with the MAC-address will be used to generate a single License Key which will enable all licensed functions. The License Key will be shipped to the customer's e-mail address. As the License key is rather complex, it should be inserted in the set-up program using the copy/paste function.

In case of service replacement of an AMC-IP card, all licenses will remain available for a short period of time. A new lasting license key must be obtained for the new AMC-IP card during this period.

Additional licenses can be purchased at any time. Any new license will be added to already purchased licenses for the same hardware. A new license key will be issued to replace the existing license key; this will cover all the new and old legal licenses.

ORDER NUMBER

1009640002	AlphaNet and Multi-Module VoIP License for 2 Static Lines
1009640008	AlphaNet and Multi-Module VoIP License for 8 Dynamic Lines
1009640016	AlphaNet and Multi-Module VoIP License for 16 Dynamic Lines
1009640030	AlphaNet and Multi-Module VoIP License for 30 Dynamic Lines
1009640108	AlphaNet and Multi-Module Upgrade from 2 to 8 Dynamic Lines

GENERAL

Field of use	Networking of AlphaCom E/XE exchanges over IP
Configuration	AlphaPro and AlphaWeb
Capacity	254 AlphaCom E/XE exchanges
	30 VoIP channels
	8700 global directory numbers
	100 global groups
	50 global conferences
Call routing	Global directory number
	Node number + local directory number
CCoIP® functions	Call priority with override
	IP priority (DSCP and ToS)
	Alternative routing
	Internal firewall
	Dual ethernet ports
	VoIP statistics
Audio technology	High-resolution 1-Bit audio
	High-fidelity 40 Hz-18.5 kHz
	Wideband 7 kHz (G.722)
	Narrowband 3.4 kHz (G.711)
	Adaptive jitter buffers
	Adaptive time synchronization