SIP TRUNKING LICENSE

FEATURES

- **Connects STENTOFON AlphaCom E to iPBX**
- **Allows communication to analogue and ISDN telephone systems via gateways**
- **Made for Critical Communication over IP - CCoIP®**
- **High call capacity**
- **Number and name presentation – see who is calling**
- **Supports shared numbering plan allowing easy dialing procedures**
- **Easy to configure, monitor and manage**
- **Easy installation and networking – connects systems over IP**

DESCRIPTION

This SIP Trunk License makes it possible to connect AlphaCom E directly to iPBXs over IP networks. SIP trunks give a seamless integration between the AlphaCom E and other telecom systems supporting advanced functions like 'see who is calling' and shared numbering plans.

The SIP license is tested and verified towards several SIP systems on the market. Contact STENTOFON Support to get the latest list of equipment and systems AlphaCom E is verified towards.

The license will operate on all STENTOFON AlphaCom E systems and upgraded AlphaCom systems. It will give the users the reliability required in all situations with excellent sound quality and duplex hands-free operation.

SPECIFICATIONS

Field of use	Integrates AlphaCom E with external telecom systems
Configuration	Remote over IP through use of AlphaPro and AlphaWeb
VoIP standards	SIP (RFC 3261) SIP INFO (DTMF) RTP/RTCP (RFC 3550 and 3551) G.722 (7 kHz) G.711 (a/u-law)
Channels	30 max.
Call routing	Shared number plan (public or private), Area code + local number
Calling Line Identity	Calling number and name
Ethernet ports	2 x RJ45, 10/100 Mbps
Prioritization	Calls with high priority will override existing calls without priority

ORDER NUMBER	DESCRIPTION	SHIP WEIGHT
1009642001	SIP Trunking, 1 Line	
1009642002	SIP Trunking License for 2 lines	
1009642004	SIP Trunking License for 4 lines	
1009642008	SIP Trunking License for 8 lines	
1009642016	SIP Trunking License for 16 lines	
1009642104	SIP Trunking, 4 Lines - Upgrade from 2 Lines	

Please obtain the license key from your STENTOFON supplier.

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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

OVERVIEW

SERVICE

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

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.