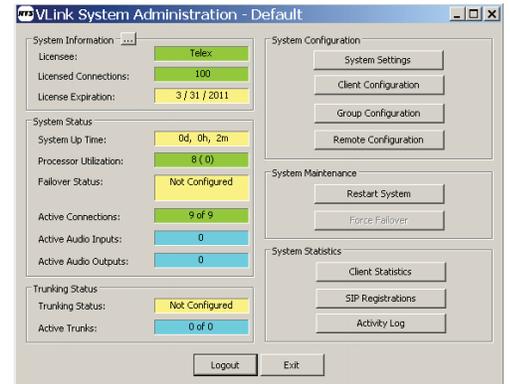


## VLink and VLink LE Virtual Matrix

The RTS **VLink** (Virtual Linked Intercom) is a non-blocking all software, multi-channel/multi-access intercom over internet protocol based on a dedicated server, multiple client architecture. It is engineered for professional, mission critical communications in broadcast, production, military, aerospace, and government application.



## Features

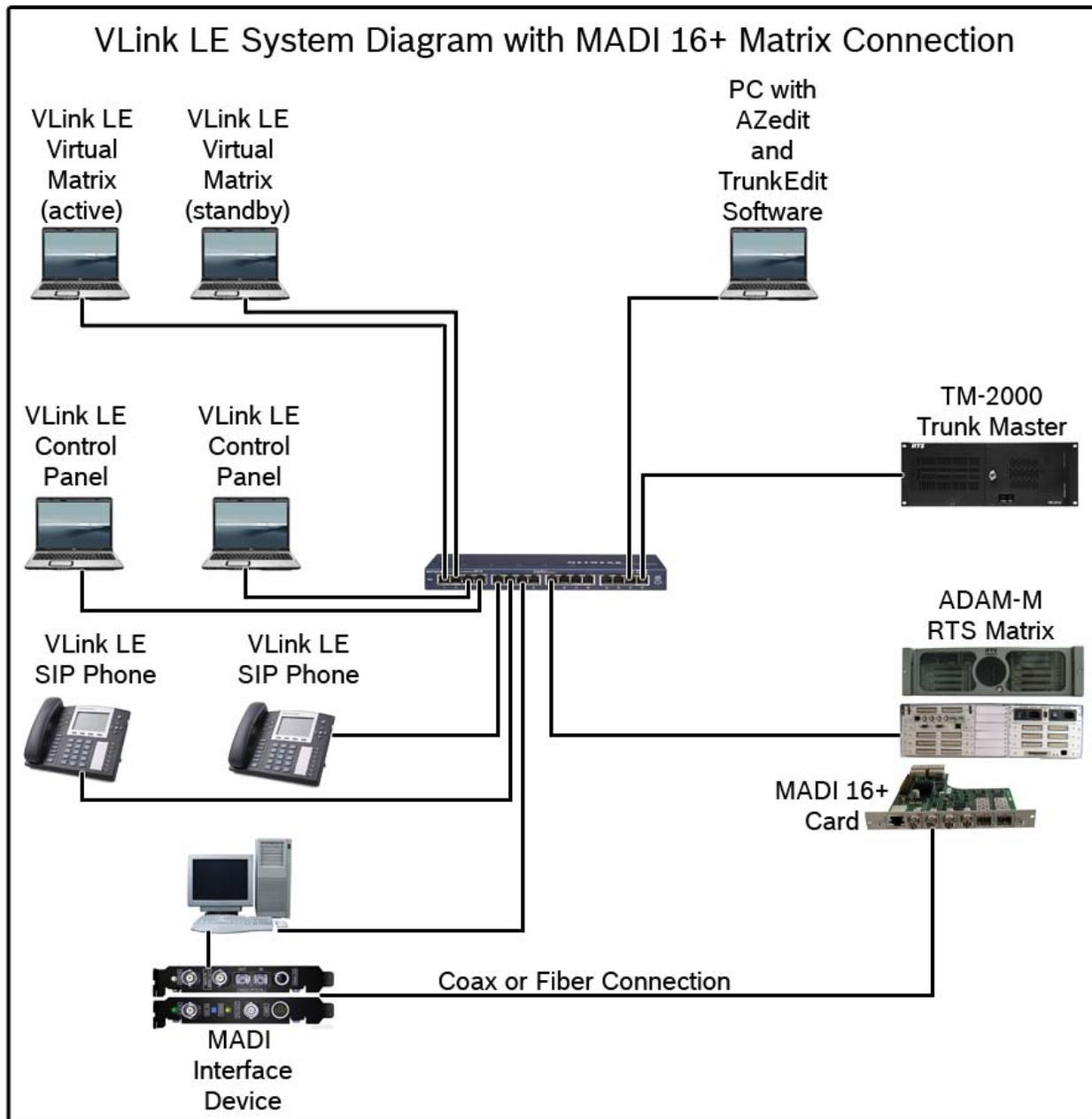
- The VLink Software Intercom platform provides full global access to an RTS Matrix Intercom.
- Flexible configuration options provide the ability to tailor panels for each user including alphas.
- Supports SIP to provide enhanced connectivity.
- Supports DHCP for fast and simple configuration over local and wide area networks.
- VLink is available in two (2) versions:

VLink is the version which supports trunked integration into RTS Matrix Intercom Systems.

VLink LE is the stand alone version to create a dedicated software based matrix intercom.

## Specifications

<b>Hardware</b>	Pentium 4, 2.4GHz or better with 4Gb memory	
<b>Software</b>	Windows Server 2008 (preferred), Windows Server 2003, Windows XP, Windows Vista, Windows 7	
<b>Network</b>	100BaseT connection	
<b>Network Bandwidth</b>	Audio Sample Rate	Data Rate (Kbps) at S=20ms
	8KHz	32
	16KHz	44.8
	32KHz	46.8
<b>Firewall Requirements</b>	<p><b>Outbound:</b> Allow TCP connection for data on port 1000 and UDP connection for audio on port 1000</p> <p><b>Inbound:</b> Port forwarding TCP and UDP on port 1000 to IP Address server.</p>	



#### Ordering Information

**VLink 8 port ADAM Trunked Intercom System • Catalog Number: F.01U.216.945**

**VLink LE 8 Port Virtual Intercom System • Catalog Number: F.01U.216.947**

**VLink Upgrade 8 Port Upgrade License From LE to Trunked • Catalog Number: F.01U.216.946**

This specifications information is preliminary and is subject to change without notification.  
Brand names mentioned are the property of their respective companies.