

1191101000

VS-Operator

Basic License

VS-Operator is a PC-based system management package for the AlphaCom audio server.

Read more about [the product](#).



Control Room Solutions

Description

VS-Operator is a PC-based system management package for the AlphaCom audio server and provides access to all of the intercom communication features inside the AlphaCom. It is primarily intended for use in a control room environment.

VS-Operator is made to be flexible as well as easy to set up. Its default functionality makes certain that you can be up and running within minutes after installation, while its configuration capabilities will allow you to make it work the way you want.

VS-Operator consists of 2 software packages: VS-Operator Server and VS-Operator Client.

VS-Operator is licensed by the number of clients that can be connected to the server. The full functionality license allows a very comprehensive and flexible screen layout while the limited functionality license puts some limitation on the way the screen can be laid out and only allows information to be displayed on 1 of the monitors connected to a VS-Operator client PC.

Specifications

MINIMUM REQUIREMENTS

Server		
	Memory	>= 2GByte
	Processor speed	>= 1.6GHz
	Operating system	Windows 10
		Windows Server 2012 or higher (OS version dependent)
	Prerequisites	.NET 4.6.2
		SQL Express/SQL server 2012 or later
Client		
	Memory	>= 2GByte
	Processor speed	>= 1.6GHz
	Operating system	Windows 8.1 or higher
	Prerequisites	.NET 4.0

SERVER CAPACITY

Number of supported clients	Tested: 20
	Maximum: 70

ORDER NUMBER

1191101000	Vingtor-Stentofon Operator Client, Basic license
1191101010	Vingtor-Stentofon Operator Client, Enhanced license
1009649901	VS API License Supporting 40 Stations
1009649902	VS API License Supporting 80 Stations
1009649903	VS API License Supporting 160 Stations
1009649904	VS API License Supporting 240 Stations
1009649905	VS API License Supporting 320 Stations
1009649906	VS API License Supporting 400 Stations
1009649907	VS API License Supporting 552 Stations