

Release Bulletin

ICX-AlphaCom Core Software

To: All Zenitel Offices and Vingtor-Stentofon Partners

20/4/2020

Introduction

Zenitel is pleased to announce the release of ICX-AlphaCom Core version 1.1.3.0. Accompanying this release is also a new version of AlphaPro, 12.1.3.0.

New features and improvements

For details on all changes in this and previous releases, please visit the 'Release Notes' section on the Zenitel Wiki pages which can be accessed via <u>https://wiki.zenitel.com/wiki/Main_Page</u>.

The highlights are:

- ICX-AlphaCom support for port-based Network Access Control IEEE 802.1X
- IPHA synchronization via port 443 this allows for port 80 to be closed, also when a pair of ICX-AlphaCom servers are in IPHA mode
- Port 443 is available for AlphaPro communication this allows for port 80 to remain closed, as AlphaPro can also use port 443 to communicate with ICX-AlphaCom
- Ports 61112 and 61113 now support multiple connections the maximum total number of OPC servers that can be connected is 30, while the maximum number of API connections is 120; this is a total also when the ports are used spread over different ICX-AlphaCom servers in an AlphaNet configuration
- Note that all servers must be upgraded to the same software version
- When 2 recorders are configured, recording will be done on both recorders in parallel

Availability

ICX software 1.1.3.0 is now available on Zenitel Wiki. On the home page, select 'Software Download' to navigate to the software download page. As software updates may be made available at any moment, it is always advisable to check for the latest available version on a regular basis.

To be able to download software it is required to log in with a username and password. These can be obtained by sending a mail to <u>alphasupport@zenitel.com</u>. Please make sure that we can identify from the mail who you are.





Feedback

If you have any questions related to this bulletin, please contact your local Zenitel sales representative. We look forward to further developing our cooperation in 2020 and are grateful for your continued business and support.

Zenitel Group

DOC. NO.



Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Vingtor-Stentofon products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice. ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information that is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend. Zenitel – All rights reserved.

