zenitel

Release Bulletin

Release of Zenitel Connect software version 1.11.0 and VS-IS 10.1.3.0

To : All Zenitel Offices & Partners

17 November 2026

Release of Zenitel Connect software version 1.11.0

Zenitel is pleased to announce the release of Zenitel Connect software 1.11.0. The following software packages are available:

- Zenitel_Connect_ICX510_1.11.0.swu – upgrade package for ICX-510
- Zenitel_Connect_VM_1.11.0.swu – upgrade package for a VMWare or VirtualBox VM
- Zenitel_Connect_VBox_1.11.0.zip – installation package for a VirtualBox VM
- Zenitel_Connect_VMware_1.11.0.zip – installation package for a VMware VM
- Zenitel_Connect_ICX_1.11.0-node-red.swu – installation package for ICX-510
- Zenitel_Connect_VM_1.11.0-node-red.swu – installation package for VM

Broadcast enhancements

Related wiki articles:

- https://wiki.zenitel.com/wiki/Broadcasts_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Global_Parameters_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Broadcast_-_Record_Dispatch_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Broadcast_-_Message_Dispatch_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Broadcast_-_Live_Speech_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Acoustic_Feedback_Handling_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Neighbour_Broadcast_Mute_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Advanced_GPIO_(Zenitel_Connect)

Fault management

Related wiki articles:

- https://wiki.zenitel.com/wiki/Fault_Management_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Fault_Monitoring_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Maintenance_Lock_(Zenitel_Connect)

Out of band management

Related wiki article:

- https://wiki.zenitel.com/wiki/Network_Interface_Configuration_(Zenitel_Connect)

General enhancements

The following articles have been updated with descriptions of enhanced functionality:

- https://wiki.zenitel.com/wiki/SIP_Trunk_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Homepage_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/System_Information_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Onboarding_Page_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Logging_(Zenitel_Connect)#Logging_to_Syslog

- https://wiki.zenitel.com/wiki/Certificates_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Node-Red_-_Installation
- https://wiki.zenitel.com/wiki/Node-Red_-_Getting_Started
- https://wiki.zenitel.com/wiki/Zenitel_PAVA_Integration_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Supported_Devices_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/ONVIF_and_RTSP_integrations_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Cybersecurity_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Factory_Reset_and_Reboot_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Backup_and_Recovery_(Zenitel_Connect)
- https://wiki.zenitel.com/wiki/Zenitel_Connect
- https://wiki.zenitel.com/wiki/Zenitel_Connect_Essential
- https://wiki.zenitel.com/wiki/Device_Configuration_(Zenitel_Connect)

Compatibility with Turbine stations produced until end 2018

TCIS, TKIS, TFIE, TFIX and TKIE stations manufactured up to and including 2018 must not be upgraded to VS-IS 10.x. These devices should remain on VS-IS 9.4.3.x until a compatible firmware release becomes available. Support for these devices is planned for a future firmware release.

If by accident such a device is upgraded to 10.x, the device will remain operational but it will not be possible to upgrade it further until a specific procedure has been followed. If due to such an accidental upgrade the device cannot be upgraded next time, please refer to https://wiki.zenitel.com/wiki/Legacy_iMX28_Recovery_OS_Upgrade_Procedure on how to recover.

Compatibility with all other Zenitel devices

Zenitel Connect v1.11.0 is backward compatible with device software v9.4.3.x. TCIS, TKIS, TFIE and TFIX devices produced in 2019 or later and all other devices (TCIV+, ZDD-1 and master stations) should be updated to VS-IS 10.1.3.0. This will provide the full cyber security benefits from this combined release.

Software upgrade of Zenitel Connect and device software can be done in any order.

Upgrade to 1.11.0 and version compatibility

As from version 1.11.0 the ICX-510 will not have DHCP support anymore. If at the time of upgrade DHCP is configured on Eth0 and/or Eth1, the currently provisioned IP-address will become the static IP-address for that physical port. After factory default, DHCP will no longer be a configurable option. The default settings are:

- Eth0: Static IP-address 169.254.1.5
- Eth1: Disabled

Depending on the hardware platform to be upgraded, select the file Zenitel_Connect_ICX510_1.11.0.swu or Zenitel_Connect_VM_1.11.0.swu and follow Software Update (Zenitel Connect) - Zenitel Wiki

Release of VS-IS software version 10.1.3.0

Firmware image	Category	Devices
VSFF8-10.1.3.0	Video intercoms	TKIV+ / TCIV+ / TMIV+ / TEIV+ / ZSD
VSFF6-10.1.3.0	Desktop/operator stations	IPDM-V2 / CRM-V-2 / IP-CROR
VSFT-10.1.3.1	Audio intercoms and amplifiers	TCIS / TMIS / TFIE / TFIX-V2 / IPHDT / TKIS / TKIE / ECPIR / EAPII / EAPFX / VR3G / ENA / IP-LCM / EINS / IPVRS
VSFF8MP-10.1.3.0	Display stations	ZMK-1 / ZDD-1
VSFF8MN-10.1.3.0	IP speakers and speaker kits	ZIPS

Availability / Download

Zenitel Connect software version 1.11.0 and VS-IS 10.1.3.0 are now available on Zenitel Wiki: https://wiki.zenitel.com. Click on the icons '**Release notes**' and '**Downloads**' for all relevant information and software images related to this release.

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 clicking on the '**Download-icon**' on the Zenitel wiki and following the instructions.

Feedback & Support

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

Zenitel Group

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