

Overview of innovations compared to DAKSpro V9

Feature/Topic	Changes compared to previous version
Extremely powerful additional Arm-based hardware platform 'DAKS-400' – in a new look	<p>'DAKS-400' as a completely newly designed and developed additional hardware platform:</p> <ul style="list-style-type: none">▪ Switch to an extremely powerful 64bit Arm processor architecture:<ul style="list-style-type: none">– Once again increased efficiency and economy with significantly increased performance– Up to 500 fully encryptable parallel voice channels (compared to max. 60 with DAKS-300)– Highest possible functional security through extensive server self-monitoring, incl. processor-independent error messages– Particularly secure against hacker attacks and theft due to complete AES256 encryption of all data accesses– Separate storage areas for user and security data▪ Innovative ePaper display for permanently available information on software/ version, serial number, IP address, etc., even if completely de-energized▪ Stable data management and minimized repair times due to replaceable 'Industrial Grade' SSD▪ All interfaces available on the device and accessible from the front (only licenses required)▪ Like all tetronik products: Fully developed and manufactured in Germany (→ "Reliability made in Germany").
First availability of DAKSpro as virtual DAKS (vDAKS)	<ul style="list-style-type: none">▪ DAKSpro V9.10 is now also available as a virtual appliance ('vDAKS') for the first time:<ul style="list-style-type: none">– VMware Ready– External interfaces can be connected via DAKS-Satellite or DAKS-IoT
Enhanced DAKS Conferences	<ul style="list-style-type: none">▪ New conference waiting rooms (direct dial-in to waiting room without PIN entry)▪ Flexible display of conference participant list▪ Admin-Tool for the managing and Operator-Tool for the moderating of conferences now Windows 11 compatible▪ Improved compatibility with cloud telephony (SIP URLs can now be used in addition to phone numbers)▪ Admin access now also via Smartcard authentication (on the PC)



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