

Software-Hardware Mix and Match

Depending on your needs, you can run IEDScout, StationScout, and StationGuard on different hardware platforms. All software products shown below run on MBX1 and RBX1. IEDScout additionally can be used on a PC or notebook.

Step 1: What do you want to do?

IEDScout
Versatile software tool for working with IEC 61850 devices

StationScout
Innovative testing solution for IEC 61850 substation automation systems; includes IEDScout

StationGuard
Cyber security and functional monitoring system for substations

Step 2: How do you want to use it?



PC



MBX1: Mobile and powerful platform for cyber-secure isolation of your PC from the SAS network



RBX1: Permanently installed, robust, high-performance 19-inch platform, tailor made for substations

Combination options at a glance

	PC	MBX1	RBX1
IEDScout	■	■	■
StationScout		■	■
StationGuard*		■	■

* Please note that StationGuard cannot be used together with other products on the same platform due to technical reasons.

Ordering Information

Choose your software solution according to your field of application and flexibly combine it with your preferred hardware platform. Our software solutions and hardware platforms are perfectly harmonized to ensure smooth operation.

Software	Description	Order No.
	IEDScout for PC	VESC1500
	IEDScout for MBX1 or RBX1 Highly recommended for cyber-secure isolation of your PC from the SAS network	VESC7000
	StationScout Smart Overview License For visualizing substations' data models and communication, includes IEDScout license	VESC7001
	StationScout Commissioning License Includes Smart Overview License and dedicated features for testing and commissioning	VESC7002
	StationGuard Functional security monitoring for detecting cyber threats and malfunctions in substations Requires additional service contract for security updates and new features	VESC7003
Platform		
	MBX1 Mobile platform	VE007000
	RBX1-40 19-inch platform with 100-240 V (± 10 %) DC and AC supply	VE007011
	RBX1-44 19-inch platform with redundant 100-240 V (± 10 %) DC and AC supply	VE007012
	RBX1-20 19-inch platform with 48-60 V (± 10 %) DC supply	VE007010
	RBX1-22 19-inch platform with redundant 48-60 V (± 10 %) DC supply	VE007013
Upgrades		
	Upgrade from IEDScout PC to IEDScout for MBX1 or RBX1	VESC7004
	Upgrade from IEDScout MBX1 or RBX1 to StationScout Smart Overview	VESC1752
	Upgrade from IEDScout MBX1 or RBX1 to StationScout Commissioning	VESC1753
	Upgrade from StationScout Smart Overview to Commissioning	VESC1754