

Price List

This price list is valid as of 01/08/2025 and supersedes all previous price lists. All prices stated here are quoted exclusive of Value Added Tax (VAT), which will be charged at the rate ruling on the date of order. Calculation of VAT is subject to the regulations of the German Value Added Tax Act.

You can purchase either single-user or network licenses for the listed software products in order to use the software on one or more computers simultaneously. Dongle-free site licenses are issued for ten or more installed workstations with identical licenses. License upgrades may be subject to special restrictions.

Please request your individual quotation from us, which is free of charge and without obligation.

Base Software

The auto.spy analyzer is used to visualize and analyze signal data and to manage the device drivers when recording new data. It is mandatory for every auto.spy installation.

Order No.	Product Description	Price (€)
AS-ANA-5	auto.spy analyzer 5.x Software analyzer for monitoring and diagnosing automated installations. Requires Windows 7 or higher to run. At least Intel-compatible CPU 1 GHz or faster, 8 GB RAM and 1 GB free hard disk space required. Available as single-user and network license with license dongle or, upon request, as site license without dongle. Software updates and support within the current version level included.	1,290.00
AS-ANA4-5U	Upgrade from auto.spy 4.x to auto.spy 5.x Upgrading all licenses of one dongle (auto.spy analyzer plus device drivers) at 25% of the sum of all individual list prices. Upgrade is free of charge for all newly purchased licenses delivered after 01/08/2024.	POA 
AS-ANA3-5U	Upgrade from auto.spy 3.x to auto.spy 5.x Upgrading all licenses of one dongle (auto.spy analyzer plus device drivers) at 50% of the sum of all individual list prices.	POA 
AS-ANA2-5U	Upgrade from auto.spy 2.x to auto.spy 5.x Upgrading all licenses of one dongle (auto.spy analyzer plus device drivers) at 75% of the sum of all individual list prices.	POA 

Device Drivers

Recording new signal data requires auto.spy device drivers. There is a number of drivers available for various data sources to choose from. All drivers share the system requirements of auto.spy analyzer, unless otherwise stated.

Order No.	Product Description	Price (€)
ASD-S7PP-5	Device driver SIMATIC S7 polling-precise 5.x Polling-precise data logging from PLCs of the Siemens SIMATIC S7-300/400 and S7-1200/1500 families via all prevalent communication interfaces. Only available as an upgrade if the driver for SIMATIC S7-1200/1500 is already licensed in a previous version.	590.00
ASD-S7CP-5	Device driver SIMATIC S7 cycle-precise 5.x Cycle-precise data logging from PLCs of the Siemens SIMATIC S7-300/400 and S7-1200/1500 families via all prevalent communication interfaces. Not available as an upgrade.	590.00
ASD-S5CP-5	Device driver SIMATIC S5 cycle-precise 5.x Cycle-precise data logging from PLCs of the Siemens SIMATIC S5 family via the Siemens PG interface (AS511). Available only for the 32-bit version of auto.spy.	590.00
ASD-LABJ-5	Device driver LabJack 5.x including hardware Logging analog and digital electrical signals using the A/D measuring device LabJack U12. Includes the USB measuring device LabJack U12 and the extension board CB25, which provides 16 additional digital inputs.	790.00
ASD-OPC-5	Device driver OPC 5.x Data logging from local and remote OPC servers that comply with the specifications OPC UA (Unified Architecture) or DA (Data Access).	590.00
ASD-VID-5	Device driver Video 5.x Video capturing from IP cameras and USB cameras that come with a DirectShow driver.	590.00

Hints for Placing Orders

Please address your purchase orders in written form to the contact of tracetronic GmbH stated below, preferably via e-mail. If you purchase from an EU member state, please indicate your VAT ID. All quotations and deliveries are solely subject to our terms of delivery and payment.

Terms of Delivery and Payment

Deliveries are made CPT (according to INCOTERMS 2020) within two weeks after date of confirmed purchase order. Payment in full of any invoice amount is due within 30 days after invoicing. The general terms and conditions of tracetronic GmbH apply. tracetronic will not pass on your data to third parties. Errors and omissions excepted.

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