

Release notes

KNAUER Drivers 7.2.1.1056 for Chromeleon 7.2

Version 1.9, January 2019

Thank you for choosing KNAUER drivers for Chromeleon 7.2. This document describes important information about the installation and use of the KNAUER drivers and extensions for Chromeleon 7.2. Please read this document carefully before you install and start using this product.

System configuration

Version information

The KNAUER drivers require a Chromeleon Version 7.2. With other versions, the KNAUER drivers and extensions may not work properly.

Supported KNAUER instruments and minimum firmware version

Pump AZURA® P 2.1L	FW V01.09.000
Pump AZURA® P 6.1L	FW V01.05.000
Pump AZURA® P 2.1S/P 4.1S	FW V01.37.000
Detector AZURA® UVD 2.1L	FW V02.06.000
Detector AZURA® UVD 2.1S	FW V01.11.000
Detector AZURA® MWD 2.1L	FW V01.10.000
Detector AZURA® DAD 2.1L	FW V01.10.000
Detector AZURA® DAD 6.1L	FW V01.23.000
Detector AZURA® RID 2.1L	FW V01.20.000
Autosampler 3950	FW V1.15
Autosampler AZURA® AS 6.1L	FW V1.17
Column Thermostat AZURA® CT 2.1	FW V01.06
Valve AZURA® V2.1S	FW V05.01.000
Valve AZURA® VU4.1	FW V05.67.000
Assistant AZURA® ASM 2.1L	FW V01.14.005

System requirements - depends on service release; currently 7.2.8 (SR8) is the latest version

Component	Minimum requirement	Recommended requirement
Processor	3.0 GHz Intel Core 2 Duo	3 GHz Intel Core i7 or better
RAM	3 GB	8 GB or more
HDD	60 GB	120 GB for systems with PDA Detectors
Optical drive	DVD	
Display	1024 x 768 resolution 32-bit color	1280 x 1024 or higher 32-bit color
USB ports	1 port for USB license stick	
Ethernet port	1 port for LAN router	

OS Requirements - depends on service release; currently 7.2.8 (SR8) is the latest version

Microsoft Windows 10 Enterprise or Professional Edition

64-bit version

Microsoft Windows 8.1 Professional Edition

64-bit version

Microsoft Windows 7 SP1 Professional Edition

64-bit version

Driver requirements

KNAUER drivers for Chromeleon 7.2 will require a Chromeleon 7.2 Instrument Controller Option

- Instrument Class 3.

Release history

April 2016 KNAUER Drivers 7.2.0.1024

April 2017 KNAUER Drivers 7.2.1.1038

January 2019 KNAUER Drivers 7.2.1.1056

Known Issues

Starting Baseline Monitoring will switch on Deuterium Lamps of DADs despite being turned off manually beforehand.