

Product data sheet

JUNG Visu Pro software



Reference number

JVP-V

JUNG Visu Pro Software

for JUNG Visu Pro Server ref.-no.: JVP-SERVER-H2.., JVP-SERVER-H3..
for installation on your own Windows PC

Note: The software can only be downloaded from the JUNG website. When downloading, you can choose between the English and the German version. Each installation will run in demo mode for 20 days or 400 starts. For an unrestricted use the software must be activated via a myJUNG account.

License purchase exclusively via the JUNG online shop

Intended use

- Visualisation and operation of KNX systems via devices with HTML5 browser or app (iOS, Android), e.g. Smart Control (ref.-no.: SC 5 SW, SC 0081 U), smartphone, tablet, laptop, PC, etc.
- Support of KNX IP Secure and KNX Data Secure
- Connection to KNX bus via interfaces (ref.-no. IPR 300 SREG, IPS 300 SREG, 20320 1S IPS R, 2131 USBS REG, 2131 USBS), not included

Product characteristics

- Access from max. 20 different clients possible (with Windows 10)
- Integration of Amazon Alexa voice control via myJUNG account
- Integration of Google Home voice control via myJUNG account
- Integration of Samsung SmartThings via myJUNG account
- Secure remote access via myJUNG account (JVP-L necessary)
- Secure remote sharing with further myJUNG accounts
- Reading and controlling Modbus data via Modbus TCP
- Access to IP cameras via RTSP
- Control of IP cameras via ONVIF (profile S)
- Multilingual visualisation can be created
- Visualisation switchable between day/night
- Update and upgrade compatible

Process connections

- KNX editor / KNX editor 2.0
- instaight editor
- Device editor
- vitalLED editor
- XPL editor
- Modbus editor
- Process model
- Visualisation editor
- Work sheet generator
- Calendar
- JUNG Visu Pro Starter

Technical requirements

Hardware

- As for Visu Pro Server (ref.-no.: JVP-SERVER-H2) or better

Please note: The performance of the hardware is one of the limiting factors for the project size.

Operating systems

- Windows 10 + 11

KNX editor

The Falcon driver of the KNX Association is used for the KNX bus. The KNX connection requires a suitable version of the Falcon driver and the respective interfaces.

Data import from ETS

- Use of project export of ETS
- The ETS keyring is required for a KNX Secure connection

Version:

Full version