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Because of the covid-19 pandemic and when ordering a license in MyKNX, it is important to indicate a shipping address on which the required license dongle can be delivered. Should your company offices be closed for containment reasons, please make sure to indicate a postal address on which you are available to receive the dongle. Please also note that in some regions, our courier may be experiencing delivery restrictions, which may change from day to day (see https://www.ups.com/be/en/service-alerts.page?loc=en_BE) . Should your dongle not reach you after ordering and paying, please contact sales@knx.org.

Software

- All software
- ETS5 Professional
- ETS5 Lite
- ETS5 Supplementary
- ETS Inside
- ETS Inside Linux
- KNX Virtual

Upgrade options

See all the available upgrade options that you have for your current products.

ETS Apps

- All ETS Apps
- Device Configuration Apps
- Diagnostic
- ETS Commissioning
- Graphical Project Design
- Project Design
- Project Documentation
- Project Export
- Project Management

eBooks / Amazon

- All ebooks
- Basic course
- Advance course
- Handbook

Books / Paper

- All PaperBooks
- Basic course
- Advanced course
- Tutor course
- Handbook
- KNX cookbook
- KNX for LEED

KNX Specifications

The KNX Specifications cover all technical topics of the KNX Standard, from the first contact with the KNX technology, through the specification, certification rules and testing, and application descriptions.

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JUNG

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JUNG IPS-Remote

The ETS app JUNG IPS-Remote enables the remote maintenance of KNX installations via the Internet after local approval by the customer.
The connection is established by the JUNG KNX IP Secure interfaces. The remote maintenance works independent of the type of internet connection and doesn´t require any configuration of the local network environment.
After release via a communication object, the IP interface establishes a connection to the Remote Access Server (RAS). The ETS app JUNG IPS-Remote also connects to this server and sets up the corresponding connection.
To establish an encrypted connection between the ETS and the remote IP interface, the new IPS-Remote connection must be used.

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JUNG KNX SECURE KEY LOADER

ETS APP: JUNG KNX SECURE KEY LOADER

Note:
JUNG supports you in building up know-how about KNX Secure! We cover the hardware and software measures offered by KNX Secure in webinars. After successful completion you can receive a voucher that reduces the purchase price of this app. Further information is available at: www.JUNG.de/contact-knx-secure

Content:
In order to securely integrate the scanned device certificates into the ETS, the installer transfers the JSON files created with the JUNG KNX Secure Scanner to his computer. Several files can come together there, which he archives and imports into the ETS
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Service App

Area of application:

Devices can be maintained comfortably using the JUNG ETS Service App. It is possible to download new firmware to existing devices. In addition, older firmware versions can also be transferred to existing devices (e.g. in the case of a device exchange).

The programming interface of the ETS is used for a firmware programming operation. All KNX media are supported here (TP, IP, RF).

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Service App

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Price: €0.00

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JUNG IPS-Remote

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via the Internet after local approval by the customer.
The connection is established by the JUNG KNX IP Secure in
maintenance works independent of the type of internet cor
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server and sets up the corresponding connection.
To establish an encrypted connection between the ETS and
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2	Service App [Albrecht Jung GmbH & Co. KG]	1	€0.00	

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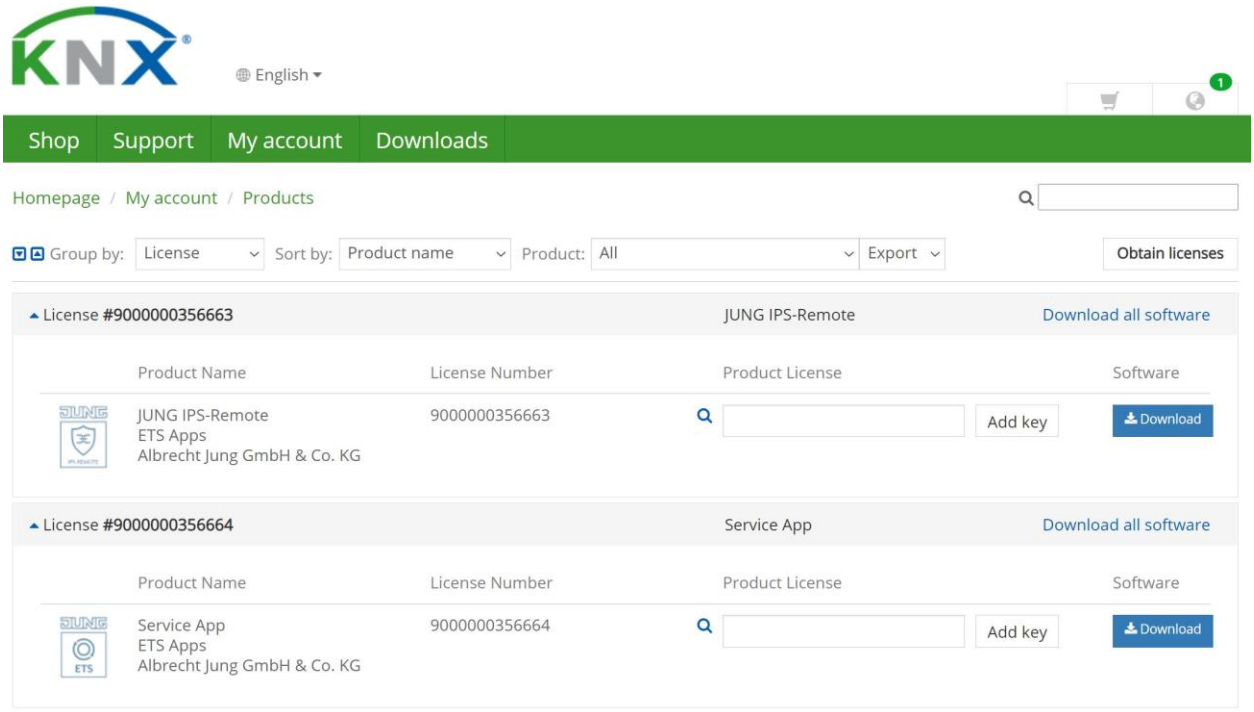
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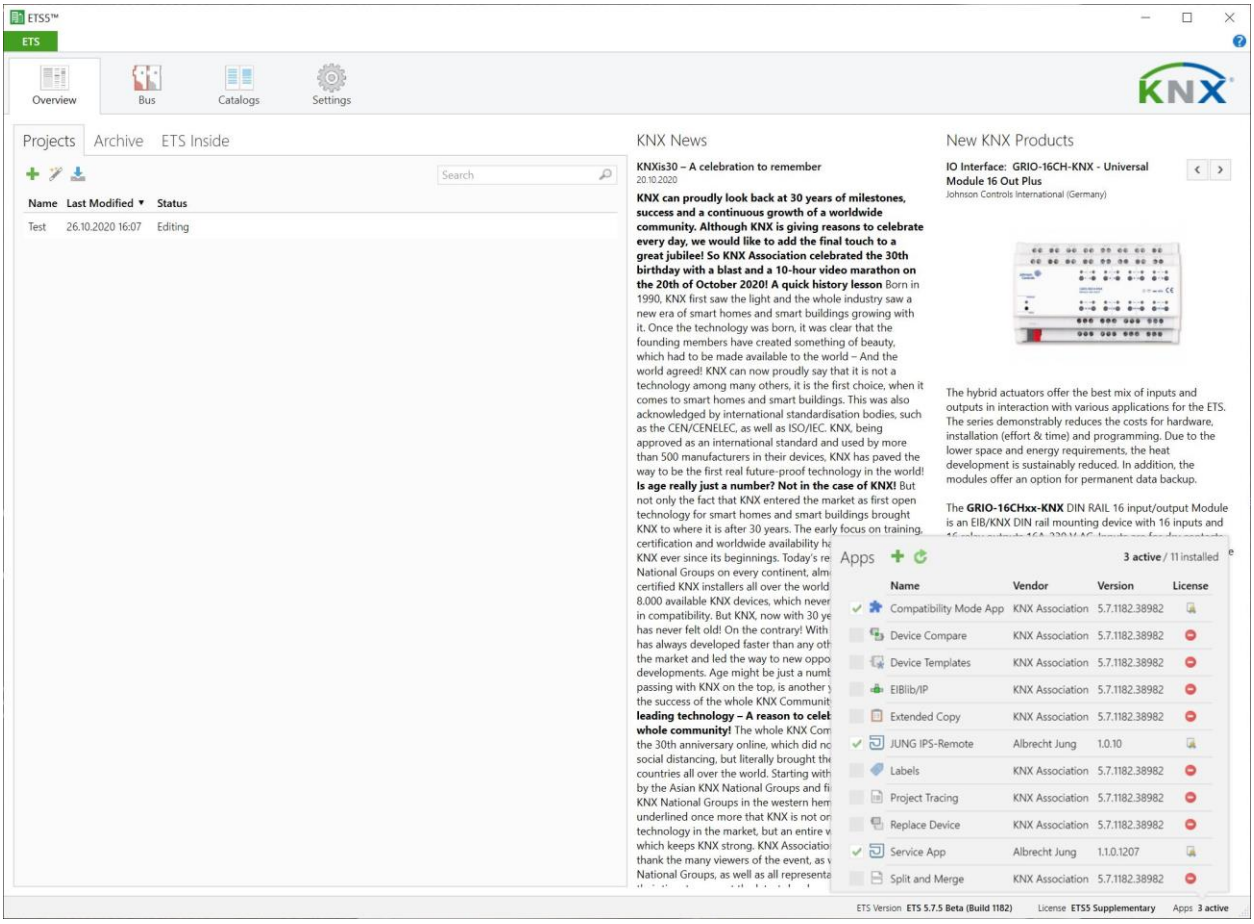
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KNXis30 – A celebration to remember
20.10.2020
KNX can proudly look back at 30 years of milestones, success and a continuous growth of a worldwide community. Although KNX is giving reasons to celebrate every day, we would like to add the final touch to a great jubilee! So KNX Association celebrated the 30th birthday with a blast and a 10-hour video marathon on the 20th of October 2020! A quick history lesson Born in 1990, KNX first saw the light and the whole industry saw a new era of smart homes and smart buildings growing with it. Once the technology was born, it was clear that the founding members have created something of beauty, which had to be made available to the world – And the world agreed! KNX can now proudly say that it is not a technology among many others, it is the first choice, when it comes to smart homes and smart buildings. This was also acknowledged by international standardisation bodies, such as the CEN/CENELEC, as well as ISO/IEC. KNX, being approved as an international standard and used by more than 500 manufacturers in their devices, KNX has paved the way to be the first real future-proof technology in the world! Is age really just a number? Not in the case of KNX! But not only the fact that KNX entered the market as first open technology for smart homes and smart buildings brought KNX to where it is after 30 years. The early focus on training, certification and worldwide availability ha
KNX ever since its beginnings. Today's re
National Groups on every continent, almi
certified KNX installers all over the world
8.000 available KNX devices, which never
in compatibility. But KNX, now with 30 ye
has never felt old! On the contrary! With
has always developed faster than any oth
the market and led the way to new oppo
developments. Age might be just a numb
passing with KNX on the top, is another
the success of the whole KNX Communit
leading technology – A reason to celeb
whole community! The whole KNX Com
the 30th anniversary online, which did no
social distancing, but literally brought the
countries all over the world. Starting with
by the Asian KNX National Groups and fi
KNX National Groups in the western hem
underlined once more that KNX is not or
technology in the market, but an entire v
which keeps KNX strong. KNX Associatio
thank the many viewers of the event, as
National Groups, as well as all representa
New KNX Products
IO Interface: GRIO-16CH-KNX - Universal Module 16 Out Plus
Johnson Controls International (Germany)
The hybrid actuators offer the best mix of inputs and outputs in interaction with various applications for the ETS. The series demonstrably reduces the costs for hardware, installation (effort & time) and programming. Due to the lower space and energy requirements, the heat development is sustainably reduced. In addition, the modules offer an option for permanent data backup.
The GRIO-16CHxx-KNX DIN RAIL 16 input/output Module is an EIB/KNX DIN rail mounting device with 16 inputs and
Apps
3 active / 11 installed
Name
Vendor
Version
License
Compatibility Mode App
KNX Association
5.7.1182.38982
Device Compare
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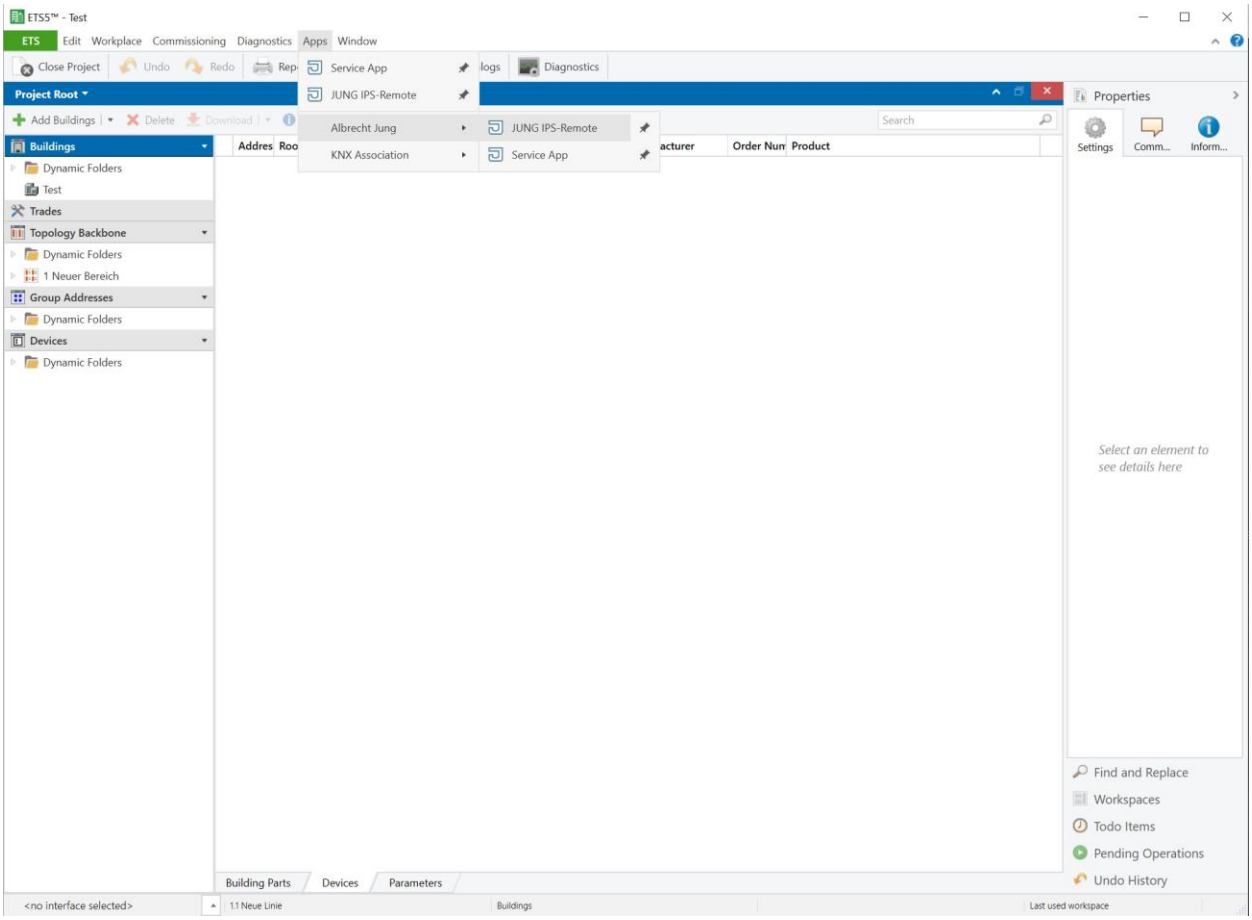
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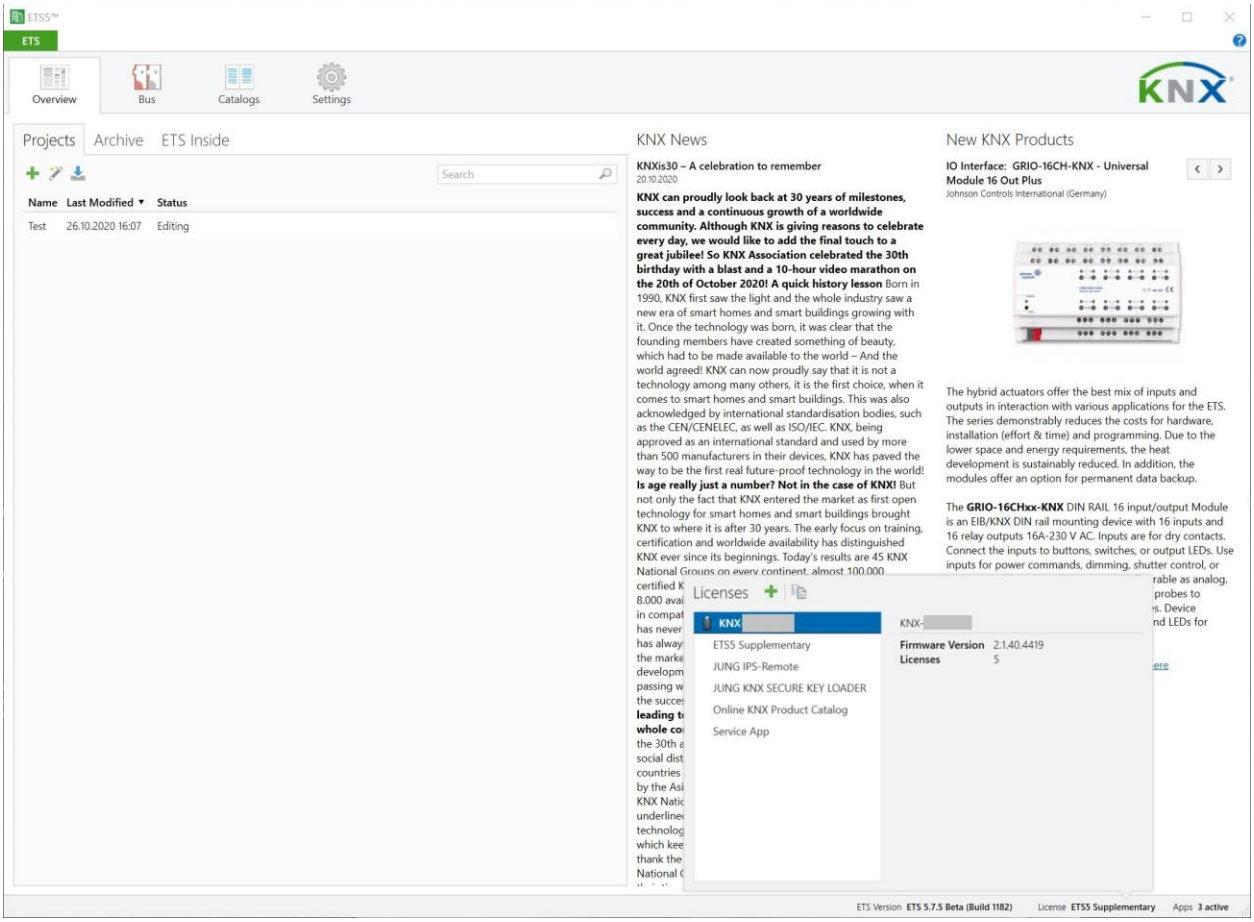
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