



KNX Association Scientific Partnership Forum

KNX Association Scientific Partnership Forum, 2015
Available documentation, material and tools for approved KNX Scientific Partners

A . KNX General Information package

1. KNX Association Scientific Forum logo
2. KNX Association Journal – twice a year

B. Available documentation, material and tools

Note: This package is applicable only to Scientific Partners meeting the requirements and rules of the KNX Association Scientific Partnership Forum and may not be sold on to third parties.

General
Handbook of Building Systems Engineering. <i>Technical Introduction to the KNX system. Available as paper copy in several languages, see http://www.knx.org/knx-en/training/books-documentation/knx-association-books/index.php.</i>
Technical (Development) Support
KNX Handbook v2.1 – English – on CD-ROM <i>Developers' Specification of the KNX media and KNX protocol.</i>
Samples of KNX system electronic components <i>Limited amount of bus interface modules, chip sets and other components.</i>
Certification Support
KNX Interoperability Test Tool (EITT). <i>Windows compatible test tool for KNX Members + KNX accredited test labs.</i>



KNX Association Scientific Partnership Forum

EteC Components <i>eteC is a set of software tools, interfaces and file format descriptions, centered around the ETS Tool Software for engineers and electrical installers installing KNX/EIB Systems.</i>
1 license of Engineering Tool Software (ETS5) Professional version. <i>Program assisting in planning, designing and commissioning of KNX/EIB Installations. Available in several languages (see http://www.knx.org/knx-en/software/ets/ETS5/features/index.php).</i> Create a customer account in my.knx (https://my.knx.org), download and install the ETS Demo version on one PC. Initiate license request(s) by contacting scientific@knx.org
Up to 10 licenses of the Engineering Tool Software (ETS5) Lite version. <i>Same version as the Professional version, however only supporting projects with a max. of 20 components.</i> Create a customer account in my.knx (https://my.knx.org), download and install the ETS Demo version on up to 10 PCs. Initiate license request(s) by contacting scientific@knx.org
KNX Manufacturer Tool 5.0. <i>Possibility to create product databases for ETS3, ETS4 and ETS5. Available in English.</i> Create a customer account in my.knx (https://my.knx.org) and initiate license request(s) by contacting scientific@knx.org
EteC Falcon <i>64 bit access library for Windows offering comfortable API for all aspects of bus access e.g. group telegrams, properties, physical addresses.</i> May be downloaded from any my.knx account (https://my.knx.org).
Training Support
Training documentation for installers and tutors. <i>To be used for preparation of KNX/EIB basic and tutor courses.</i> To be downloaded from the KNX ftp server.

Price : €500,-- one-off fee.

Each partner will receive access to the KNX ftp server where the current version of the KNX training documentation is to be found. Each partner will also receive an entire set of KNX documentation. Entry for one person to the Scientific Conference is also included in the price.

Delivery of the material against payment.
