



The KNX Configuration Tool is practical for fast and convenient commissioning of KNX components, planned in. The connection to the KNX bus via connectors. When using the connection module CM.1.1.1, KNX connections can also simply stuck on the distribution side. The integrated KNX power supply is shiftable. KNX components can also be programmed without existing infrastructure of the KNX. The coupling of the ETS works via a LAN port or the ingegrierten WLAN access point. Through the wireless connection via ETS, you can move freely with the notebook to program it. With its compact dimensions and the included toolbox is the KNX commissioning tool kit the ideal companion for the system integrator.

Features include:

- KNX IP Interface
- WLAN Access Point
- LAN Switch
- KNX Powersupply 320 mA (shiftable)
- Box for tools

Technical Data

Supply voltage	100-240 VAC / 50-60Hz
Output voltage	KNX 30 VDC (28-31 VDC according to KNX-Specification) 320 mA
Connenction Terminals	IEC Power Connector - Plug/Socket
	KNX - Plug/Socket
	LAN - Socket (RJ45)
Operating temperature	-5°C to +45°C
Protection Degree	IP20
Dimensions	270 x 175 x 155 (WxDxH)

Delivery

- KNX Configuration Tool with integrate Toolbox for Accessories (for example Connection Cable)
- KNX-Cable 3m
- Mains Connection Cable 2m