

Where can I find the index status?

Since 2019, the SMART CONNECT KNX series gateways have been equipped with an index. If various firmware versions are available to download for gateways, the index status provides information on the firmware to be used.

There are two ways to find the index status:

Index status on the device



Figure 1: Index status on device sticker

Index status on the device website

Remote Access Insa Elektro **ise**

Device status Data logger System User

System information

Date: Mon, 20 Sep 2021 06:50:30 GMT
 Startup time: Mon, 20 Sep 2021 06:47:42 GMT
 SD card status: not present

Hostname: SDA[KX03]a41163a01c77 ← KX01 ≙ index 100 or no index
KX03 ≙ index 101

Software version: 6.1.392.0
 MAC: a4:11:63:a0:1c:77
 DHCP active: ON
 IP address: 192.168.XXX.XX
 Subnet mask: 255.255.255.0
 Default gateway: 192.168.137.1
 Name server: 192.168.137.1
 NTP active: ON
 NTP server: pool.ntp.org
 NTP update interval: 15 minutes

KNX serial: 007C1440001F
 KNX individual address: 1.1.9
 KNX additional individual addresses: 1.1.10, 1.1.11, 1.1.12
 KNX device SdaApp is **projected**

Programming mode is: **OFF** Enable programming mode
 KNX bus voltage is: **ON**

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Figure 2: Device website (using example of SMART CONNECT KNX Remote Access)