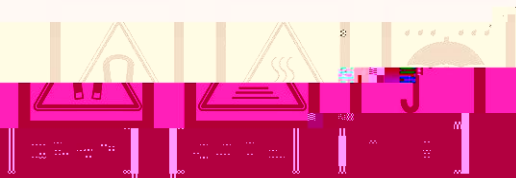


K-BUS

注意事项

1. 请远离强磁场、高温、潮湿环境。



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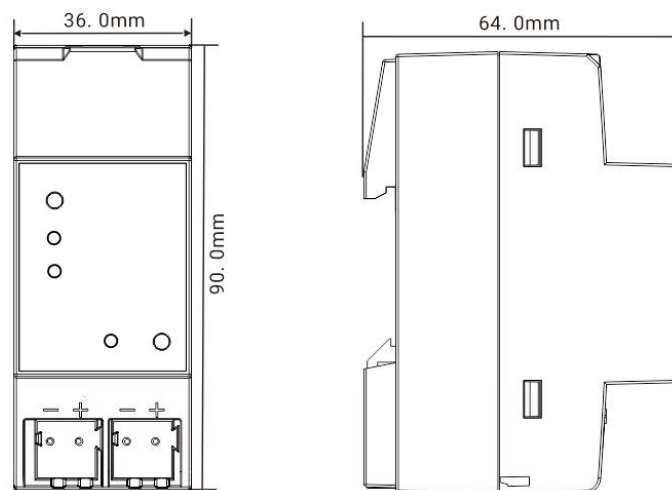
1.

(Realtek PCIe GBE Family Controller)

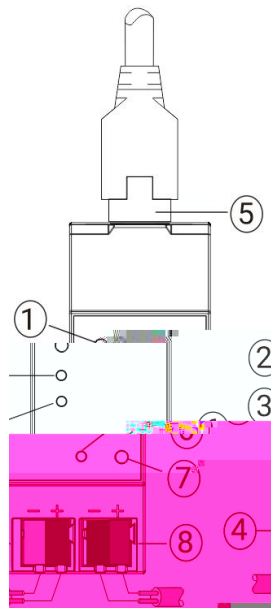
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3.

3.1

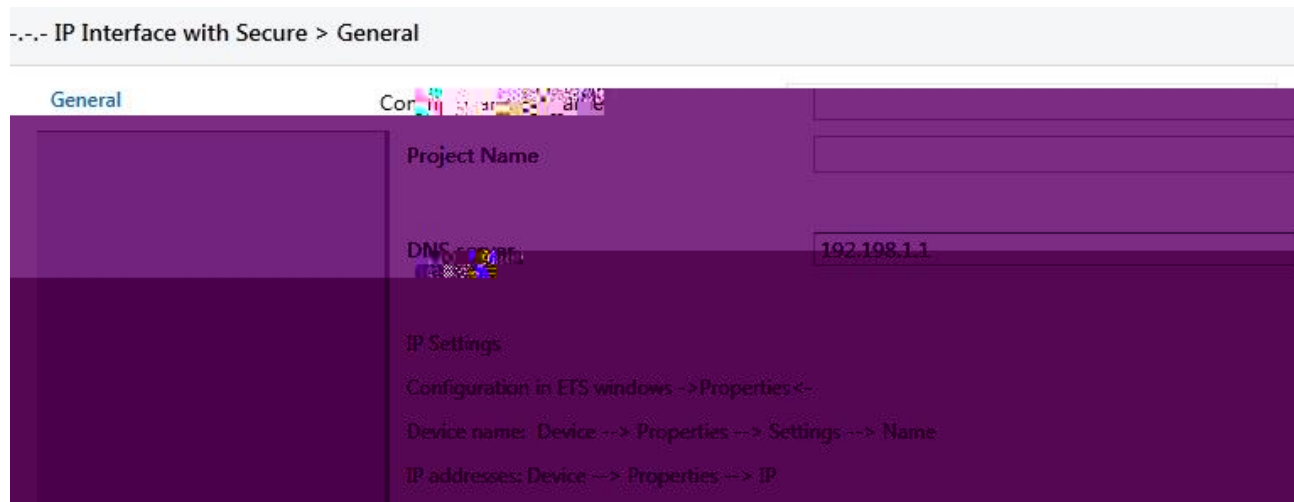


3.2



4.ETS

4.1 “General”



Company Name (30 char.)"

Project Name (30 char.)"

KNX

KNX

DNS server"

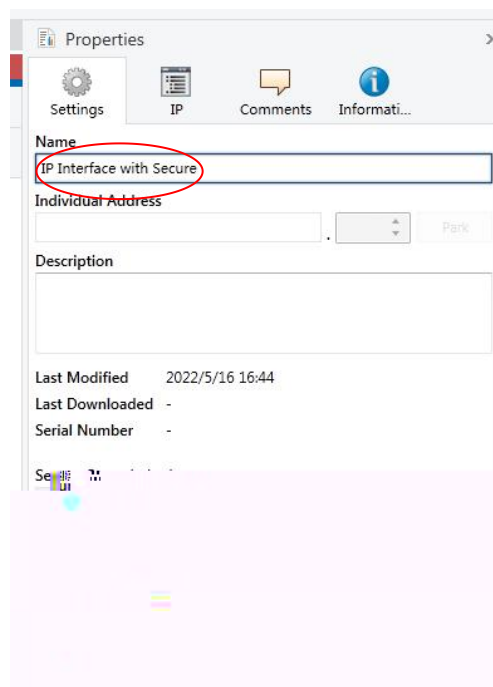
IP settings...

Configuration in ETS windows-->Properties

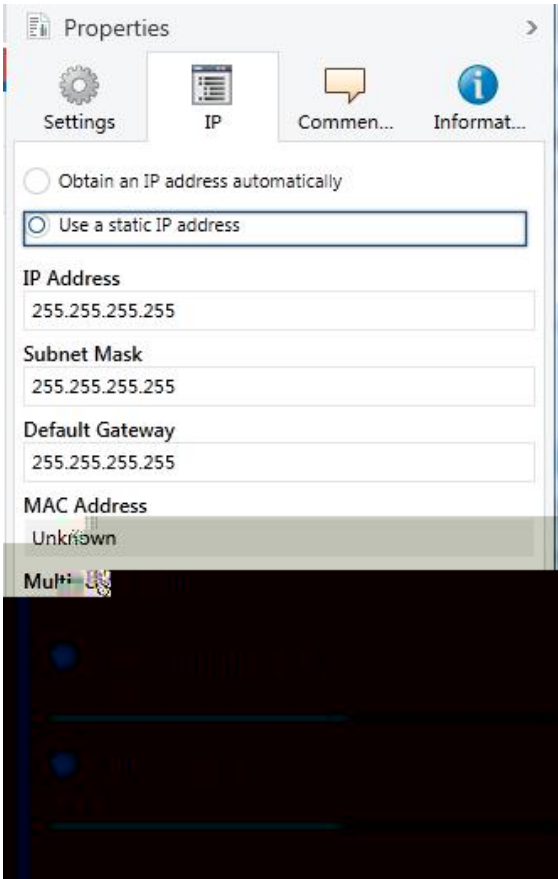
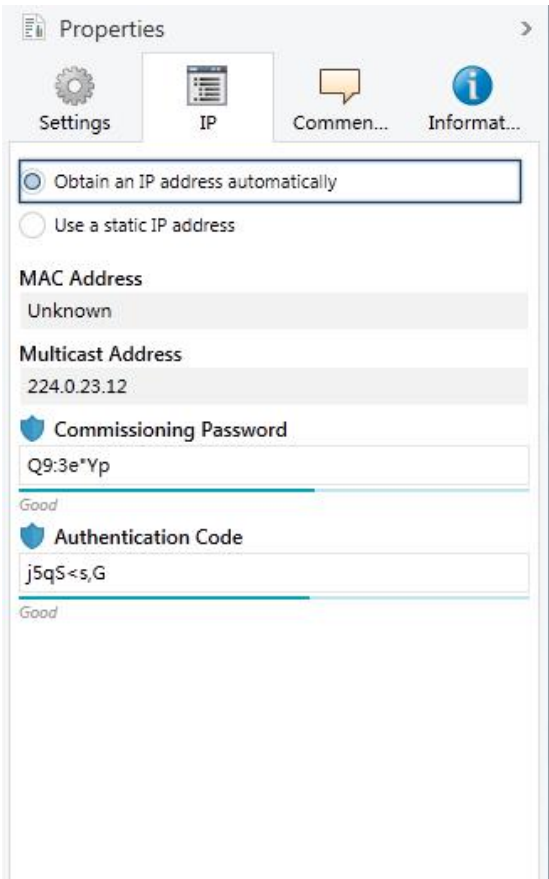
Device name: Device-->Properties-->Settings-->Name

1. 30

2.



IP addresses: Device-->Properties-->IP



Obtain an IP address automatically

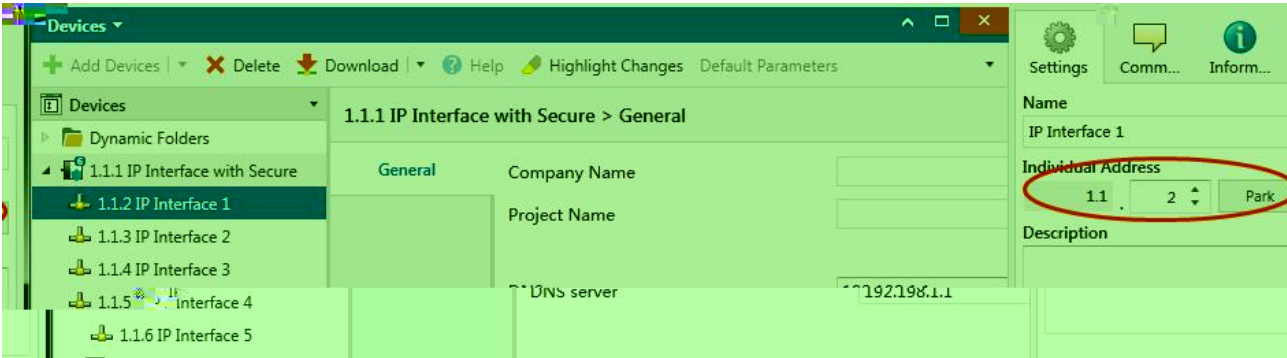
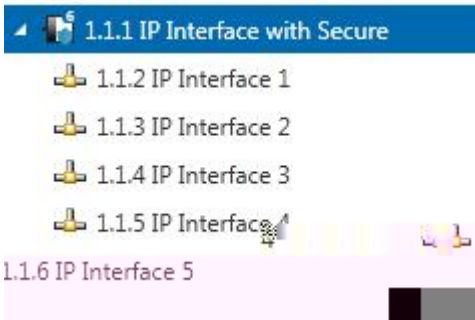
Use a static IP address

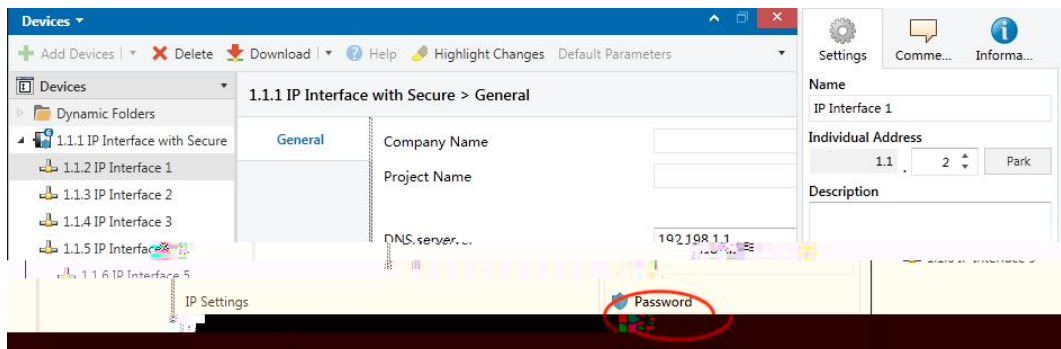
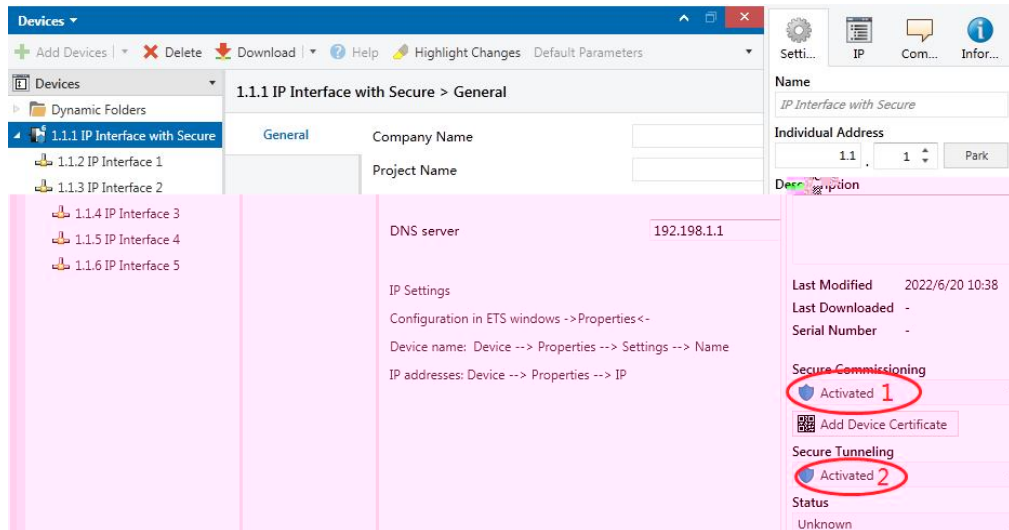
(Multicast Address)

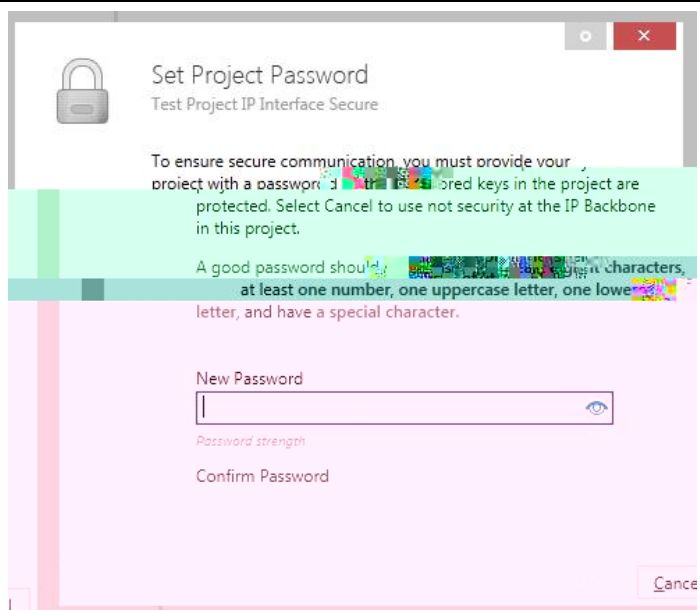
(Commissioning Password)

(Authentication Code)

4.2 (tunneling)





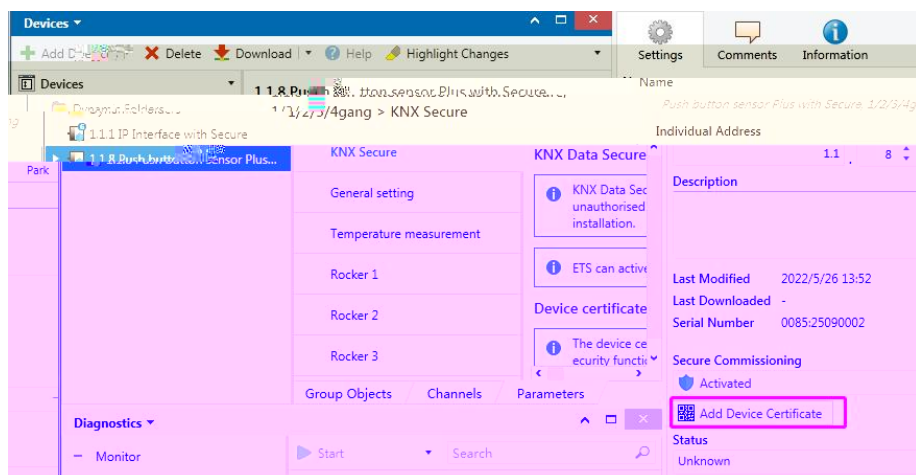
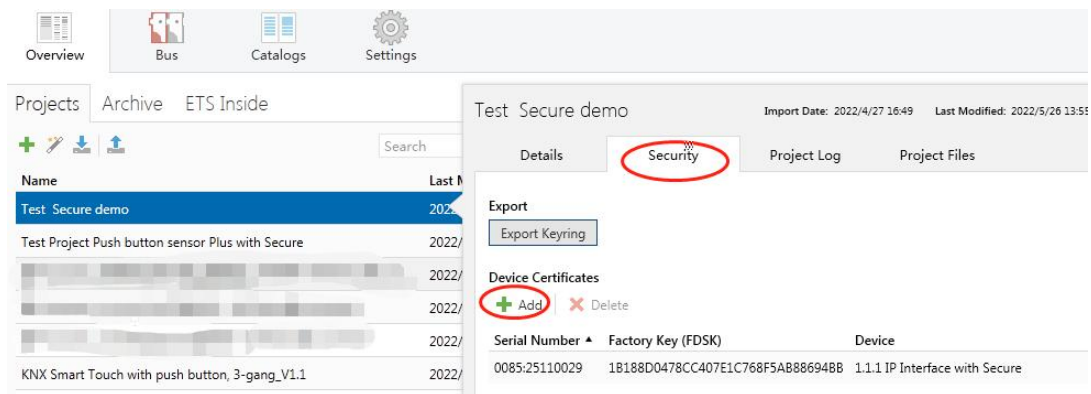
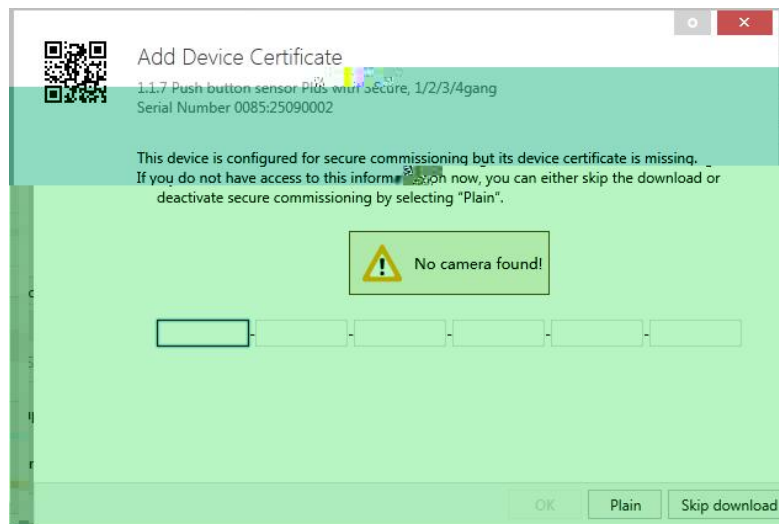


4.3KNX

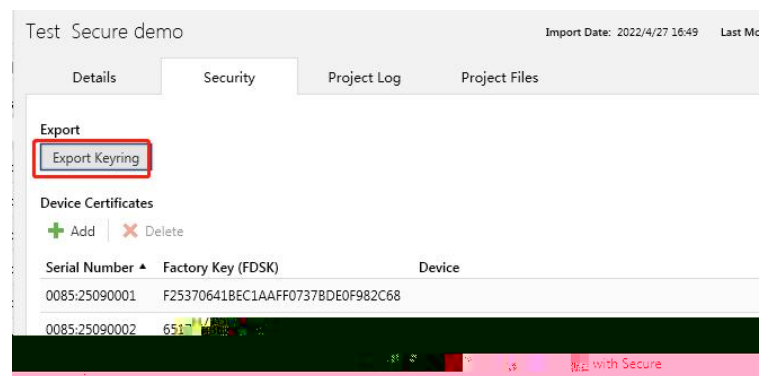


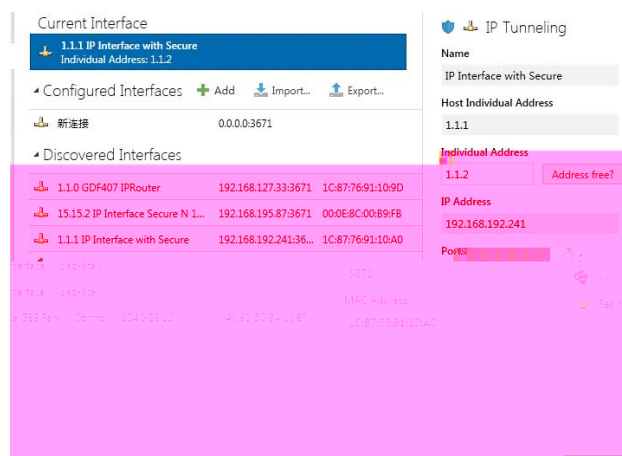
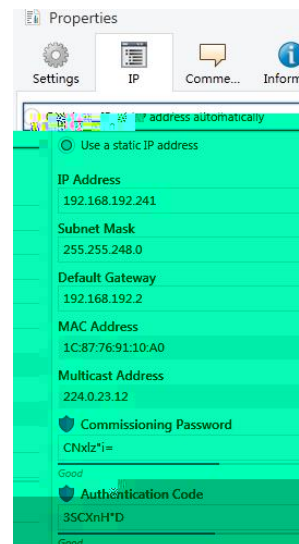
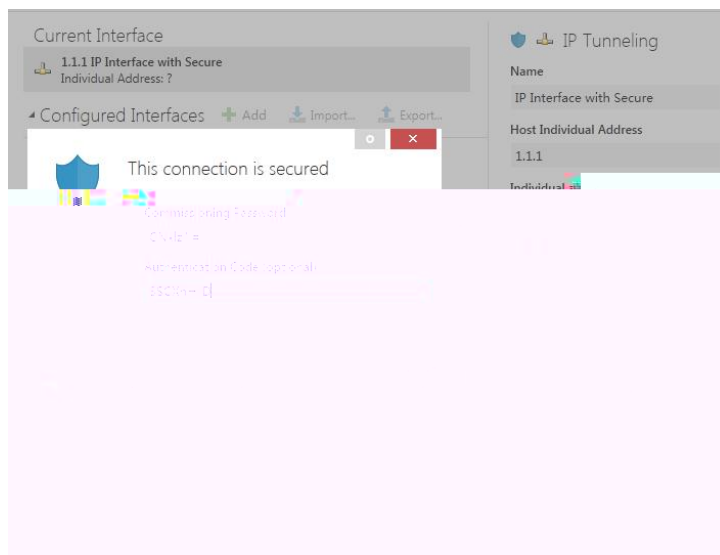
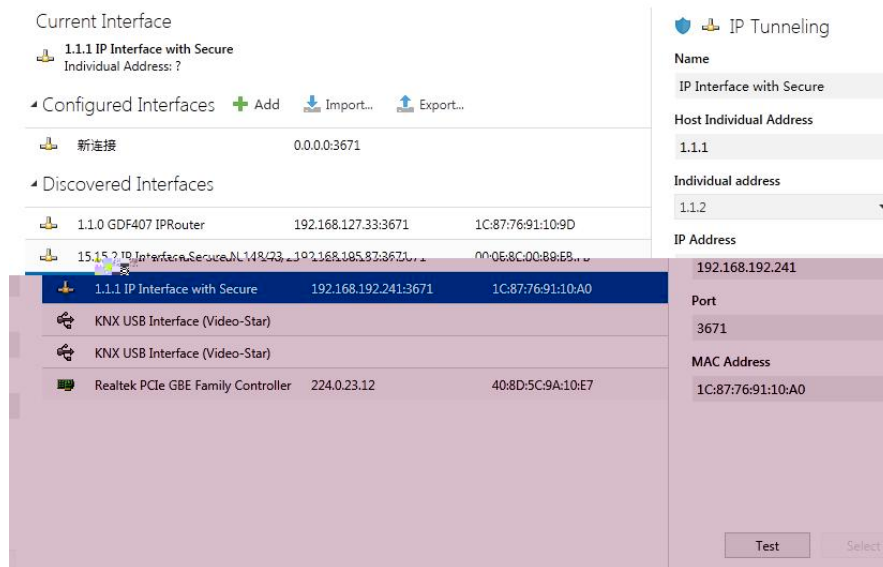
KNX





FDSK





KNX

USB

, ETS

 **1.1.1 IP Interface with Secure**
The requested operation requires that the local interface, the remote device...

 **Device Info: Failed**

The requested operation requires that the local interface, the remote device and any couplers in between support long frames.

Connection: K-BUS USB Interface(RF) (Video-Star)

Start: 17:51:02
End: 17:51:02

4.4

:

5.

IP	IP tunneling
IP	
IP	

6.

IP Interface Secure Configurati x +

← → ↻ ⚠ 不安全 | 192.168.150.83/config.html

Device Description

MAC : 1C:87:76:91:10:B7

Device Name:

Project Name:

Company Name:

Software Version: 0.0.2_20220720

KNX Version: 1.4.1

Network Configuration

DHCP: ☒

IP:

netMask:

gateWay:

Device Rotation

Device Information



MAC

Device Name

Project Name:

Company Name:

Software Version

KNX Version

DevMessage Update

192.168.150.83 显示

Device Description Update Success

确定



DHCP

IP

netMask

Gateway

IP

IP

DNS

Network Update

192.168.150.83 显示

Network Configuration Update Success

确定

IP

5

IP

192.168.2.200

IP

IP

PC IP



Software Upgrade:

192.168.150.83 显示

Knx Software Upload Success

确定

Device Reboot

7.KNX



7.1



修改密码

当前密码为初始密码，为保证账号安全，请您修改密码

请输入旧密码

请输入新密码

请再次输入新密码

取消

确定

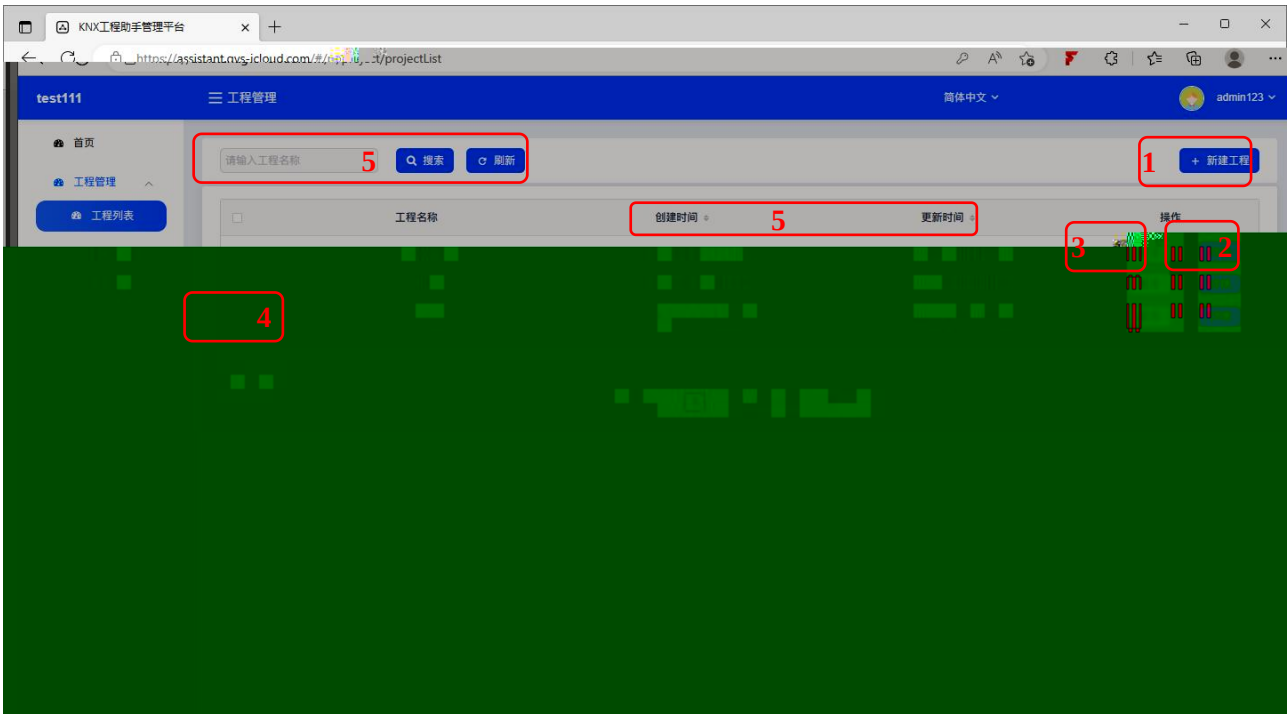
首次登录取消修改密码，即将返回登录页面

确定

GVS[®]

K-BUS[®]

7.3



操作成功！

确定

()



确认后，将删除工程

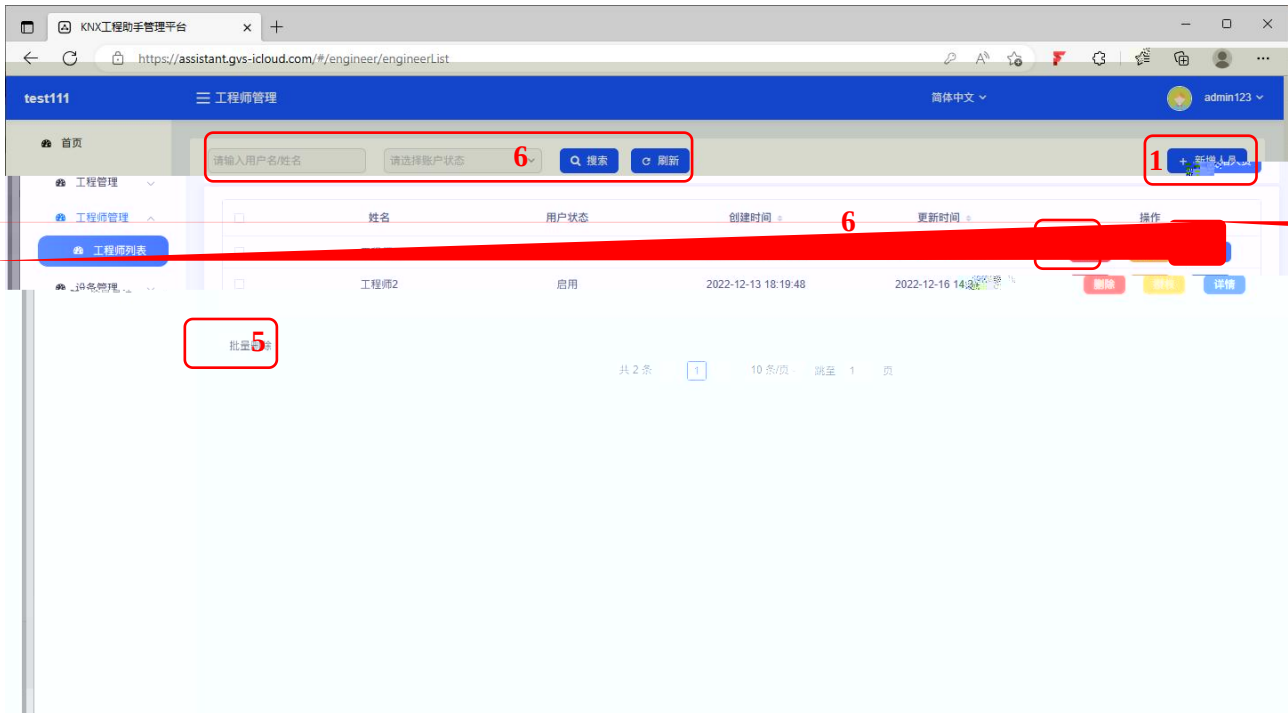
取消

删除



操作成功！

7.4



新增人员

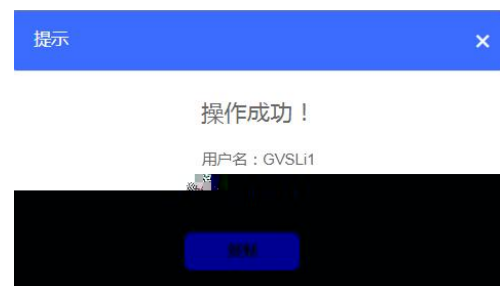
* 工程师用户名:

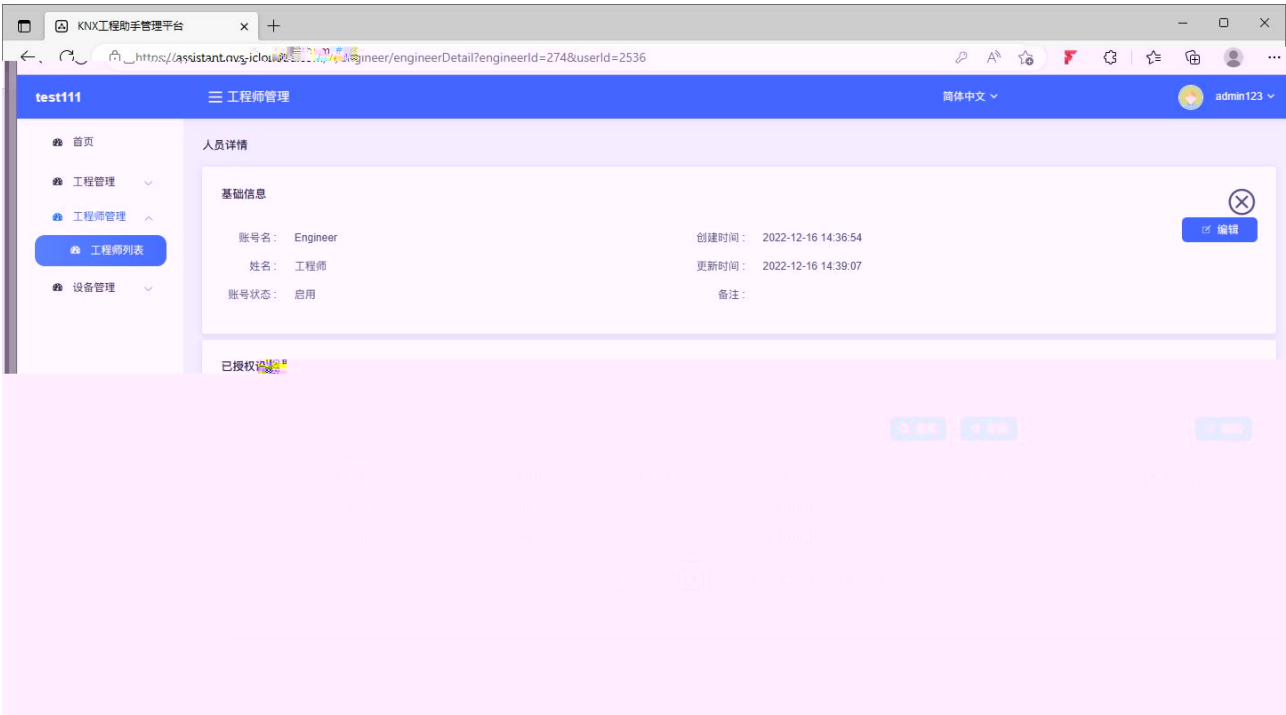
* 工程师姓名:

备注:

取消

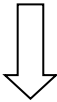
确定







已授权设备



设备授权

请输入设备名称 请输入设备ID 请输入MAC地址 请选择在线状态 请选择所属工程 搜索 刷新

☐	设备名称	设备ID	MAC地址	设备类型	在线状态	所属工程	操作
☐	IP Interface with Sequ...	2584323991285	1c87769110b7	KNX IP2.1	在线	building08floor6	授权

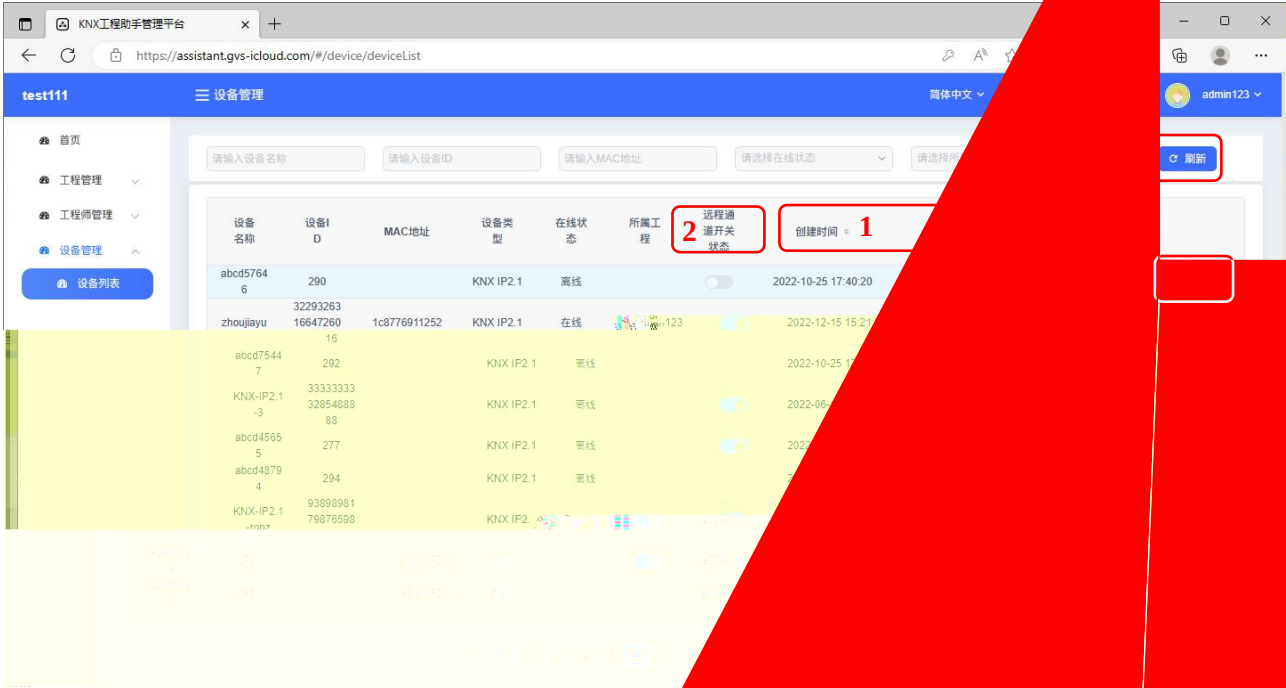
批量授权

共 1 条 10 条/页 1 页 1 页





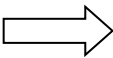
操作成功！



生成授权码

授权码有效时间段: 2022-08-04 23:59 — 2026-08-01 00:00

取消 确定



操作成功！

授权码 :343362

复制

6

KNX



设备详情

设备ID: 258432399128530944

所属工程: building6floor6

设备名称: IP Interface with Secure - Li

在线状态: 在线

MAC地址: 1c87769110b7

创建时间: 2022-08-04 15:27:48

设备类型: KNX IP2.1

更新时间: --

授权码: 343362

创建时间: 2022-08-04 15:27:48

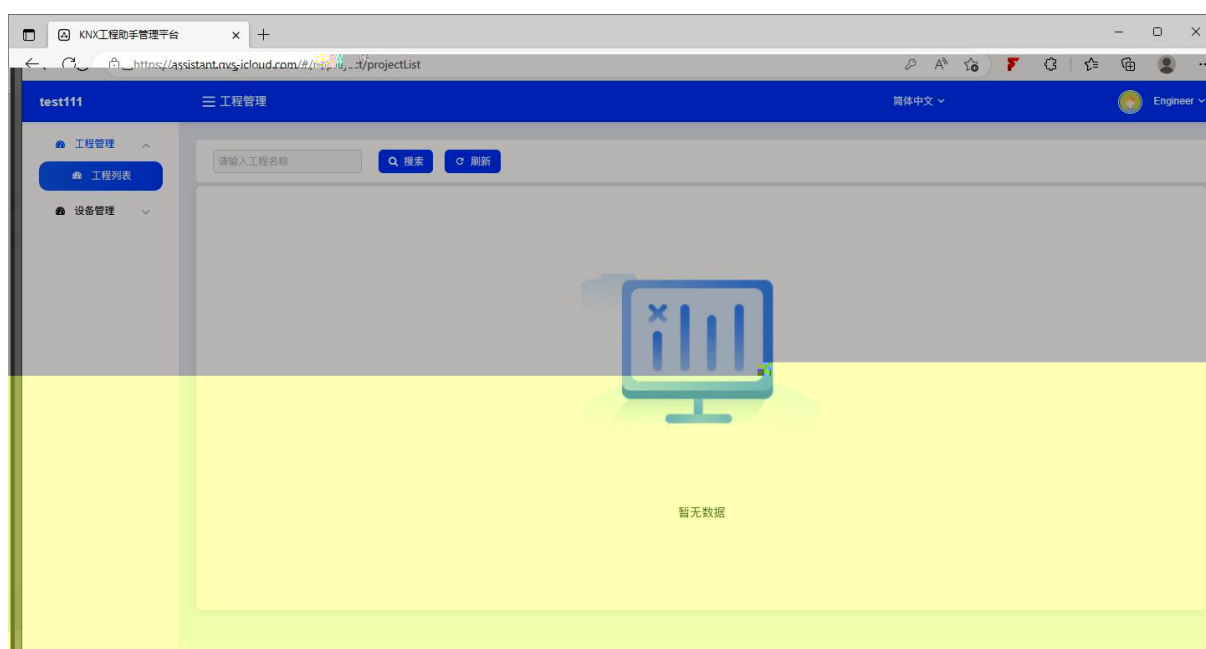
授权码状态: 未生效

授权码有效时段: 2022-08-04 23:59:00 - 2026-08-01 00:00:00

撤销授权码

生成授权码

7.6



8.KNX

8.1

8.2

简体中文 ▾


KNX工程助手

GVS

 请输入企业名称

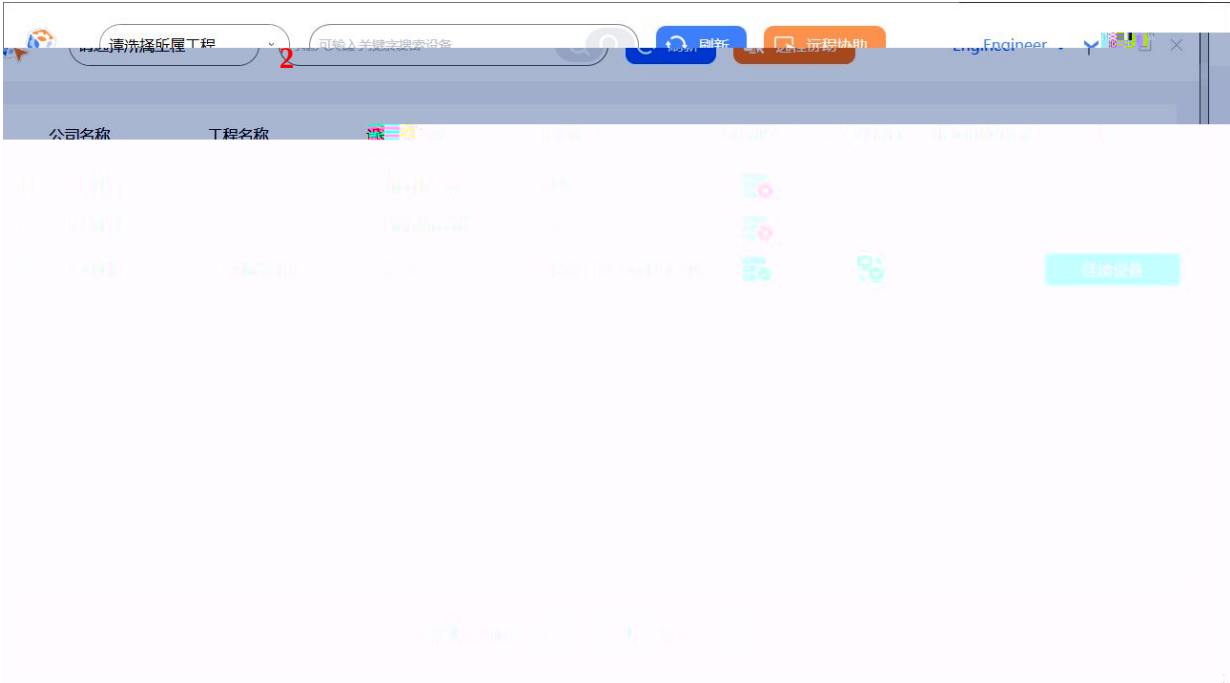
 请输入用户名

 请输入登录密码

☐ 记住登录信息

登 录

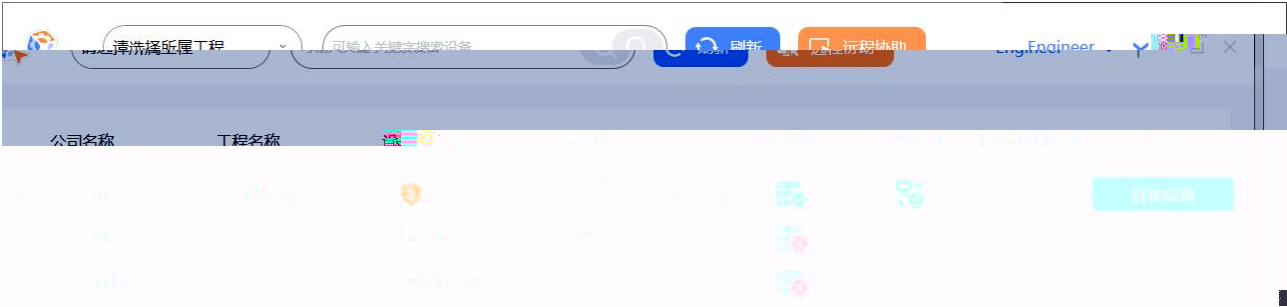
8.3





Ö





3	test111	admin123	zzzz	322932631664726016			67	断开连接
3	test111	admin123	zzzz	322932631664726016			62	连接中
3	test111	admin123	zzzz	322932631664726016			67	断开连接

提示



连接失败,该设备正在被其它工程师使用中!

确认



断开连接

<IP Secure-Test#1> 设备已断连

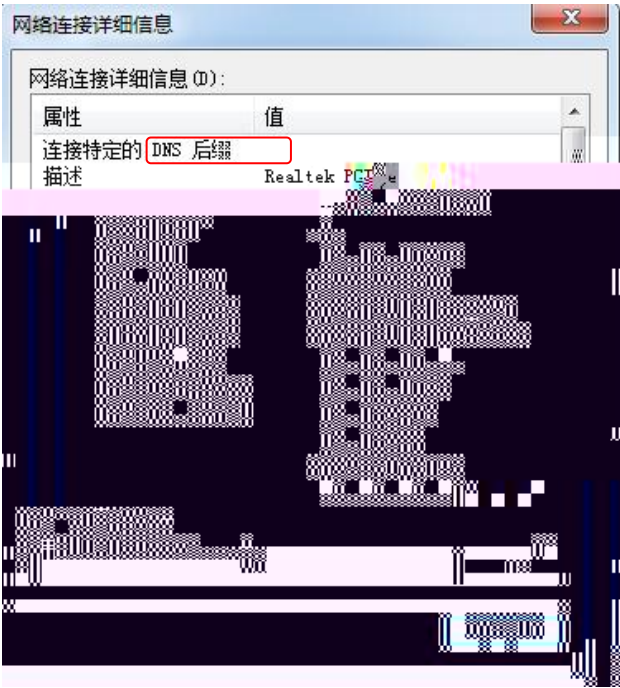
确认

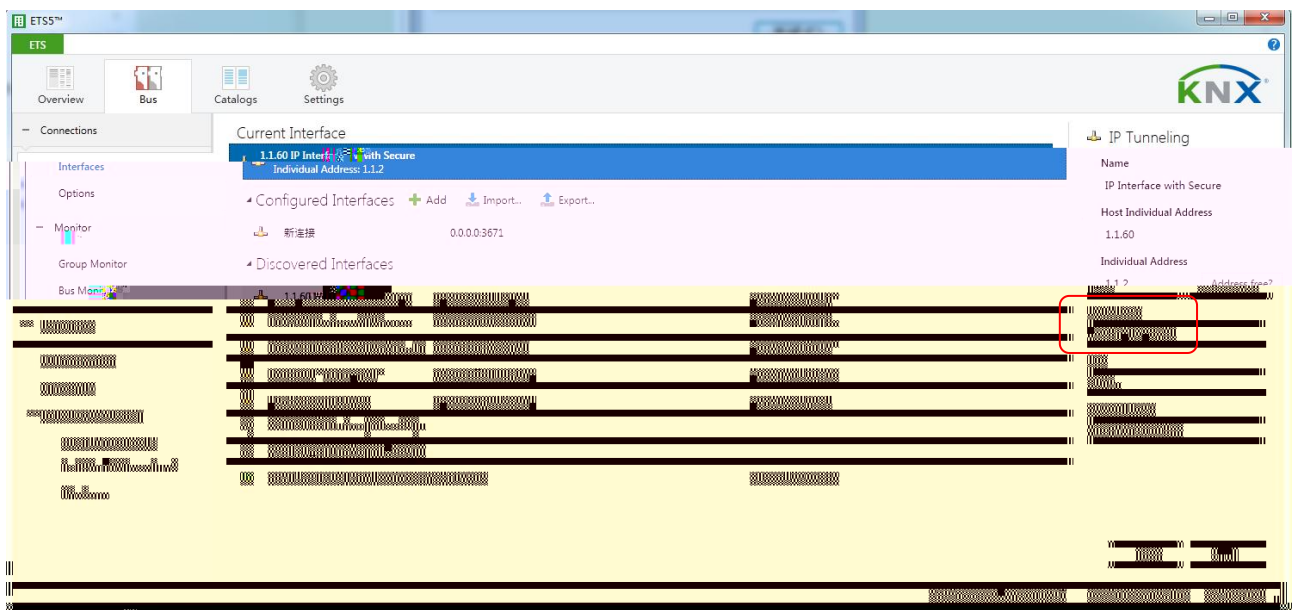
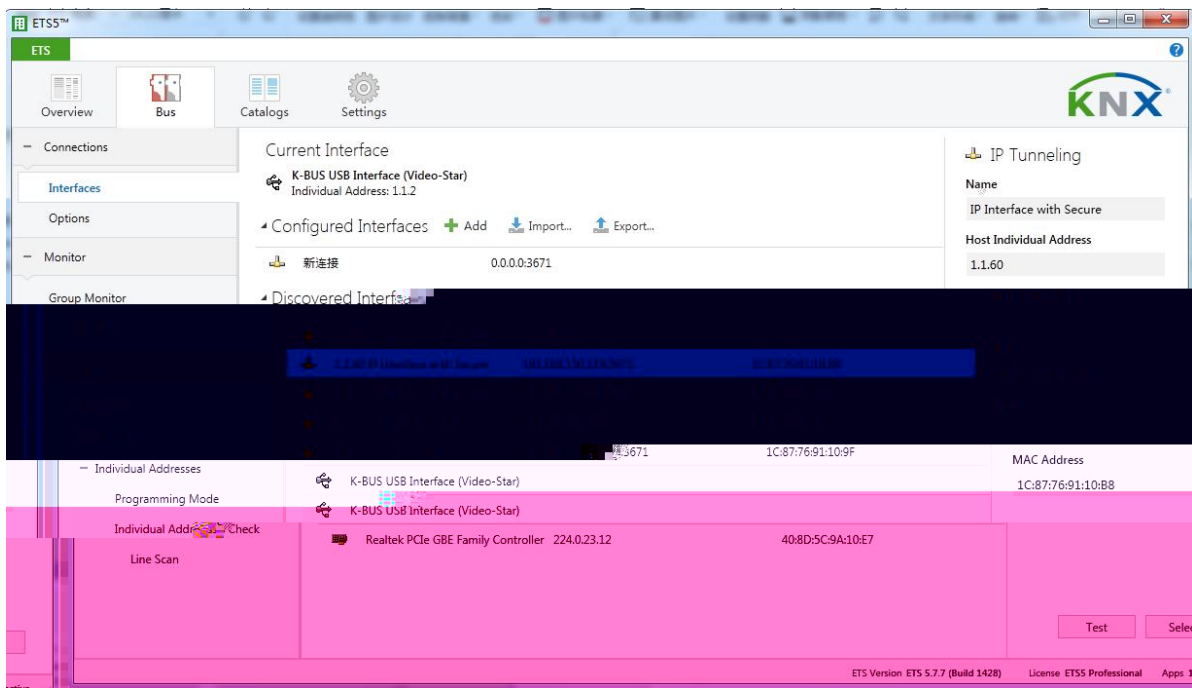
GN

IP IP ETS PC IP ETS5 IP

PC IP IP

KNX





9.

