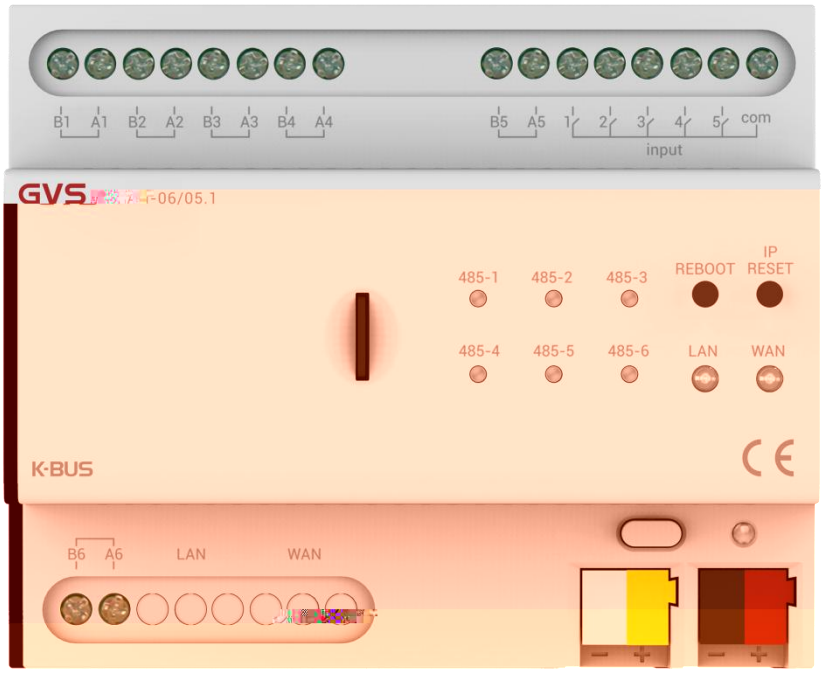
K-BUS K

K G 1.6

B AI-06/05.1



K /EIB

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3.1. 5
3.2. 5
3.3. A 6
3.3.1. A 6
3.3.2. A 7
! A ! 8
A 9
5.1. A 9
5.2. 9
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(2) 485 25
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5.12.25.2. K 119
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5.12.27.2. K 121
5.12.27.3. 121
5.12.27.4. 121
5.12.28. C 122
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5.12.56.2. K 163
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(5) 169
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F 170
6.2.4. 173
(1) 173
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(5) & & 176
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..... 176
..... 177
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(1) & & 178
(2) 179
(3) 179
(4) & 180
(5) 180
6.2.6. 181
(1) & & 181
(2) 182
(3) 182
(4) 182
6.2.7. 183
(1) 183
(2) 183
6.2.81.....

NQ[

DSS DSS k

NQ[!UV7;8 WFS2LS k

DSS ! k NQ[

! ! !

k

NQ[HQ 93 :48 68 p p

NQ[0DQ

<¢69Y GF k ZDQ k

k

NQ[

k

A ! K A !

t G A u k

-
- 9 7;8 4 WFS2LS
- zhe 7;8
- NQ[DSS 7;8
- ! ! ! ! UJE!UJEZ UJEFZ ! !

  ! ! ! ! ! ! 46
- ! !

- DSS !
- DSS
-
- DSS NQ[
- RWD

54063Y GF/ NQ [

8 p D

483 p Z

<069Y GF

< ; 18 p D257Y ; 3 p D263Y

517 Z

NQ [+ 2 ,

2

8 φ43P

UV7 ; 8 9 317Q0 p

3150518 p p 5

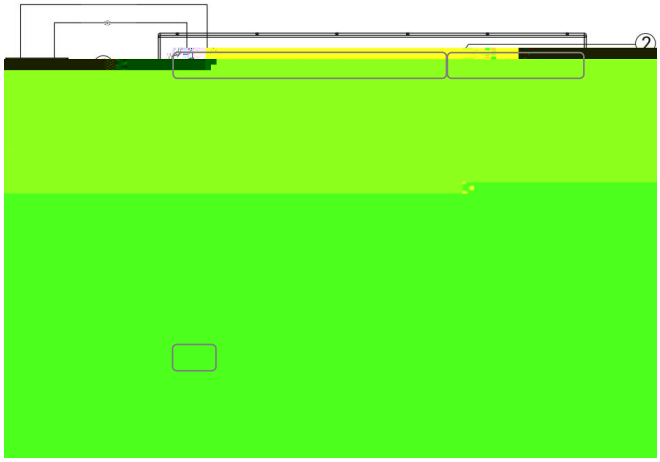
Z DQ20DQ UM78 432433 Pesv

Z DQ20DQ 0HG

_ 58 ³F 111 : 3 ³F
?<6 (
43 ; Ú <3 Ú 97 p p
68 p p GLQ
3159n j

3.1.

3.2.



UV7 ; 8 9 D E

Z DQ 0HG

0DQ 0DQ 0HG

Z DQ

UV7 ; 8 0HG ⑪NQ [

⑫NQ [

LS ⑬

ϡ Ш43v UV7 ; 8 0HG 8

3.3. A

! DSS 0HG

k

k

A A k

3.3.1. A

41 DSS

DSS k

6v 5 ϡ

UV7 ; 8 0HG 5

DSS k

k

DSS k

5 k

51 DSS

DSS

k

k

DSS k

3.3.2. A

DSS k

6v 5 LS ш

DSS

UV7 ; 8 0HG 5 DSS

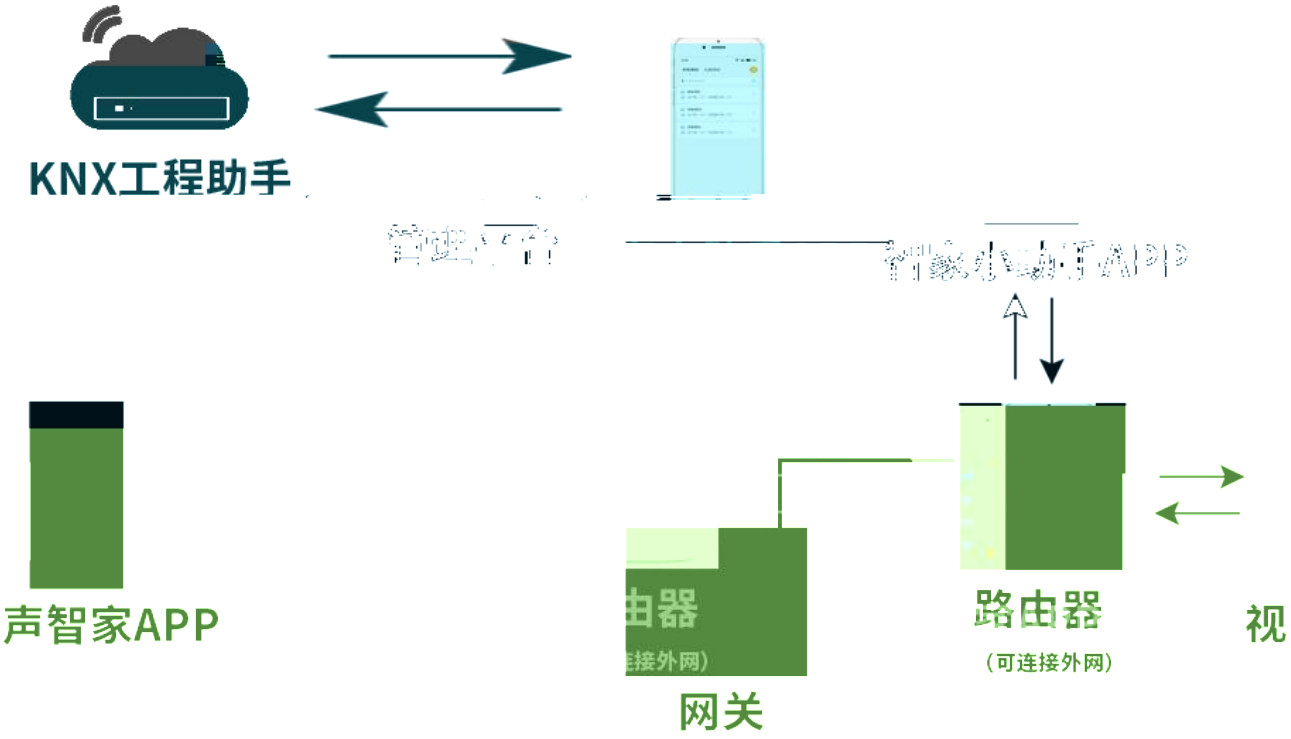
k

k

5 k

k

! A !



41 DSS !

! ! ! !

NQ [

51 NQ [!

7;8 7;8

61 DSS

DSS

71 DSS DSS

DSS ! ! ! k

;

A

5.1.A

DSS Dqgurlg k

5.2.

K

1.

k

2.

NQ [! k

k

3. ! DSS

k

DSS

NQ [DSS

k DSS

k

A k

! !

! k

DSS 2

! ! !

! k

5.3.

β γ k

k

k

!

k k

! k

k

5.3.1.

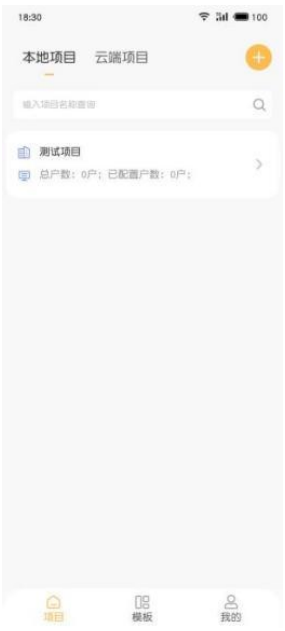
! DSS ! !

k

+4, .

k β γ β

γ k



+5, β γ k

k

4, 3 k

5,

3 k

DSS ! NQ [k

5.3.2.

β γ β γ ! k

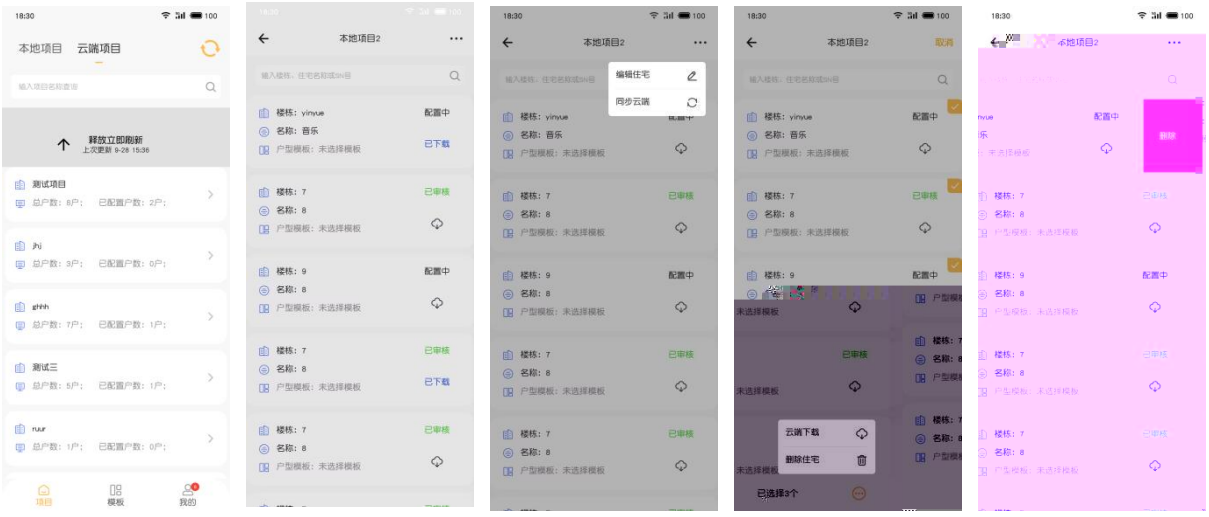
k

k

k

k β γ

β γ k k



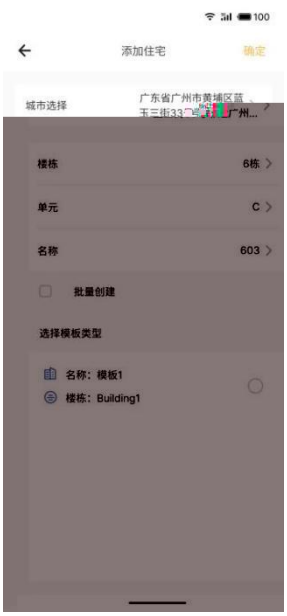
5.3.3.

β γ ••• β γ

k

+4, ! ! k

18:30
100
Project2
暂无数据

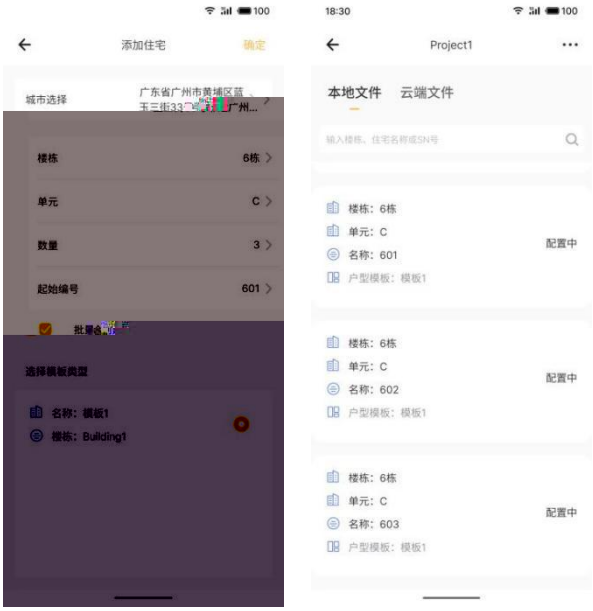

100
添加住宅
确定
城市选择
楼栋
6栋
单元
C
名称
603
批量创建
选择模板类型
名称：模板1
楼栋：Building1

18:30
100
Project2
本地文件
云端文件
楼栋：6栋
单元：C
名称：603
户型模板：未选择模板
配置中

+5, β γ ! ! !

<<< k

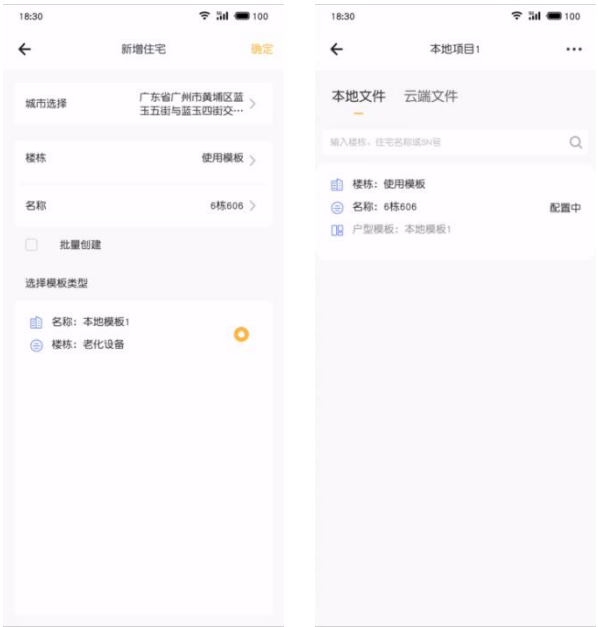
934 934 !935 !936、、



+6, ! k

7;8 ! ! ! k

k



5.3.4.

β γ γ □ □ □ □ □ □ □ □ □ □ □ □ □

5.3.5.

β γ

β γ k

!

β γ k

4,

5, k

k

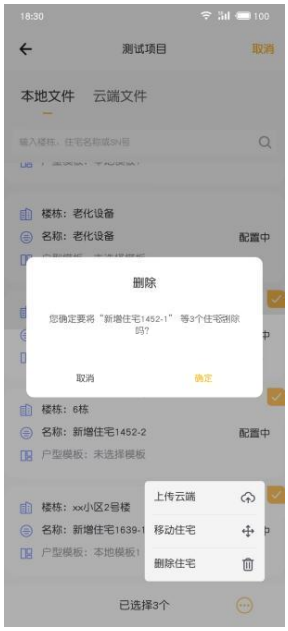
β γ β γ ! k

β γ β γ

k k

k

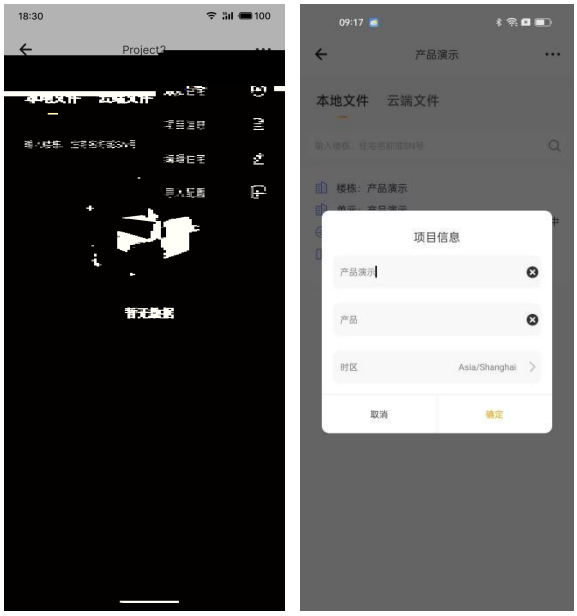
β γ β γ k



5.3.6.

••• β γ

! k


18:30
100
Project2
暂无数据
09:17
产品演示
本地文件
云端文件
楼栋：产品演示
项目信息
产品演示
产品
时区
Asia/Shanghai
取消
确定

5.3.7.

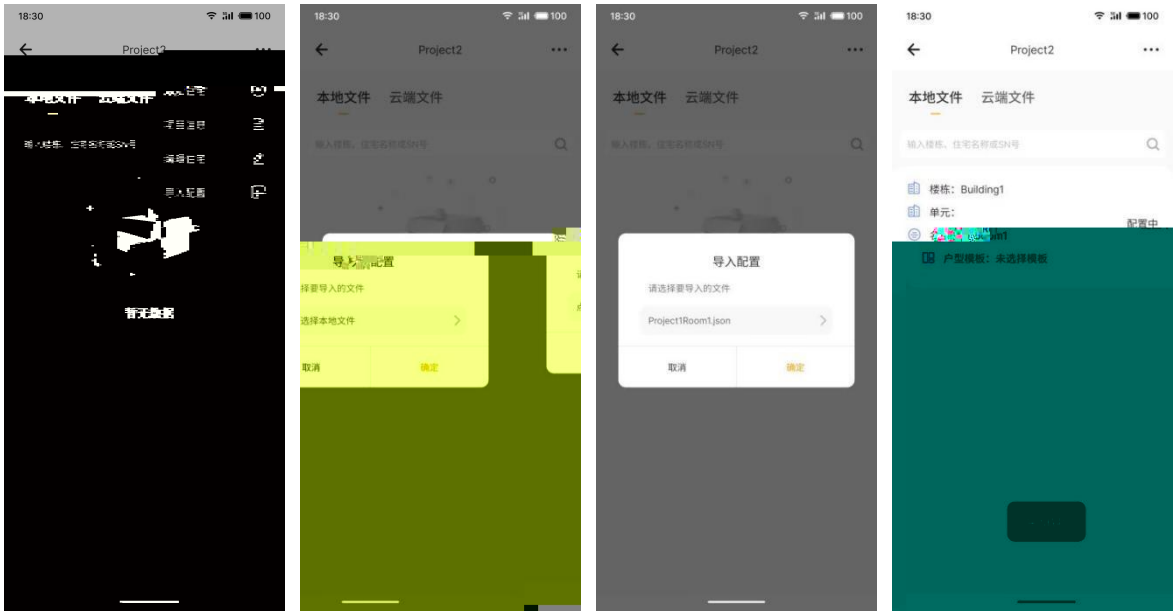
… β γ

1mvrq

7;8 ! ! ! k

… β γ

1mvrq k



5.4.

k

5.4.1.

β γ . k

k

β γ k k

β VQ γ β γ

k VQ k 81715 k

β γ k

k

β γ NQ [!

81716 k

β 7;8 γ 7;8 7;8 9

k 81717 k

β γ k 81718 k

β γ k 81719 k

β γ k 8171: k

β γ k 8171; k

β γ 2 β γ β γ

81715 β γ

8171< k

...

β γ 2 2 ! k

k

β γ 2 k 818 k

β γ k

k k

k

β γ k

k

β γ k

β γ k 2

DSS β γ NQ [

k

β γ 2 0DQ LS ZDQ LS 819 k

β {p0 γ 2 {p0 81: k

β γ k

β γ 81; k

β RWD γ RWD 81< k

β γ 1mvrq k

5.4.2.

β γ

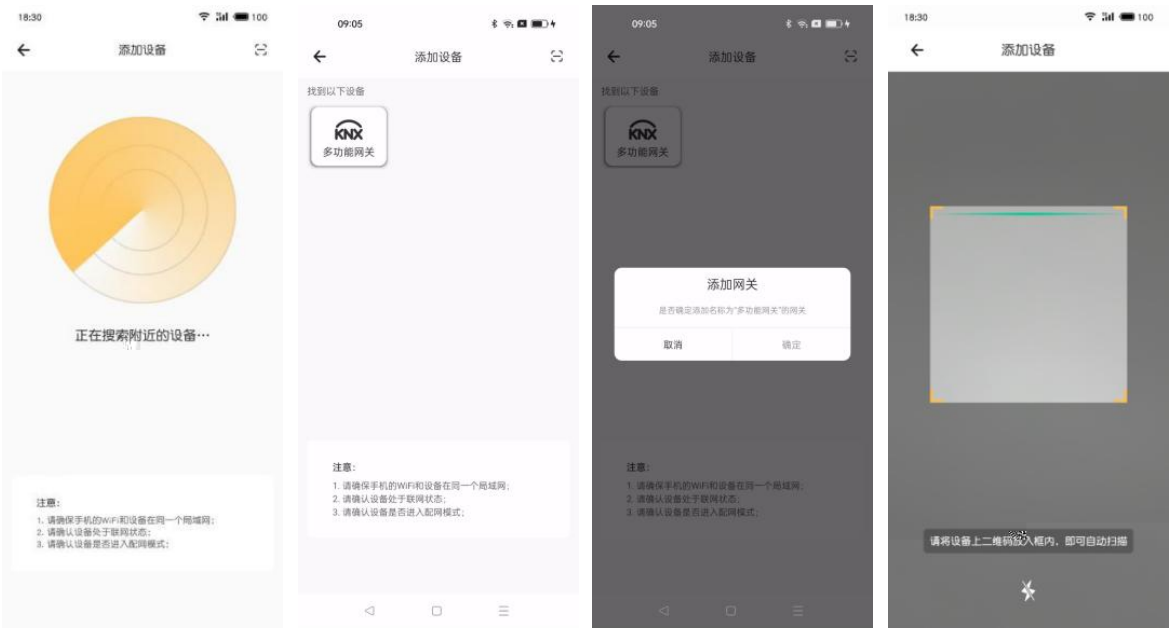
k

k

41 ZIII

51

61



β VQ γ VQ

β γ β γ k

网关SN （已连接） 409559259592921088 >

β γ DSS

ZIII β γ k

k

k

网关SN （连接中） 409559259592921088 >

发现新设备

β γ β γ k

网关SN （未连接） 409559259592921088 >

5.4.3.

β NQ [γ NQ [304813048140588 481481588 k

k

β γ 6e|wh 3064230:230588 42424 k

k k

β γ 6e|wh 3064230:230588 42424 k

k k

β γ

k

5.4.4.485

β7;8 γ 7;8 7;804¢7;809 NQ[

9 UV7;8 k

+4, 7;8

7;8 k 7;8

7;8 选择版本 k !

! ! 7;8 k

7;8

7;8

k

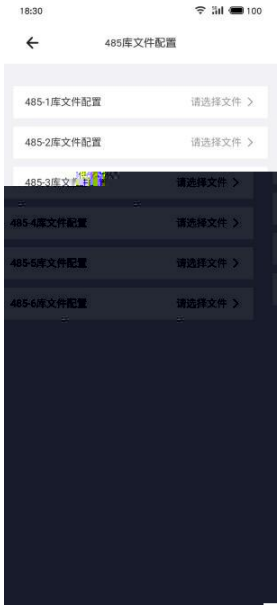
NQ[7;8

k

+5, 7;8

7;8 7;8

7;8 k



485库文件配置
485-1库文件配置
aooya-lla-开合帘
485-2库文件配置
BAILANG-ceshi-新风系统
485-3库文件配置
请选择文件
485-4库文件配置
请选择文件
485-5库文件配置
请选择文件
当前配置文件下，第1个文件有新版本，请重新配置

5.4.5.

β γ k

+4,

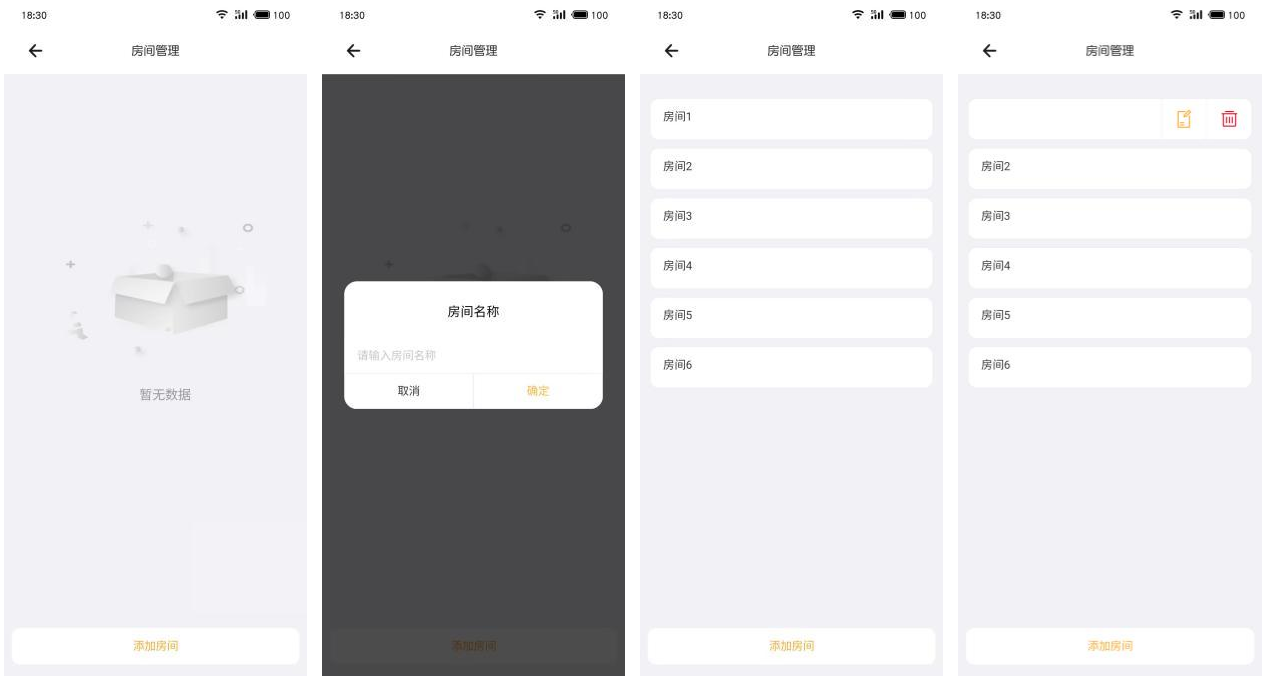
β γ k

k

+5, 2

k

k



5.4.6.

β γ k k

+4,

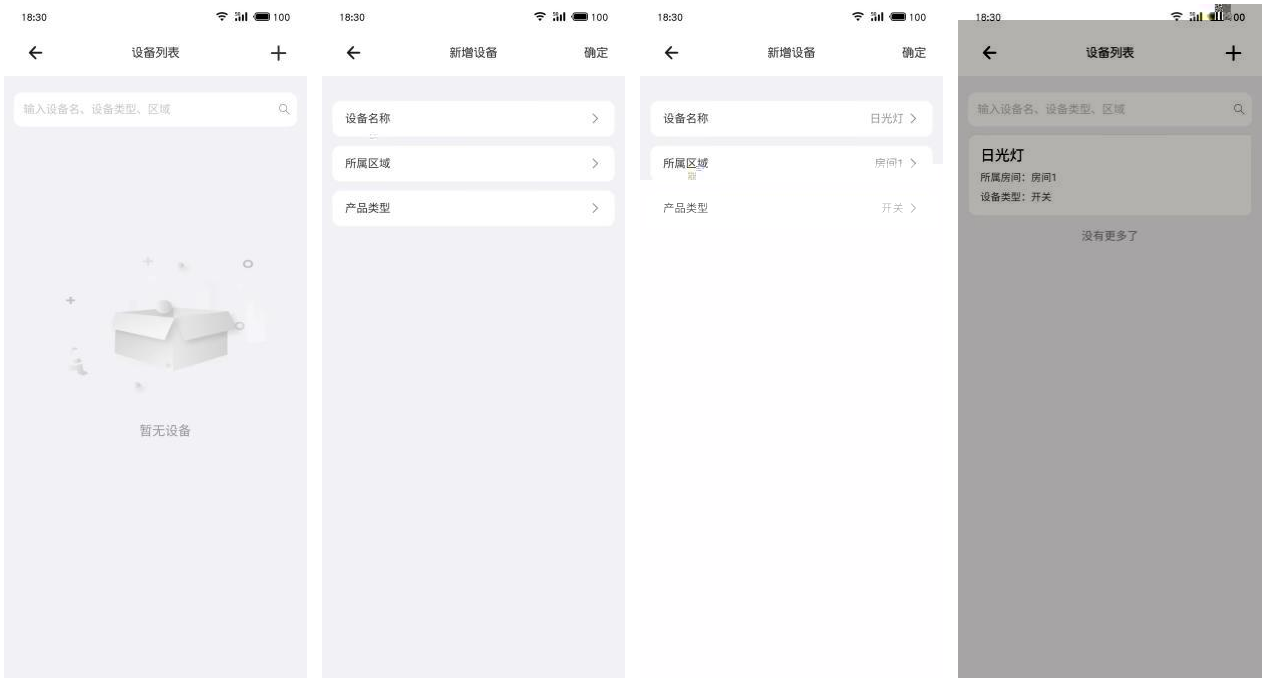
. k

k

β γ k

β γ 2 k k

β γ 8145 k



+5,

k

β γ k

β γ k k

β γ k

β NQ [γ

k 311642311 : 2311588

42424 [P0

[P0 81 : k 32323 NQ [

NQ [k

β 7 ; 8 γ 7 ; 8 7 ; 8

7 ; 8 7 ; 8 4¢9 k

7 ; 8 7 ; 8 k

β 7 ; 8 γ 81717 k

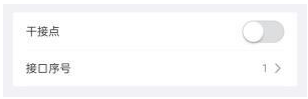
7;8 7;8 3 < ! d i 49 k

65ii ! 654 ! i3 k 7;8 k

k

β γ LR k

4¢8 k k



β γ k β γ

! k

k

β γ k β γ

k k

+6, 2

β γ k

β γ β γ

k

18:30
100
日光灯
确定
设备名称
日光灯
所属区域
房间1
设备类型
开关
KNX配置
开关操作组地址
1/1/0
开关状态组地址
1/1/1
485配置
保存成功
接口序号
1
1.txt
485地址
1a
控制设备
配置暂未下发，不可控制值
获取设备属性
配置暂未下发，无设备状态反馈

18:30
100
日光灯
确定
设备名称
日光灯
所属区域
房间1
设备类型
开关
KNX配置
开关操作组地址
1/1/0
请选择
返回
保存并返回
设备协议库文件
1.txt
485地址
1a
控制设备
配置暂未下发，不可控制值
获取设备属性
配置暂未下发，无设备状态反馈

+7, 2 2

! !

k ! ! k

k

43 k

{{{34 ! {{{35 ! {{{36 、、

5.4.7.

β γ k

+4,

. k β γ

k ←

β γ k ! 4 !

Vfhqh4 k k

β LG γ NQ [4¢97 k

β γ 2 k k

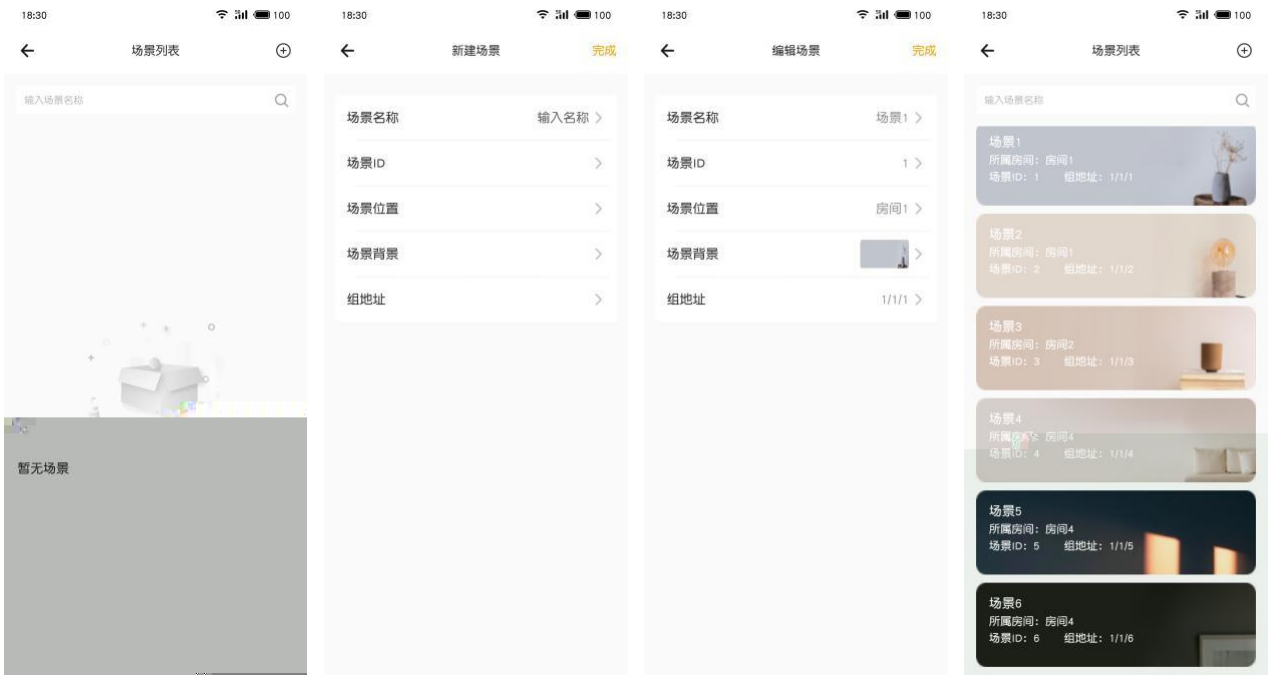
β γ k

β γ 3116423 11 : 2311588 42424 k 32323 k

+5,

k ! LG ! ! k

β γ k ← 2 k



+6, 2 2

! ! LG !

k k

β γ k

β γ 43 k

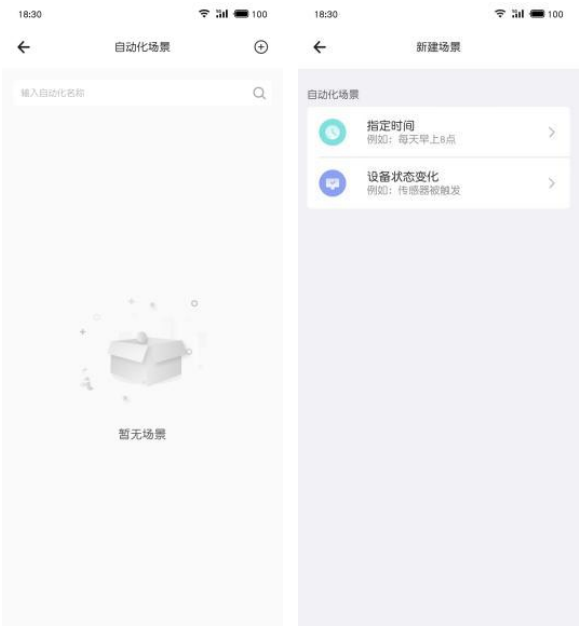
{{{34 ! {{{35 ! {{{36 、、

5.4.8.

β γ k

k

+4,



. β γ

β γ k +6,

+5,

β γ k ! !

0hdyhK r p h k k

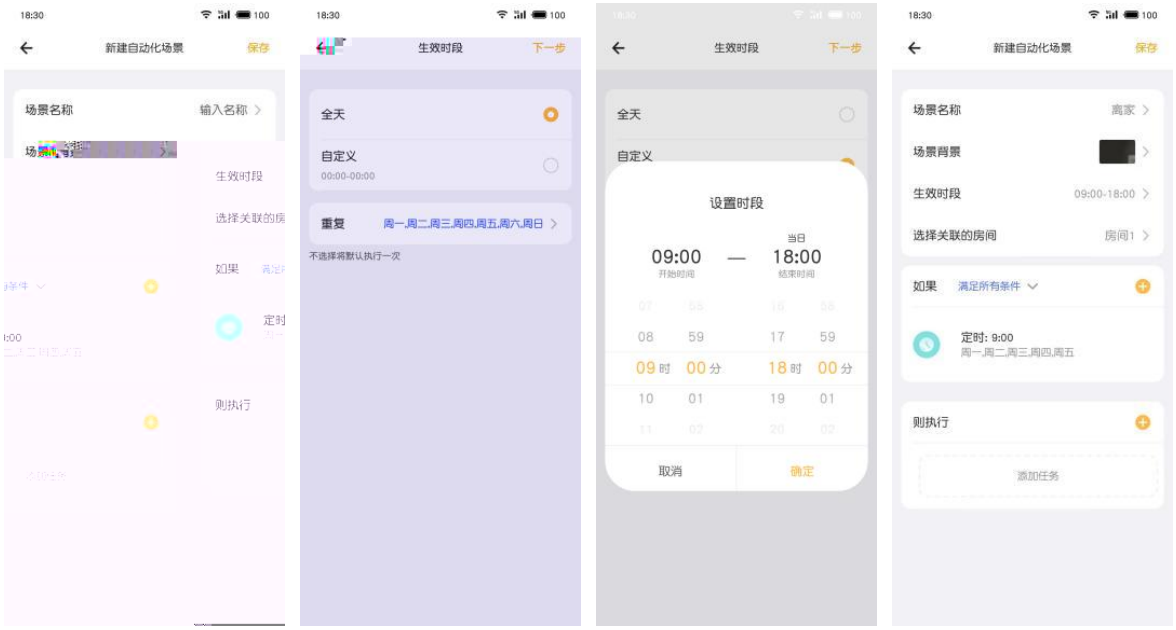
β γ k

β γ

k

<=33 4;=33 k ¢ k

β γ 2 k k

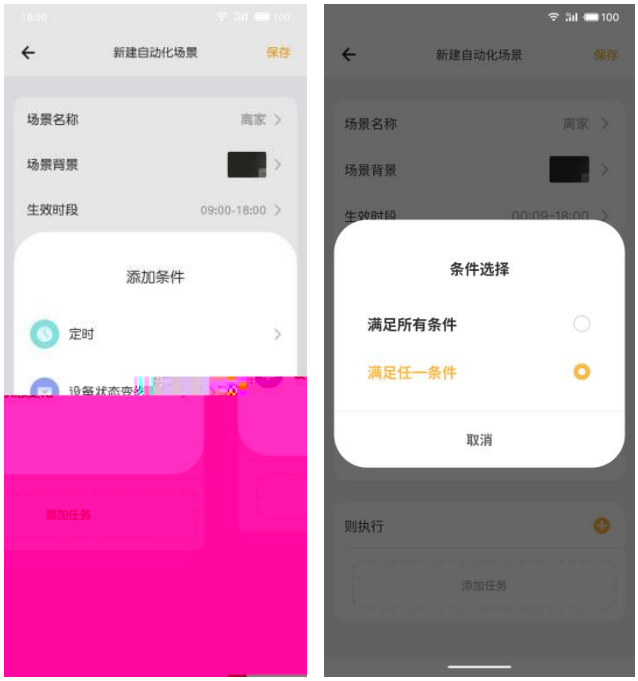


+6,

β γ . k

β γ ! β γ k

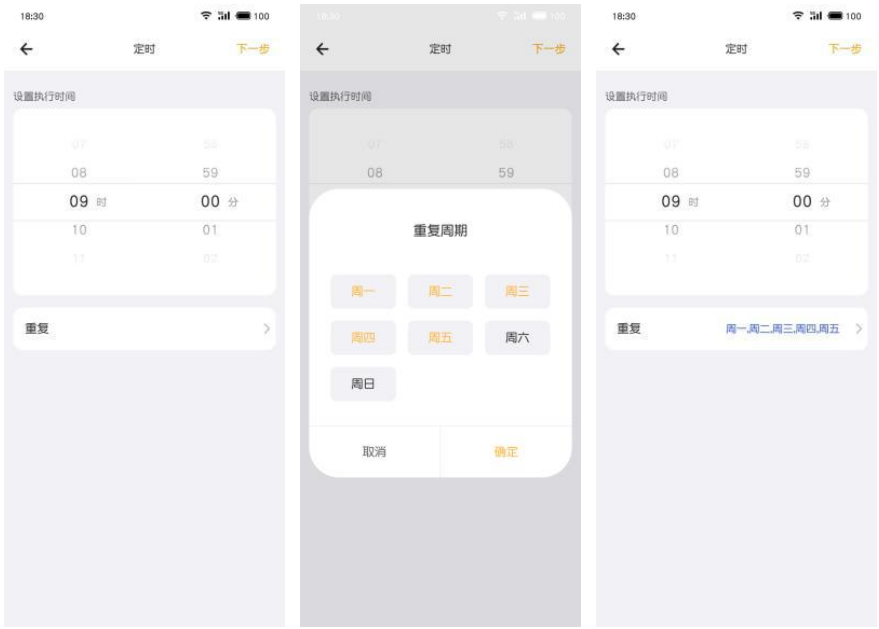
β γ k



β γ k k

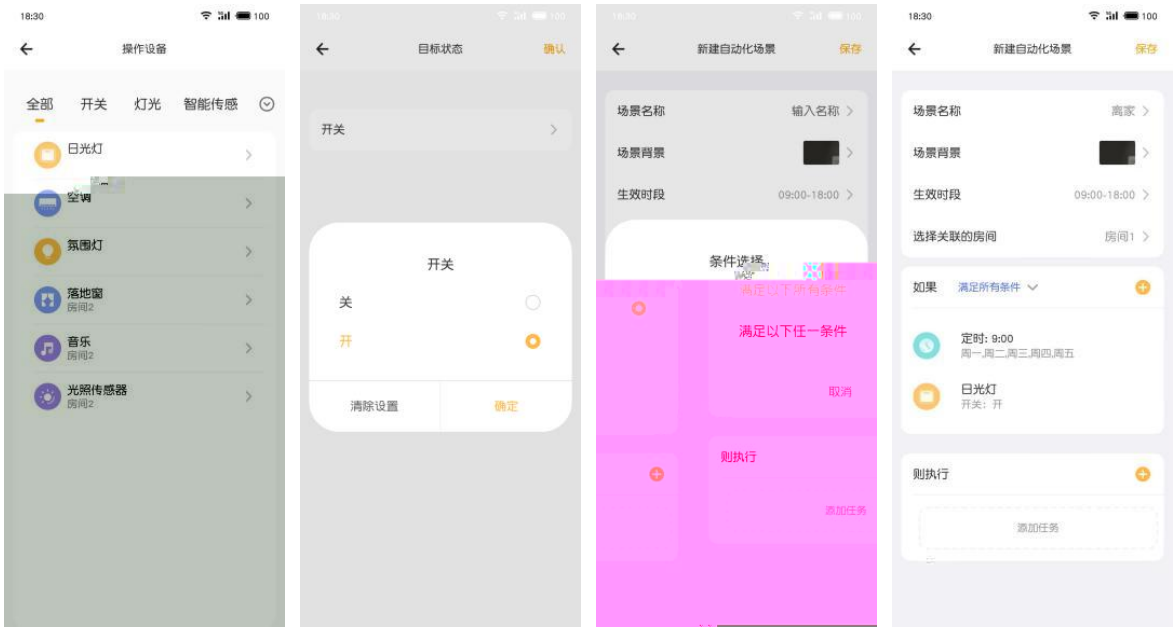
4, β γ ! k

5, β γ ¢ k



β γ

k k k



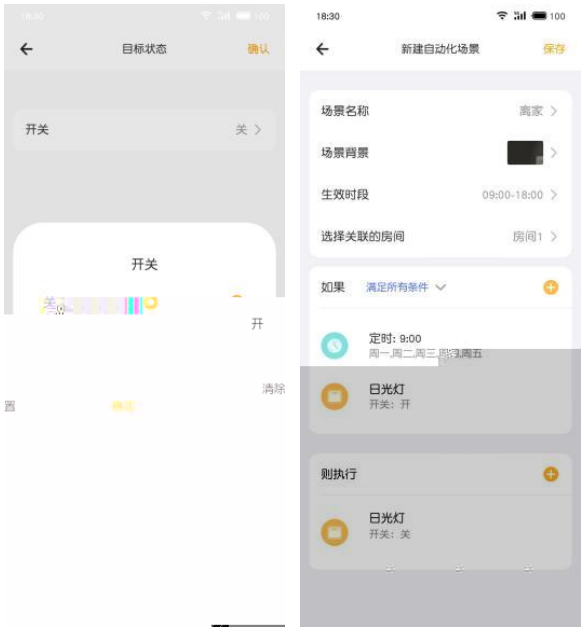
+7,

β γ . k

β γ ! β γ k

β γ

k k

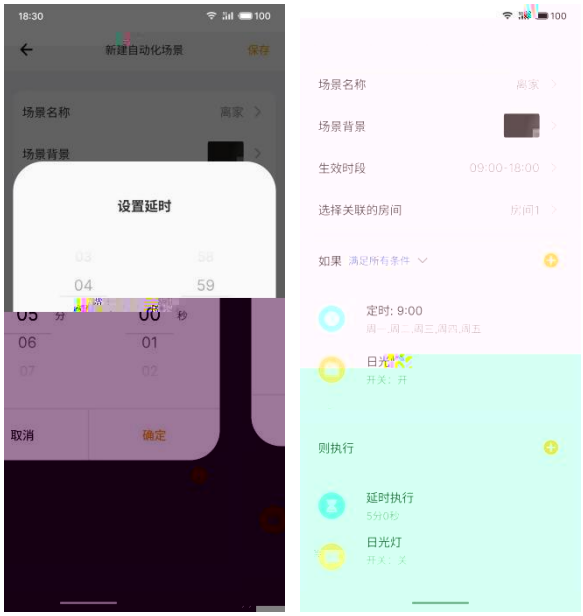


β γ k ! k

k

4 5 6

53 k



+8, 2

+4, ¢+8, β γ k

← k

+9, 2 2

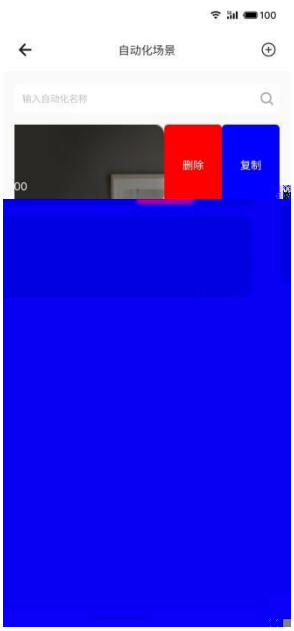
! !

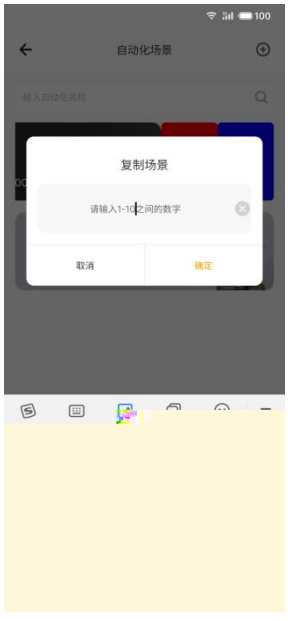
k k

β γ k

β γ 43 k

{{{34 ! {{{435 ! {{{436 、、





5.4.9.

k

DSS k

k

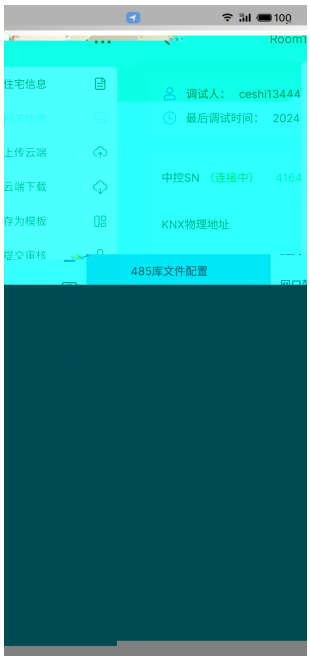
08:36
6层
调试人： 王经理15012606553
最后调试时间： 未提交
中控SN （已连接） 409559259592921088
KNX物理地址 1/1/1
485库文件配置
房间配置 1个
设备配置 33个
场景配置
自动化配置
下发中，请确认设备是否进入配网模式
下发配置文件

08:36
6层
调试人： 王经理15012606553
最后调试时间： 2023-10-07 08:36
中控SN （未连接） 409559259592921088
KNX物理地址 1/1/1
485库文件配置
房间配置 1个
设备配置 33个
场景配置

5.5.

••• β γ k

k



β γ k

β LG γ VQ ! k

β PDF γ PDF k

β γ k

••• k RWD 81< k

β γ □ □ □ □ k

5.6.

β γ k

k

β 0DQ LS γ 2 LS ! ! GQV k

β ZDQ LS γ β LS γ β LS γ k LS ! !

GQV k

5.7.

••• β { p 0 Y

k

β [P 0 Y 1{ p 0

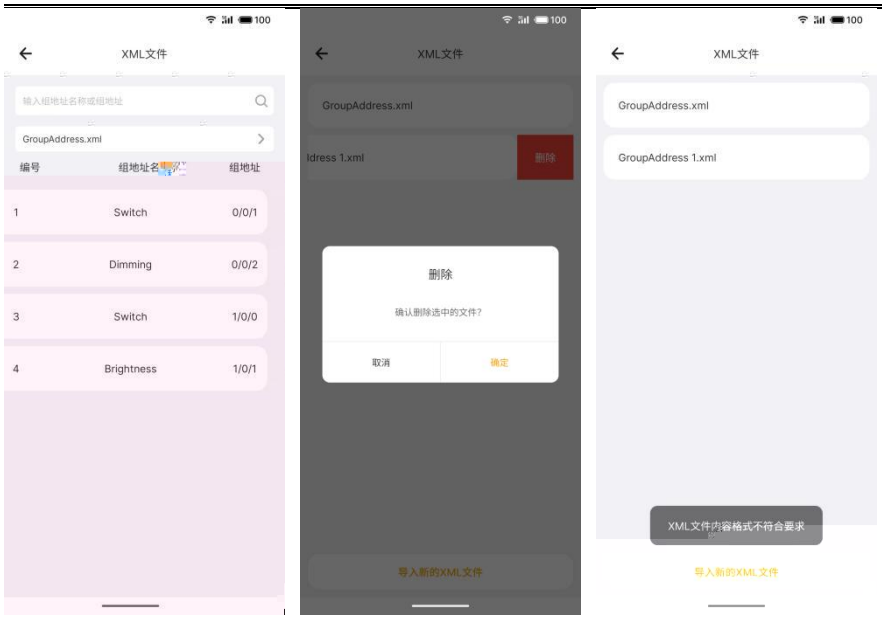
{ p 0 k 2 k

{ p 0 { p 0

k

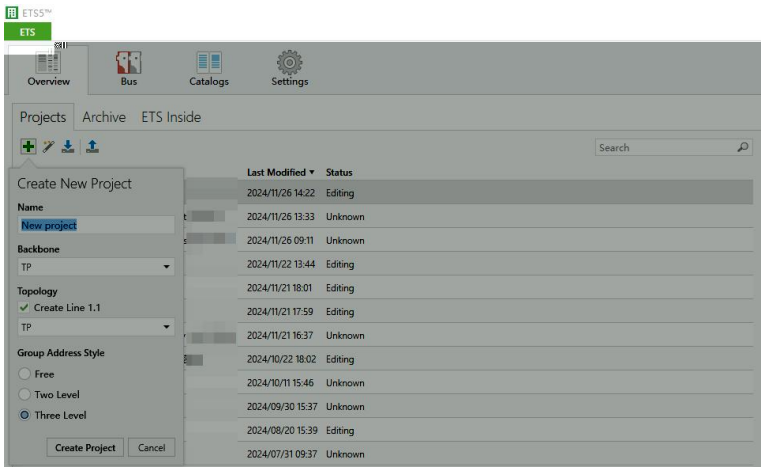
{ p 0 { p 0

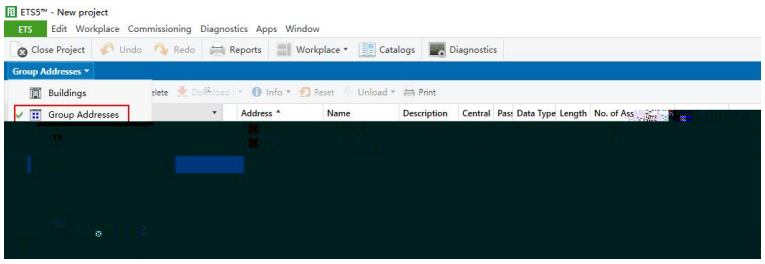
{ p 0 k



E

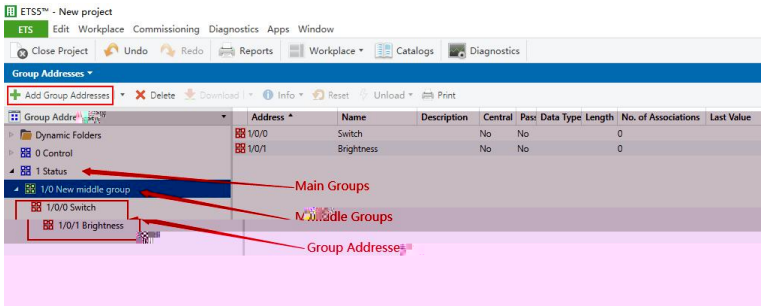
41 HWV Jurxs dgguhvv



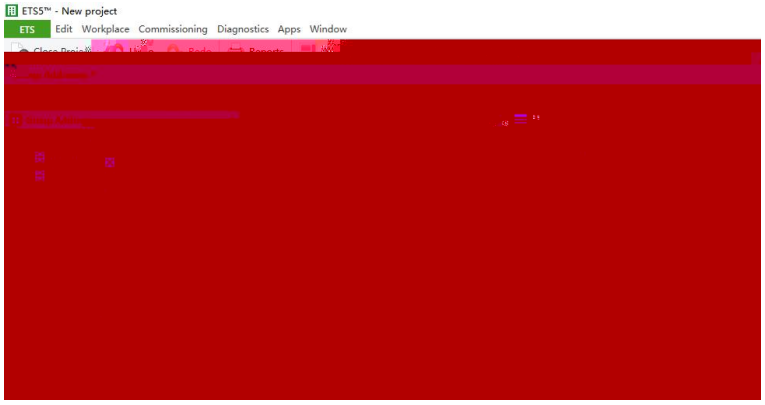


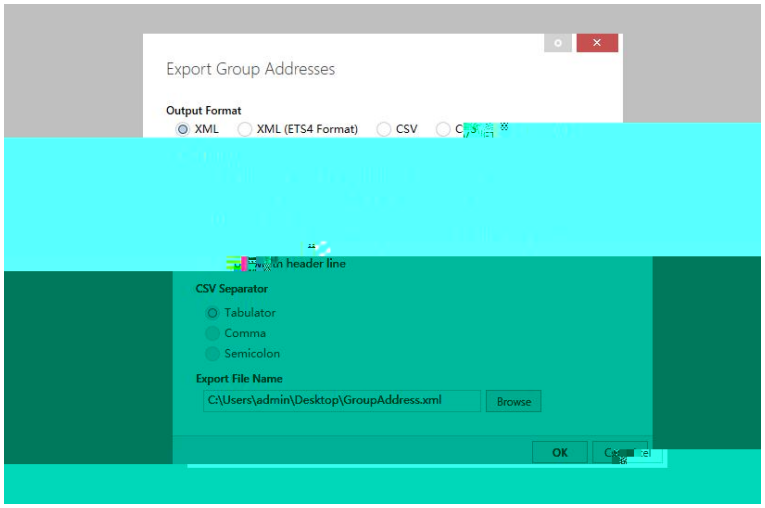
51 Pdlq Jurxsv ! Plggoh Jurxsv ! Jurxs Dgguhvvhv

k



61 {po k {po DSS k





5.8.

… β γ k

k

β γ 1o r j

k

5.9. A

NQ [DSS RWD k

+4,

DSS JYV k

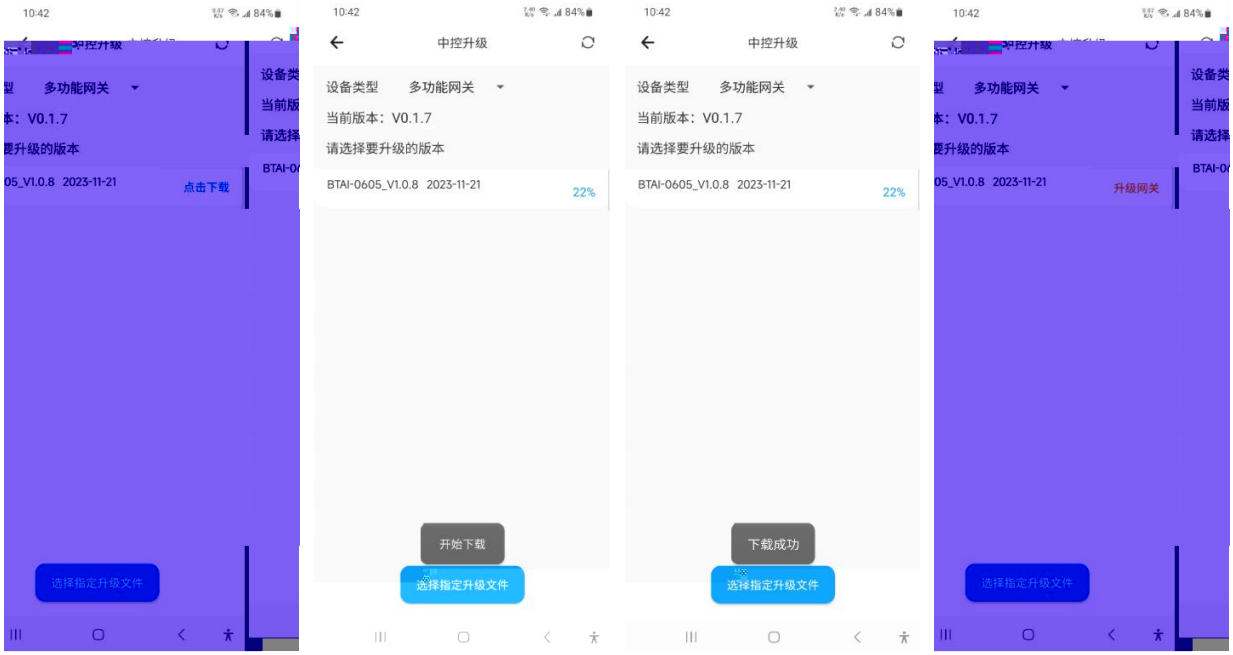
+5,

k

β γ β γ k

β γ k

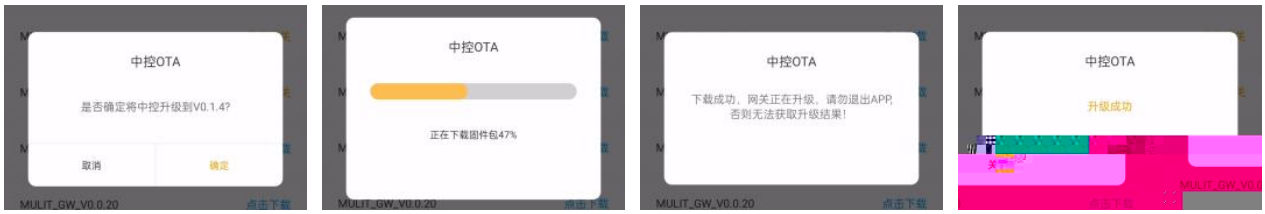
k 48 k



β γ k 4

A k

k β γ k



+6,

DSS k

+7,

β γ

k k

5.10.

β γ β γ

k

! k

k

k

5.11.

k β γ

18:30
100
用户名
test003
关联手机号
APP版本号
1.01
工程人员管理
负载支持列表
意见反馈
重置项目中所有数据
待审核项目
2
退出登录
项目
模板
我的

β γ k 814414 k

β DSS γ DSS k

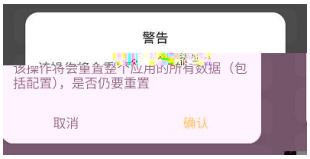
β γ 2 2 k 814415 k

β γ k 8145 k

β γ k

β DSS γ DSS !

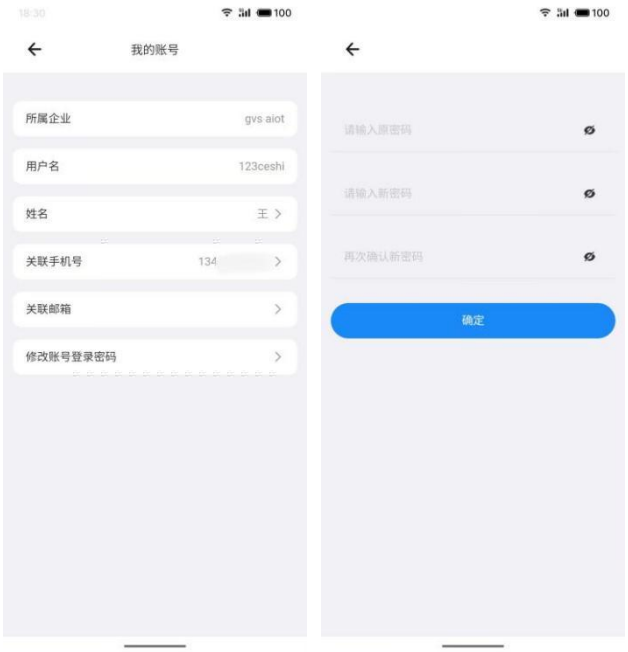
k



β γ k 814416 k

β γ k

5.11.1.



β γ k

β γ k

β γ k

β γ DSS k

DSS k

β γ DSS k

DSS k

β γ

k

5.11.2.

β γ ! ! k

k

!

! k

+4,

β γ k

k

+5,

! k

+6,

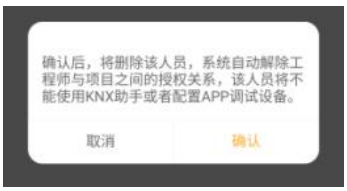
.

k

+7,

k

DSS k



+8,

k

k

5.11.3.

β γ ! ! k

k

+4,

β γ β γ 我的 !

+5, 2

β γ !

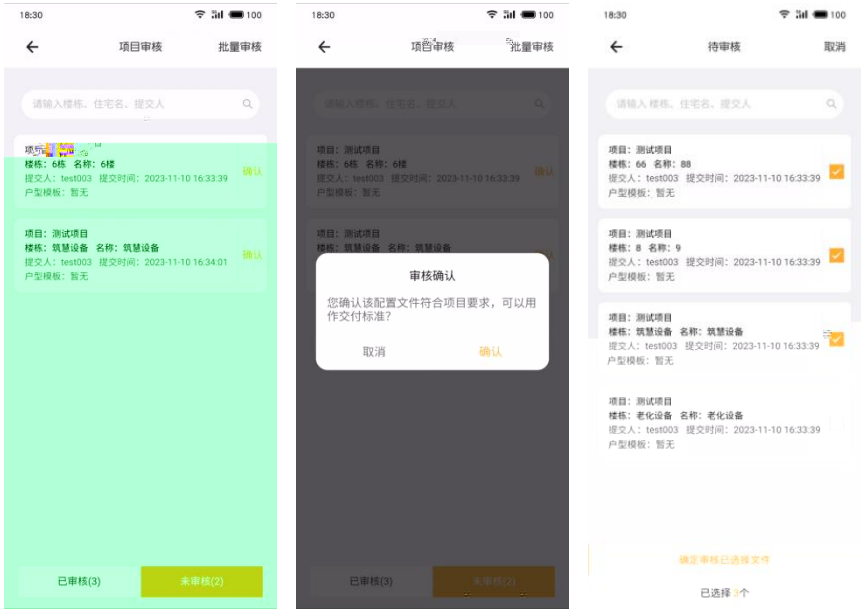
k

+6, 2

β γ

k !

! k



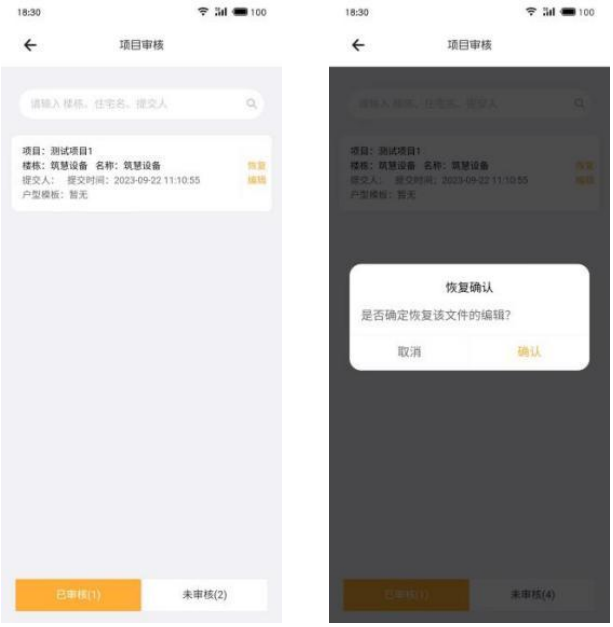
□

+7,

□ □ □ □ □

! ! k

8 k



5.12.

DSS 88

! NQ [7;8 ! k

81719 k

k

5.12.1.

NQ [7 ; 8 k

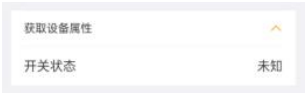
5.12.1.1.K

		4elw k 2 NQ [2 k 40 30 k
		4elw k NQ [2 k 40 30 k

5.12.1.2.

		! NQ [7 ; 8 k

5.12.1.3.

		2 k

5.12.2.

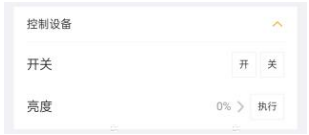
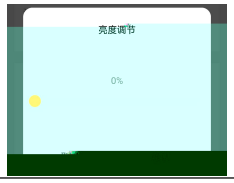
NQ [7 ; 8 k

5.12.2.1.K

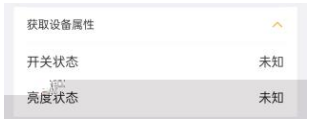
		4elw k 2 NQ [2 k 40 30 k

		4elw k NQ [2 k 40 30 k
		4e|wh k NQ [k 3111433 (
		4e|wh k NQ [k 3111433 (

5.12.2.2.

		! NQ [7;8 k
		3¢433 (NQ [7;8 k 

5.12.2.3.

		2 k
		k

5.12.3. +

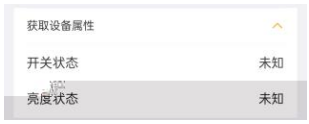
. NQ [7;8 k

5.12.3.1.K

		4elw k 2 NQ [2 k 40 30 k

4elw k

5.12.3.3.

		2 k
		k

5.12.4.

NQ [7;8 k

5.12.4.1.

		5333¢:333N k

		DSS 43325332833 k
		6 4e|wh 5e|wh . . 5 4e|wh k k . 2 5 4e|wh k k

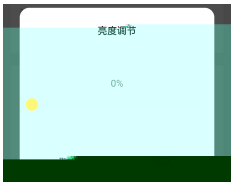
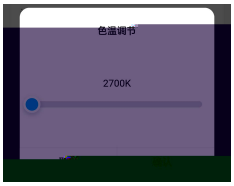
5.12.4.2.K

 . .		4elw k 2 NQ [2 k 40 30 k
		4elw k NQ [2 k 40 30 k
		4e|wh k NQ [k 3111433 (
		4e|wh k . NQ [k 3111433 (
		5e|wh k NQ [k 5333111 : 333 N
		5e|wh k .

		NQ [k 5333111 : 333 N
		4e|wh k . . NQ [k 3111433 (
		4e|wh k . . NQ [k 3111433 (
		4e|wh k . k 3111433 (
		4e|wh k . k 3111433 (

5.12.4.3.

		! 2 NQ [7;8 k
		3¢433 (NQ [7;8 k

		
		NQ[7;8 k 

5.12.4.4.

		2 k
		k
		k

5.12.5. GB

UJE NQ[7;8 k

5.12.5.1.

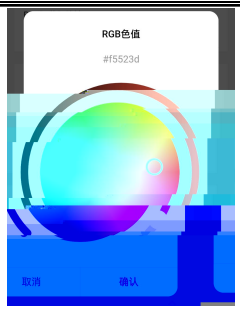
	4{6e|wh	6e|wh UJE k
	6{4e|wh	4e|wh UJE k

5.12.5.2.K

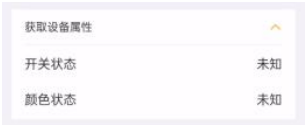
4{6e|wh 6{4e|wh 		4elw k 2 NQ[2 k 40 30 k
		4elw k NQ[2 k 40 30 k
	UJE	6e|wh k UJE NQ[k
	UJE	6e|wh k NQ[UJE k
	U	6 4e|wh k U+ , ! J+ , E+ , NQ[k 3111433 (
	J	
	E	
	U	6 4e|wh k NQ[U+ , ! J+ , E+ , k 3111433 (
	J	
	E	

5.12.5.3.

 		! 2 NQ[7;8 k
		UJE UJE NQ[7;8 k

5.12.5.4.

		2 k
		k

5.12.6. GB

UJEZ NQ[7;8 k

5.12.6.1.

	4{9e|wh	9e|wh UJEZ k
	7{4e|wh	4e|wh UJEZ k
	6e|wh.4e|wh	6e|wh 4e|wh UJEZ k

5.12.6.2.K

4{9e|wh 4elw k 2 N #

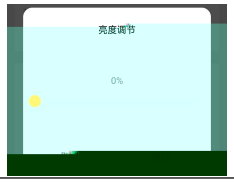
7{4e|wh

6e|wh.4e|wh

3 ºAWLE-3 HO Z κ 2

		k 3111433(

5.12.6.3.

		! 2 NQ[7;8 k
		UJE UJE NQ[7;8 k
		3¢433(NQ[7;8 k 

5.12.6.4.

		2 k
		k
		k

5.12.7. GBC

UJEFZ NQ[7;8 k

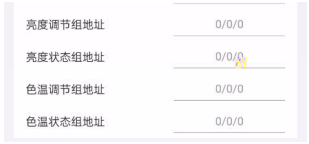
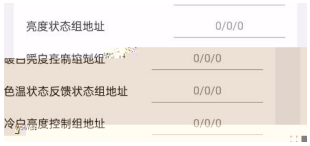
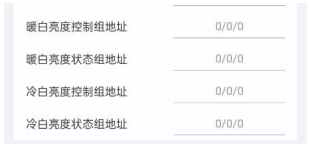
5.12.7.1.

4{6e|wh	6e|wh UJE k
6{4e|wh	4e|wh UJE k
	5333¢:333N k
	DSS

		43325332833 k
		6 4e|wh 5e|wh . . 5 4e|wh k k . 2 5 4e|wh k k

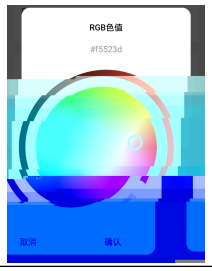
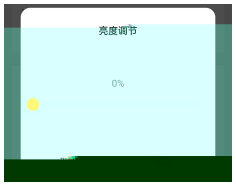
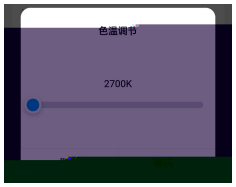
5.12.7.2.K

		4elw k 2 NQ[2 k 40 30 k
		4elw k NQ[2 k 40 30 k
UJE04{6e|wh UJE06{4e|wh 	UJE	6e|wh k UJE NQ[k
	UJE	6e|wh k NQ[UJE k
	U J E	6 4e|wh k U+ , ! J+ , E+ , NQ[k 3111433 (
	U J	6 4e|wh k NQ[U+ , ! J+ , E+ , k 3111433 (

	E	
0 		4e|wh k NQ [k 3111433 (
		4e|wh k . NQ [k 3111433 (
		5e|wh k NQ [k 5333111 : 333 N
0 . 		5e|wh k . NQ [k 5333111 : 333 N
0 . 		4e|wh k . . NQ [k
		4e|wh k . . NQ [k 3111433 (
		4e|wh k . k 3111433 (
		4e|wh k . k 3111433 (

5.12.7.3.

		! 2 NQ [

		7;8 k
		UJE UJE NQ[7;8 k 
		3¢433(NQ[7;8 k 
		NQ[7;8 k 

5.12.7.4.

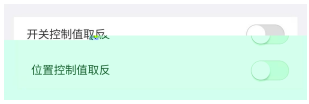
		2 k
		k
		k

		k

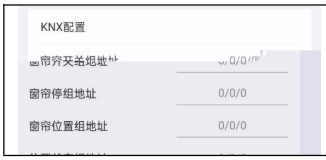
5.12.8.

NQ [7 ; 8 k

5.12.8.1.

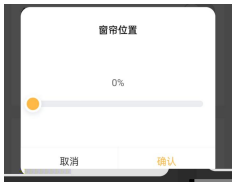
		2 k
		k

5.12.8.2.K

		4elW k 2 NQ [k 40 30 k

		4elw k NQ[k 3240 k
		4e|wh k NQ[k 3111433(
		4e|wh k NQ[k 3111433(

5.12.8.3.

	2	! NQ[7;8 k
		NQ[7;8 k
		3¢433(NQ[7;8 k 

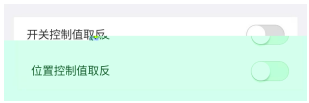
5.12.8.4.

		k

5.12.9.

NQ[7;8 k

5.12.9.1.

		2 k
		k

5.12.9.2.K

		4elw k 2 NQ[k 40 30 k
		4elw k NQ[k

		3240 k
		4e|wh k NQ [k 3111433 (
		4e|wh k NQ [k 3111433 (

5.12.9.3.

	2	! NQ [7;8 k
		NQ [7;8 k
		3¢433 (NQ [7;8 k

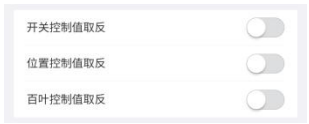
5.12.9.4.

		k

5.12.10.

NQ[7;8 k

5.12.10.1.

		2 k
		k
		k

5.12.10.2.K

		4elw k 2 NQ[k 40 30 k

		4elw k NQ [k 3240 k
		4e|wh k NQ [k 3111433 (
		4e|wh k NQ [k 3111433 (
		4e|wh k NQ [k 3111433 (
		4e|wh k NQ [k 3111433 (

5.12.10.3.

	2	! NQ [7;8 k
		NQ [7;8 k

		3¢433(NQ[7;8 k
		3¢433(NQ[7;8 k

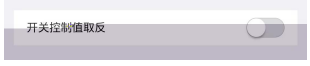
5.12.10.4.

		k
		k

5.12.11.

NQ[7;8 k

5.12.11.1.

		2 k

5.12.11.2.K

		4elw k 2 NQ[

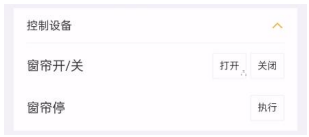
:<

k 40 30 k

4elw k

		40 30 k
		4elw k NQ[k 3240 k

5.12.12.3.

	2	! NQ[7;8 k
		NQ[7;8 k

5.12.12.4.

k

5.12.13.H AC

KYDF NQ[7;8 k

KYDF

k

5.12.13.1.

		k DSS k

k

8¢73 k

DSS

4N2318N k

5.12.13.2.K

	4elw k NQ [k 40 30 k
	4elw k NQ [k 40 30 k
	4elw k NQ [k 40 30 k
	4elw k NQ [2 k 40 30 k
	4e|wh k NQ [k 40 50 60 70 k
	4e|wh k NQ [k 40 50 60 70 k
	4e|wh k k DSS NQ [k
	4e|wh k DSS k
	5e|wh k NQ [k
	5e|wh k NQ [k

		5e|wh k k
		4elw k NQ[k 40 30 k
		4elw k k 40 30 k

5.12.13.3.

		! 2 NQ[7;8 k
		! 2 NQ[7;8 k
		! NQ[7;8 k
		NQ[7;8 k
		! ! NQ[7;8 k
		! !

		NQ[7;8 k

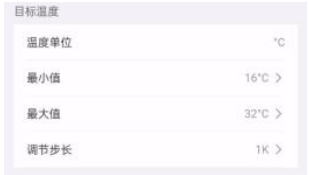
5.12.13.4.

		2 k
		k
		k
		k
		k
		k
		k

5.12.14.

NQ[7;8 k

5.12.14.1.

		k
		49¢65, k
		DSS

		4N2318N k
操作模式 自动模式 加热模式 制冷模式 送风模式 除湿模式 睡眠模式 清爽模式		k
操作模式控制值 自动模式 1 > 加热模式 2 > 制冷模式 3 > 送风模式 4 > 除湿模式 5 > 睡眠模式 6 > 清爽模式 7 > 操作模式状态值 自动模式 1 > 加热模式 2 > 制冷模式 3 > 送风模式 4 > 除湿模式 5 > 睡眠模式 6 > 清爽模式 7 >		k k 3¢588 k
风速 风速数据类型 percentage > 设置风速控制值 低 1 > 中 2 > 高 3 > 自动 4 > 设置风速状态值 低 1 > 中 2 > 高 3 > 自动 4 >		4e|wh Idq vwdjh +GSW 81433, ! Shufhqwdjh +GSW 81334, k
		! ! ! 7 k k 3¢588 3¢433 k

		NQ [k

5.12.14.2.K

		4elw k NQ [k 40 30 k
		4elw k NQ [k 40 30 k
		4e|wh k k DSS NQ [k
		4e|wh k DSS k
		5e|wh k NQ [k 8 k
		5e|wh k NQ [k
		5e|wh k k
		4e|wh k NQ [k k
		4e|wh k NQ [k k
		4elw k NQ [k 40 30 k

NQ [2HL

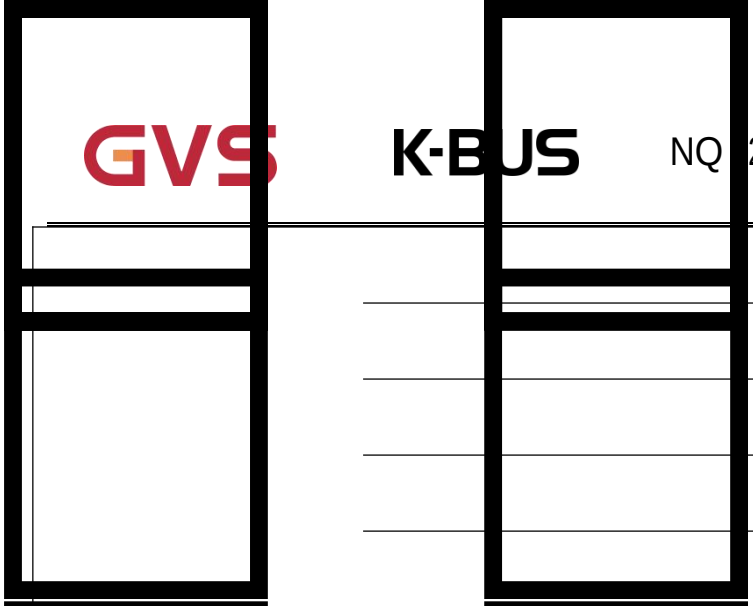
k

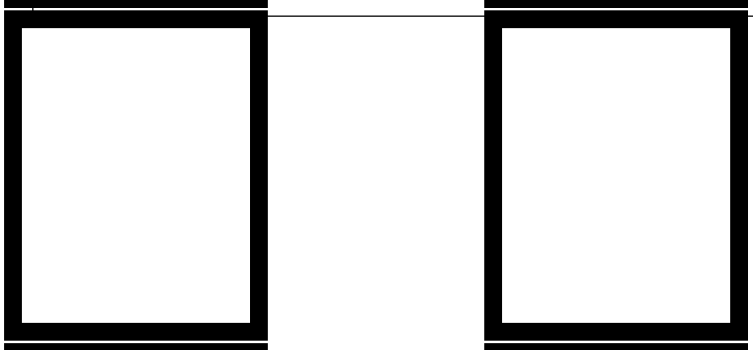
k

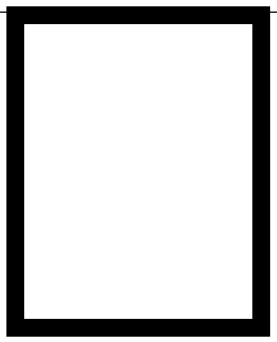
k

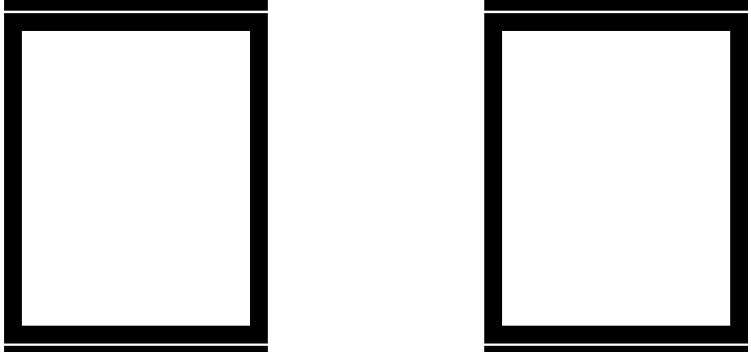
k

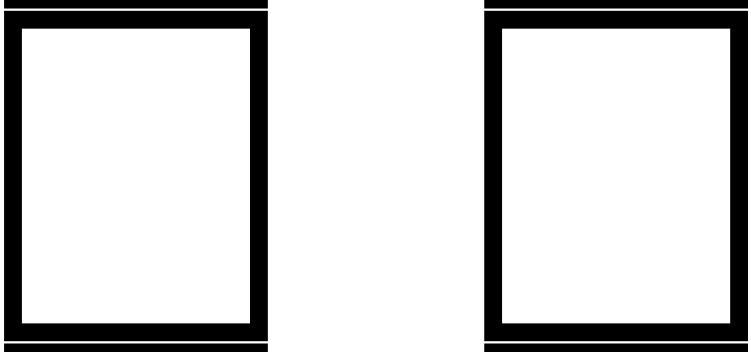
k

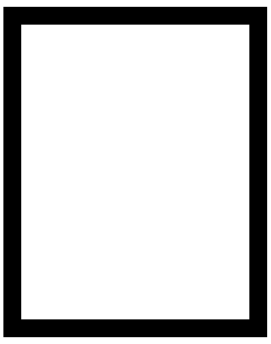


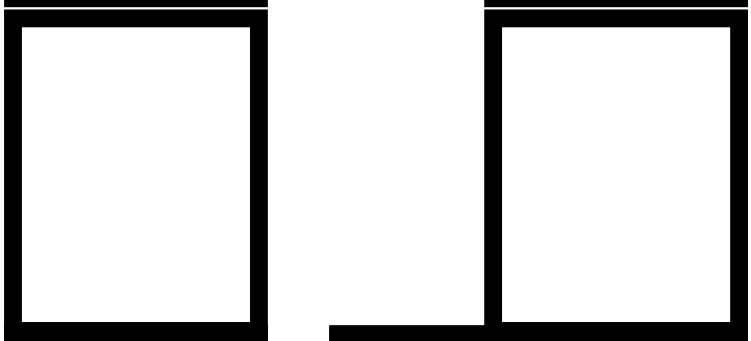


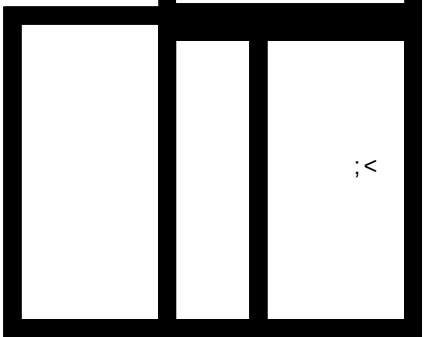












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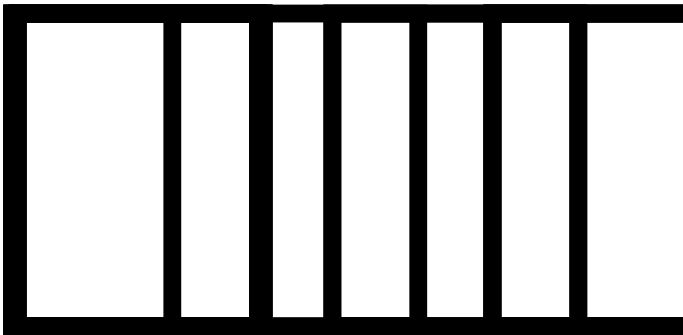
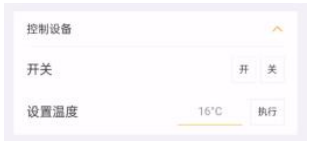


		DSS 4N2318N k
		3¢588 k
加热状态		k DSS k

5.12.15.2.K

KNX配置 开关操作组地址 0/0/0 开关状态组地址 0/0/0 设置温度操作组地址 0/0/0 设置温度状态组地址 0/0/0 室温状态组地址 0/0/0 加热状态组地址 0/0/0		4elw k NQ [k 40 30 k
		4elw k NQ [k 40 30 k
		5e|wh k NQ [k
		5e|wh k k
		5e|wh k NQ [k
		4elw k NQ [k 40 30 k

5.12.15.3.

		! 2 NQ[7;8 k
		NQ[7;8 k

5.12.15.4.

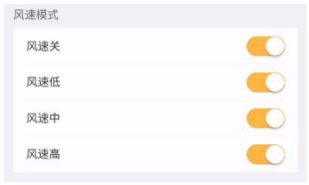
		2 k
		k
		k
		k

5.12.16.

NQ[7;8 k

5.12.16.1.

		k k
		k
		k 3¢<<<<K k k
		4e|wh Idq vwdjh +GSW



81433, ! Shufhqwdjh +GSW 81334, k

k

5

k

! !

! 7 k k

3¢588 3¢433 k

k

k

k 3¢588 k

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SP518 FR5
NQ[k 4 3 k
k !
! k</td></tr>
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SP518 Ydoxh lq xj2p6+GSWb:1334, ! Iordw ydoxh lq xj2p6+GSWb<1363, k
FR5 Ydoxh lq ssp+GSWb:1334, ! Iordw ydoxh lq ssp+GSWb<133;, k</td></tr>
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k</td></tr>
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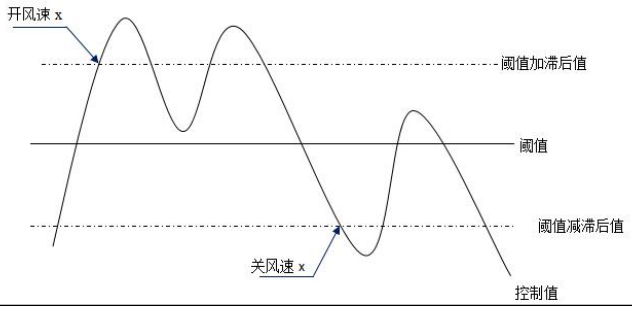
	0	k 4¢<<<2433¢7333
		k 43¢632433¢733 SP518 43 68 78 . 58 0 58¢78 k 58 78 k 
		k 3¢98868 3 k k k

k

1

2.5

FF <-> 35

<-> 55

<-> 75

25

FF

FF 60 ≥ 25+35 60 55 75

50 <75-25 50 35 55

k

2

2.5

FF <-> 20

<-> 40

<-> 70

10

FF

FF 30 ≥ 20+10 k

41 **41 40 70**

39 **39 20 40** **k**

60 <70-10 **k**

39 **39 20 40**

k

0

5.12.16.2.K

	4elw k NQ [k 40 30 k
	4elw k NQ [k 40 30 k
	4elw k 2 k 40 30 k
	4elw k NQ [k 40 30 k
	4elw k

		k 40 k
		4elw k k 40 k
		4e|wh k k DSS NQ [k
		4e|wh k DSS k
		4elw k 2 NQ [k 40 30 k
		4elw k NQ [k 40 30 k
	SP518	5e|wh k SP518 NQ [k k
	FR5	5e|wh k FR5 NQ [k k
		5e|wh k k k
		4e|wh k NQ [k 3¢588
		4e|wh k NQ [k

5.12.16.3.

		! 2 NQ[7;8 k
		! 2 NQ[7;8 k
		k
		! 2 NQ[7;8 k
		! ! NQ[7;8 k
		! ! ! ! ! ! ! NQ[7;8 k

5.12.16.4.

		2 k
		k
		k
	SP518	SP518 k
	FR5	FR5 k
		k
		k
		k

5.12.17.

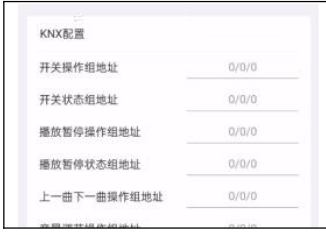
NQ[7;8 k

5.12.17.1.

		k DSS k
	!	2 4 5 4 !5 k
	!	2 4 5 4 !5 k
		k 4elw !4elw.4e|wh k 4elw 4e|wh 4e|wh k

		k
	4e|wh	4elw.4e|wh k 4e|wh k shufhqw ! shufhqwb588 k
		4elw.4e|wh k 43¢433(k
		7 k
		k 3¢588 k
		k
		2 4 5 4 ! 5 k
		k
		k
		k
		k

5.12.17.2.K

		4elw k NQ[k 40 30 k
		4elw k NQ[

		k 40 30 k
		4elw 4 k 2 k 40 30 k
		4elw 4 k 2 DSS k
		4elw 5 k k 4 3 k
		4elw 5 k DSS k 4 3 k
		4elw 5 k k 4 3 k
		4elw 5 k DSS k 4 3 k
		4elw 4 k 2 k 40 30 k
		4elw 5 k k 4 3 k
		4elw 5 k k 4 3

k

4e|wh k

311433 2 311588

4e|wh k

DSS k 311433 2 311588 k

4elw k k

40 30 k

4elw 4 k

2 k 40

30 k

4elw 5 k

k 4 3

k

4elw 5 k

k 4 3

k

4e|wh k

k

4e|wh k

DSS k

		4elw k k 40 30 k
		4elw k DSS k
		47e|wh k DSS k
		47e|wh k DSS k
		47e|wh k DSS k
		47e|wh k DSS k

5.12.17.3.

		! 2 NQ[7;8 k
		! 2 NQ[7;8 k
		! NQ[7;8 k
		! NQ[7;8 k
		4elw k ! NQ[7;8 k

		4e|wh k NQ[7;8 k
		! NQ[7;8 k
		! ! NQ[7;8 k

5.12.17.4.

	2 k
	k
	k
	k
	k
	k
	k
	k

5.12.18. 2

NQ[7;8 k

5.12.18.1.

k DSS

k

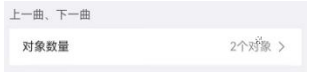
2 4 5

4 ! 5 k

k

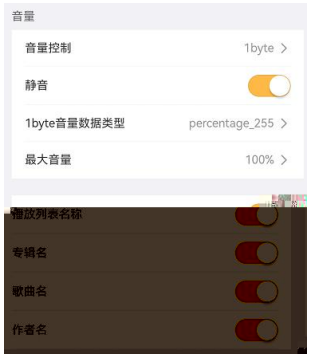
! 2 4

5 4 ! 5 k



! 2 4

5 4 ! 5 k



k 4elw ! 4e|wh k

4elw 4e|wh 4e|wh

k

k

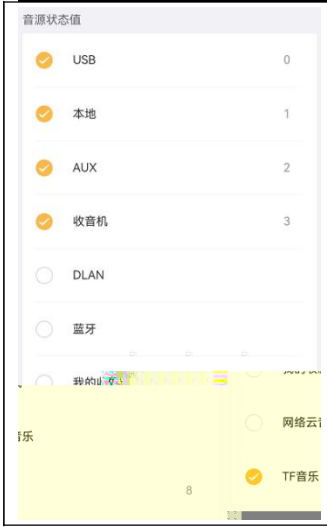
4e|wh 4e|wh k 4e|wh

k shufhqw ! shufhqwb588 k

4e|wh k

43¢433 (k

k

		
	G0DQ	
	W I	

5.12.18.2.K

		k 4 3 k
		4elw 5 k DSS k 4 3 k
		4elw 4 k 2 k 40 30 k
		4elw 5 k k 4 3 k
		4elw 5 k k 4 3 k
		4e|wh k 311433 2 311588
		4e|wh k DSS k 311433 2 311588 k
		4elw k k 40 30 k
		4elw 4 k 2 k 40 30 k
		4elw 5 k

k 4 3

k

4elw 5 k

k 4 3

k

4e|wh k

k

4e|wh k

DSS k

4elw k k

40 30 k

4elw k

DSS k

47e|wh k DSS

k

47e|wh k DSS

k

47e|wh k DSS

k

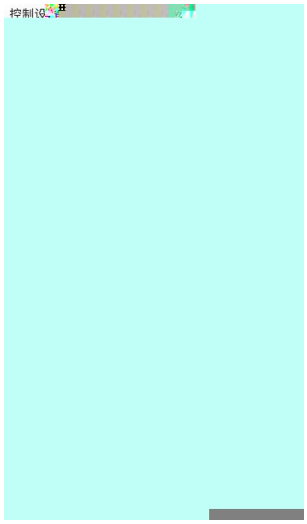
47e|wh k DSS

k

4e|wh k 311588

		4e|wh k DSS k 311588 k

5.12.18.3.



□ □ □ □ □ □ □ □ k

		NQ[7;8 k
		XVE ! ! DX[! ! G0DQ ! ! ! ! WI NQ[7;8 k

5.12.18.4.

	2 k
	k
	k
	k
	k
	k
	k
	k
	k

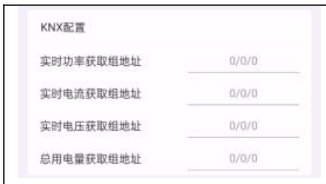
5.12.19.

NQ[7;8 k

5.12.19.1.

		lordw ydoxh lq Z+GSW 471389, ! lordw ydoxh lq nZ+GSW <1357, k
		Ydoxh lq Zk+GSW 461343, ! Ydoxh lq nZk+GSW 461346, k
		k
		Ydoxh lq pD+GSW :1345, !lordw ydoxh lq pD+GSW <1354, ! lordw ydoxh lq D+GSW 47134<, k
		k
		lordw ydoxh lq pY+GSW <1353, ! lordw ydoxh lq Y+GSW 47135:, k

5.12.19.2.K

		5e|wh k NQ[DSS k
		5e|wh k NQ[DSS k
		5e|wh k NQ[DSS k
		5e|wh k NQ[DSS k

5.12.19.3.

k

5.12.19.4.

		k
		k
		k
		k

5.12.20.A I

DTL NQ[7;8 k

5.12.20.1.

		k
		3¢833 k k

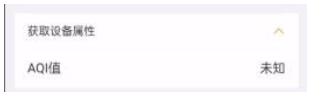
5.12.20.2.K

		4elw k DTL NQ[k 40 30 k
	DTL	5e|wh k DTL NQ[DSS k 3¢833 k

5.12.20.3.

k

5.12.20.4.

	DTL	DTL k

5.12.21. 2.5

SP518 NQ[7;8 k

5.12.21.1.

5.12.22. 10

SP43 NQ[7;8 k

5.12.22.1.

	SP43	Ydxh lq xj2p6 SP43 k
		Iordw Ydxh lq xj2p6 SP43 k
		k
		k
		3¢<<< k k

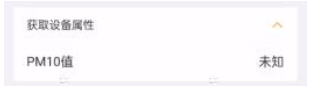
5.12.22.2.K

		4elw k SP43 NQ[k 40 30 k
	SP43	5e|wh k SP43 NQ[DSS k 3¢<<<xj2p6 k

5.12.22.3.

k

5.12.22.4.

	SP43	SP43 k

5.12.23.

NQ[7;8 k

5.12.23.1.

		k
		k
		053¢433 k k k
		k
		053¢433 k k k

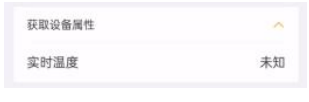
5.12.23.2.K

		5e|wh k k 073¢<<;
		4elw k NQ[k 40 30 k
		4elw k NQ[k 40 30 k

5.12.23.3.

k

5.12.23.4.

		k

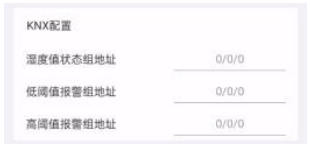
5.12.24.

NQ[7;8 k

5.12.24.1.

		(k
		k
		3¢433 k k k
		k
		3¢433 k k k

5.12.24.2.K

		5e|wh k k 3¢433(
		4elw k NQ[k 40 30 k
		4elw k NQ[k 40 30 k

5.12.24.3.

k

5.12.24.4.

		k

5.12.25.C 2

FR5 NQ[7;8 k

5.12.25.1.

	FR5	Ydoxh lq ssp FR5 k
		Iordw Ydoxh lq ssp FR5 k
		k
		k
		3¢7333 k k

5.12.25.2.K

		4elw k FR5 NQ[k 40 30 k
	FR5	5e|wh k FR5 NQ[DSS k 3¢<<<xj2p6 k

5.12.25.3.

k

5.12.25.4.

	FR5	FR5 k

5.12.26.C

FR NQ [7 ; 8 k

5.12.26.1.

	FR	Ydoxh lq ss p FR k
		lordw Ydoxh lq ss p FR k
		k
		k
		3¢<<<< k k

5.12.26.2.K

		4elw k FR NQ [∀SE© ¯ ɯ ɯ k 40 30 k
	FR	5e|wh k FR NQ [DSS k 3¢<<<xj2p6 k

ar:-#‘ 9

5.12.27.

NQ [7;8 k

5.12.27.1.

Iordw Ydoxh lq xj2p6 k

Iordw Ydoxh lq ssp k

□ □

□ □ ĸ

5.12.28. C

YRF NQ[7;8 k

5.12.28.1.

YRF Ydxh lq ss p YRF k

Iordw Ydxh lq ss p YRF k

Iordw Ydxh lq xj2p6 YRF k

k

k

3¢83323¢<<<3 k

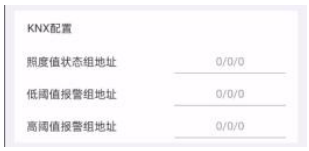
5.12.29.

NQ [7;8 k

5.12.29.1.

	Ydoxh lq Ox{ k
	Iordw Ydoxh lq Ox{ k
	k
	k
	3¢<<<< k k k
	k
	3¢<<<< k k k

5.12.29.2.K

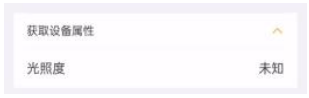


	5e|wh k k 3¢83333ox{
	4elw k NQ [k 40 30 k
	4elw k NQ [k 40 30 k

5.12.29.3.

k

5.12.29.4.

		k

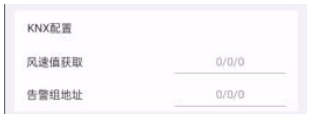
5.12.30.

NQ[7;8 k

5.12.30.1.

		Iordw Ydoxh lq p2v k
		Iordw Ydoxh lq np2k k
		k
		k
		3¢83p2v 2 3¢4;6np2k k k

5.12.30.2.K

		5e|wh k NQ[DSS k
		4elw k NQ[k 40 30 k

5.12.30.3.

k

5.12.30.4.

		k

5.12.31. I

LR NQ [k

5.12.31.1.

		4@RQ/ 3@R I I 40 30 k
		3@RQ/ 4@R I I 30 40 k
		k
		47e|wh k k k

5.12.31.2.K

		4elw k LR NQ [k 40 30 k
		4elw k LR NQ [DSS k k
		4elw k k 40 30 k LR k DSS k
		4elw k NQ [k 40 30 k

5.12.31.3.

k

5.12.31.4.

获取设备属性 传感器状态		k

5.12.32.

NQ [k LR k

5.12.33.

NQ [k LR k

5.12.34.

NQ [k LR k

5.12.35.

NQ [k LR k

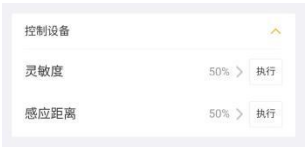
5.12.36.

7;8 NQ[k

5.12.36.1.K

		4e|wh k k 311433 k
		4e|wh k k 311433 k

5.12.36.2.

		3¢433(NQ[7;8 k
		3¢433(NQ[7;8 k

5.12.36.3.

k

5.12.37.

7;8 NQ[k

5.12.37.1.

	4e|wh Idq vwdjh +GSW 81433, ! Shufhqwdjh +GSW 81334, k
	! ! 6 k k 3¢588 3¢433 k

5.12.37.2.K

	5e|wh k k 073¢<<;
	5e|wh k k 3¢433(
SP518	5e|wh k SP518 NQ[k
FR5	5e|wh k FR5 NQ[k
	4elw k NQ[k 40 30 k
	4elw k NQ[k 40 30 k

		4e|wh k I DSS NQ[k
		4e|wh k DSS k

5.12.37.3.

!

2

NQ[7;8 k

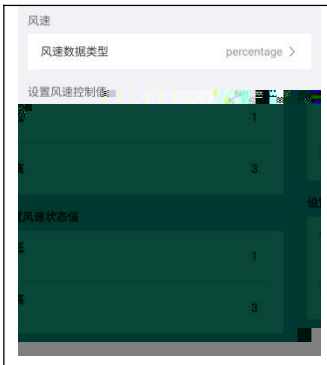
!

NQ[

5.12.38.

7;8 NQ[k

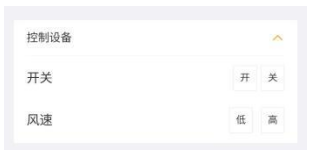
5.12.38.1.

		4e|wh Idq vwdjh +GSW 81433,!Shufhqwdjh +GSW 81334,k
		! 5 k k 3¢588 3¢433 k

5.12.38.2.K

		4elw k NQ[k 40 30 k
		4elw k NQ[k 40 30 k
		4e|wh k k DSS NQ[k
		4e|wh k DSS k

5.12.38.3.

		! 2 NQ[7;8 k
		! NQ[7;8 k

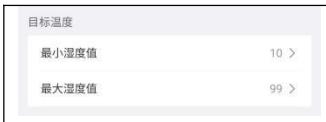
5.12.38.4.

		2 k
		k

5.12.39.

7;8 NQ[k

5.12.39.1.

		4¢<<(k
		4e|wh Idq vwdjh +GSW 81433,！Shufhqwdjh +GSW 81334, k
		! ! 6
		k k
		3¢588 3¢433 k

5.12.39.2.K

	4elw k NQ[k 40 30 k
	4elw k NQ[k 40 30 k
	4e|wh k NQ[k 8 k
	4e|wh k NQ[k
	4e|wh k k

		4e|wh k k DSS NQ[k
		4e|wh k DSS k

5.12.39.3.

		! 2 NQ[7;8 k
		NQ[7;8 k
		! NQ[7;8 k

5.12.39.4.

		2 k
		k
		k
		k

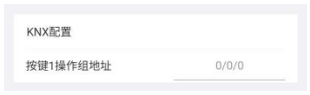
5.12.40.

NQ[7;8 k

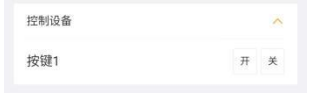
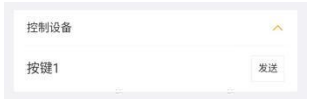
5.12.40.1.

		; k
		! k
		4; ! ! k
		4¢97 k

5.12.40.2.K

		4elw k 2 k 40 30 k
		4elw k 2 DSS k 40 30 k
		4e|wh k k 3¢96 k

5.12.40.3.

		! 2 NQ[7;8 k
		k

5.12.40.4.

		2 k

5.12.41.

7;8 NQ[k

5.12.41.1.

		DSS ; k k
		DSS ! ! SP518 ! ! WYRF ! FR5 5 k
		DSS 68 k
		DSS 45 k
		DSS 45 k
		DSS 45 k
		DSS 49 k
		DSS 49 k
		DSS 49 k
		DSS 49 k

5.12.41.2.K

NQ[k

5.12.41.3.

k

5.12.41.4.

k

5.12.42.

7 ; 8 NQ [k

5.12.42.1.

SP518

8145153 81451

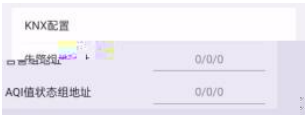
5.12.43.K A I

NQ[DTL NQ[7;8 k

5.12.43.1.

		4
		DTL 3¢833 k
		3¢833 k k

5.12.43.2.K

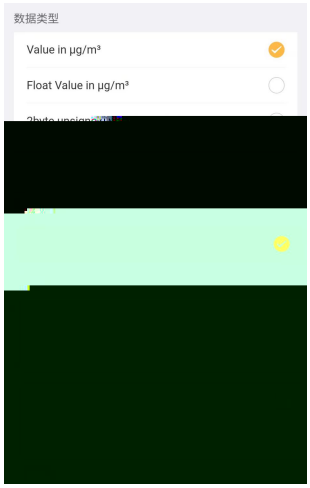


4elw k DTL □ □

5.12.44.K 2.5

NQ[SP518 NQ[7;8 k

5.12.44.1.

	SP518	Ydxh lq xj2p6 SP518 k
		Iordw Ydxh lq xj2p6 SP518 k
		5e|wh xqvljqhg ydxh lq pj2p6 SP518 k
		k
		xj2p6 4 pj2p6 31334 ! 3134 k
		SP518 3¢<<<xj2p62 3¢4pj2p6 k
		k
		3¢<<<xj2p62 3¢4pj2p6 k k

5.12.44.2.K

		4elw k SP518 NQ[k 40 30 k
	SP518	5e|wh k SP518 NQ[DSS k

5.12.44.3.

k

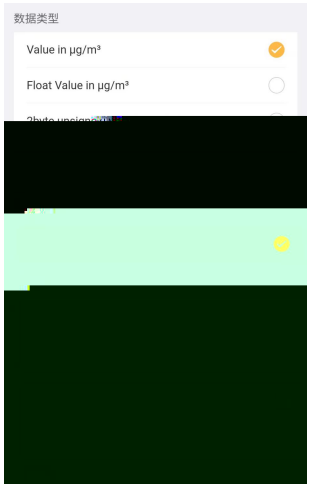
5.12.44.4.

	SP518	SP518 k

5.12.45.K 10

NQ[SP43 NQ[7;8 k

5.12.45.1.



SP43 Ydxh lq xj2p6 SP43 k

Iordw Ydxh lq xj2p6 SP43 k

5e|wh xqvljqhg ydxh lq pj2p6 SP43 k

k

xj2p6 4 pj2p6

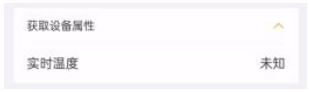
3134 !

5.12.45.3.

5.12.46.3.

k

5.12.46.4.

		k

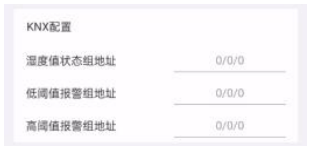
5.12.47.K

NQ[NQ[7;8 k

5.12.47.1.

	(k
	4 k
	3¢433 (k
	k
	3¢433 k k
	k
	3¢433 k k

5.12.47.2.K



	5e|wh k k
	4elw k NQ[k 40 30 k
	4elw k NQ[k 40 30 k

5.12.47.3.

k

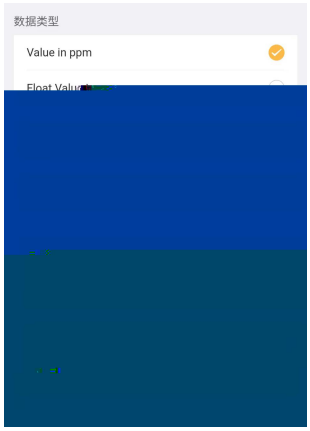
5.12.47.4.

		k

5.12.48.K C 2

NQ[FR5 NQ[7;8 k

5.12.48.1.

	FR5	Ydoxh lq ssp FR5 k
		Iordw Ydoxh lq ssp FR5 k
		k
		4 k
		FR5 3¢<<<<ssp k
		k
		3¢<<<<ssp k k

5.12.48.2.K

		4elw k FR5 NQ[k 40 30 k
	FR5	5e|wh k FR5 NQ[DSS k

5.12.48.3.

k

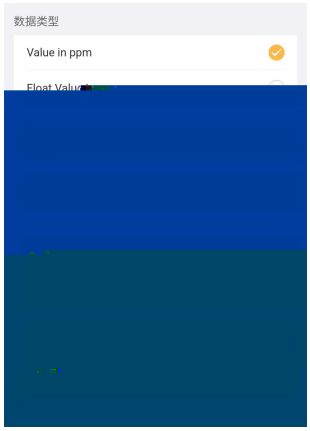
5.12.48.4.

	FR5	FR5 k

5.12.49.K C

NQ[FR NQ[7;8 k

5.12.49.1.



FR	Ydoxh lq ssp FR k
	Iordw Ydoxh lq ssp FR k
	k
	4 k
	FR 3¢<<<<ssp k
	k
	3¢<<<<ssp k k

5.12.49.2.K

4elw k FR NQ[

k 40 30 k

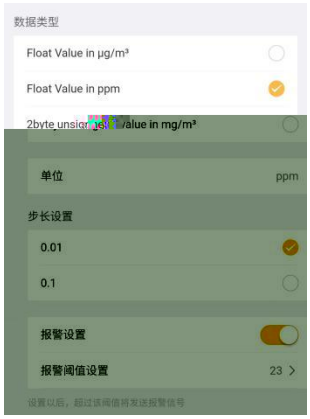
FR 5e|wh k FR NQ[

□ □

5.12.50.K

NQ[NQ[7;8 k

5.12.50.1.

		Iordw Ydoxh lq xj2p6 k
		Iordw Ydoxh lq ssp k
		5e|wh xqvljqhg ydoxh lq pj2p6 k
		k
		xj2p6 4 ssp 3134!314 pj2p6 3134!31334 k
		3¢48333xj2p623¢53ssp 23¢48pj2p6 k
		k
		3¢48333xj2p623¢53ssp 23¢48pj2p6 k k

5.12.50.2.K

		4elw k NQ[k 40 30 k
		5e|wh k NQ[DSS k

5.12.50.3.

k

5.12.50.4.

	FK5R	k

5.12.51.K C

NQ[YRF NQ[7;8 k

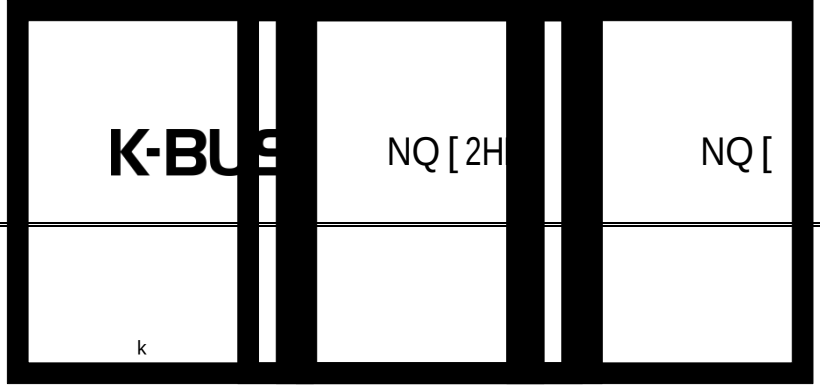
5.12.51.1.

	YRF	Ydxh lq xj2p6 YRF k
		Iordw Ydxh lq xj2p6 YRF k
		Iordw Ydxh lq ssp YRF k
		5e|wh xqvljqhg ydxh lq pj2p6 YRF k
		k
		xj2p6 4 ssp pj2p6 3134 ! 314 k
		YRF 3¢<<<xj2p623¢<1<<ssp 23¢4pj2p6 k
		k
		3¢<<<xj2p623¢<1<<ssp 23¢4pj2p6 k k

5.12.51.2.K

		4elw k YRF NQ[k 40 30 k
	YRF	5e|wh k YRF NQ[DSS k

5.12.51.3.



5.12.51.4. □ □ □

5.12.52.K

NQ[NQ[7;8 k

5.12.52.1.

	Ydoxh lq Ox{ k
	Iordw Ydoxh lq Ox{ k
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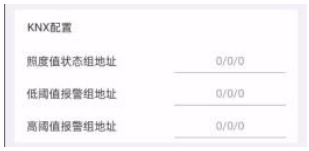
	3¢<<<<< ox{ k k

5.12.52.2.K



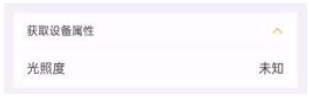
	5e|wh k k
	4elw k NQ[k 40 30 k
	4elw k NQ[

		k 40 30 k

5.12.52.3.

k

5.12.52.4.

		k

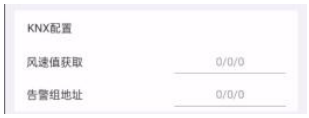
5.12.53.K

NQ[NQ[7;8 k

5.12.53.1.

		Iordw Ydoxh lq p2v k
		Iordw Ydoxh lq np2k k
		k
		4 ! 314 k
		3¢83p2v 2 3¢4;6np2k k
		k
		3¢83p2v 2 3¢4;6np2k k k

5.12.53.2.K

		5e|wh k NQ[DSS k
		4elw k NQ[k 40 30 k

5.12.53.3.

k

5.12.53.4.

		k

5.12.54.K C

NQ[WYRF NQ[7;8 k

5.12.54.1.

WYRF Ydxh lq xj2p6 WYRF k

Iordw Ydxh lq xj2p6 WYRF k

Iordw Ydxh lq ssp WYRF k

5e|wh xqvljqhg ydxh lq pj2p6 WYRF k

k

xj2p6 4 ssp

pj2p6 3134!314 k

WYRF

3¢<<<xj2p623¢<1<<ssp 23¢4pj2p6 k

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5.12.54.3.

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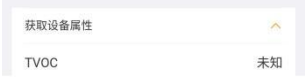
5.12.54.4.

	WYRF	WYRF k

5.12.55.K

NQ [NQ [7 ; 8 k

5.12.55.1.

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	47133: dqjoh+ghjuhh, k
	<1-50e|wh iordw ydoxh k
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	4 3 k

5.12.55.2.K

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	4elw k NQ[DSS k k
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	4elw k NQ[DSS k k
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		DSS k 3¢693-
		5e|wh k NQ[DSS k 3¢<3-
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		4el‰ k NQ[DSS k k

5.12.55.3.

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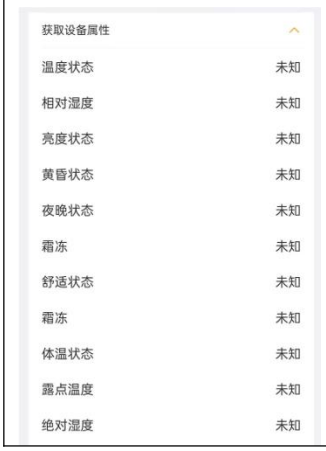
5.12.55.4.

		k
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6.1.

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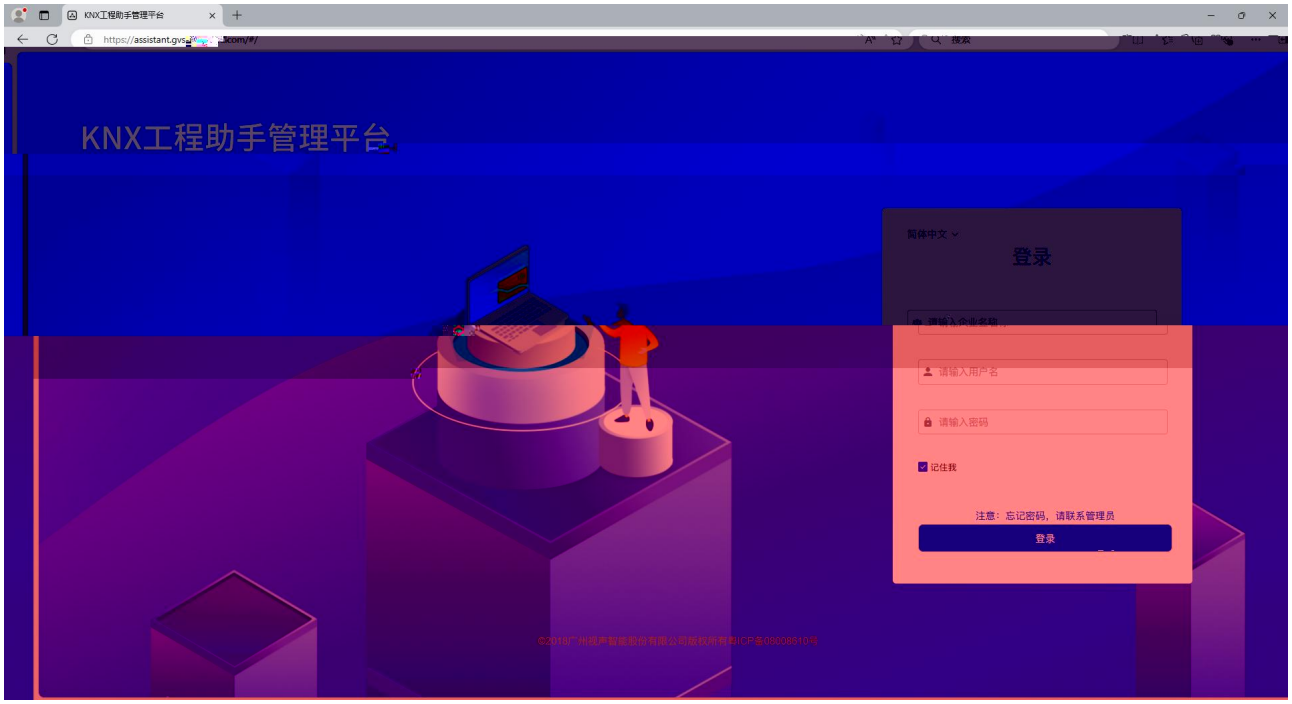

NQ [k

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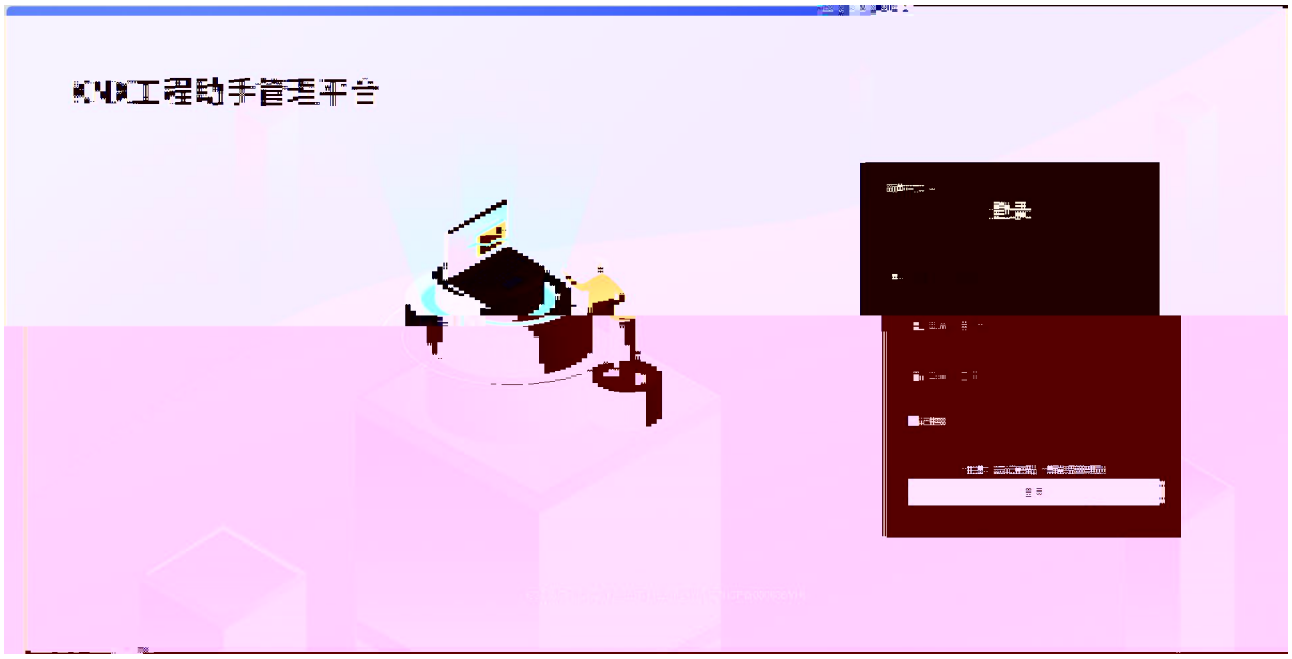
6.2.

6.2.1.



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6.2.2.

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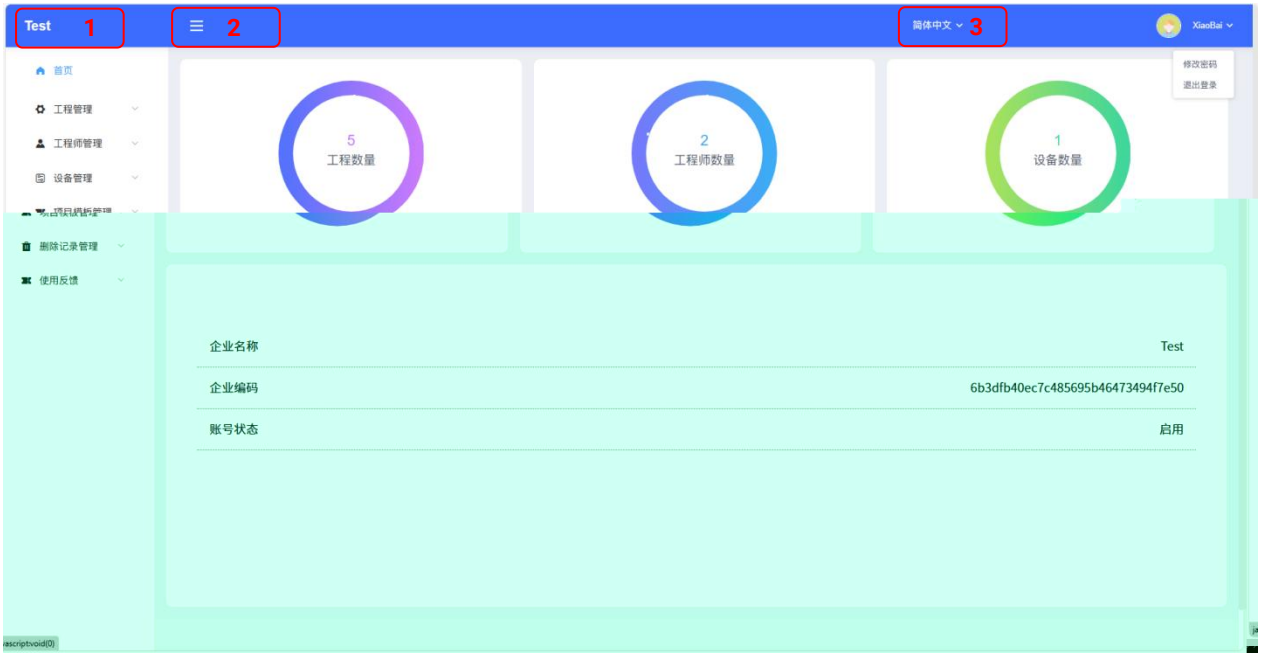

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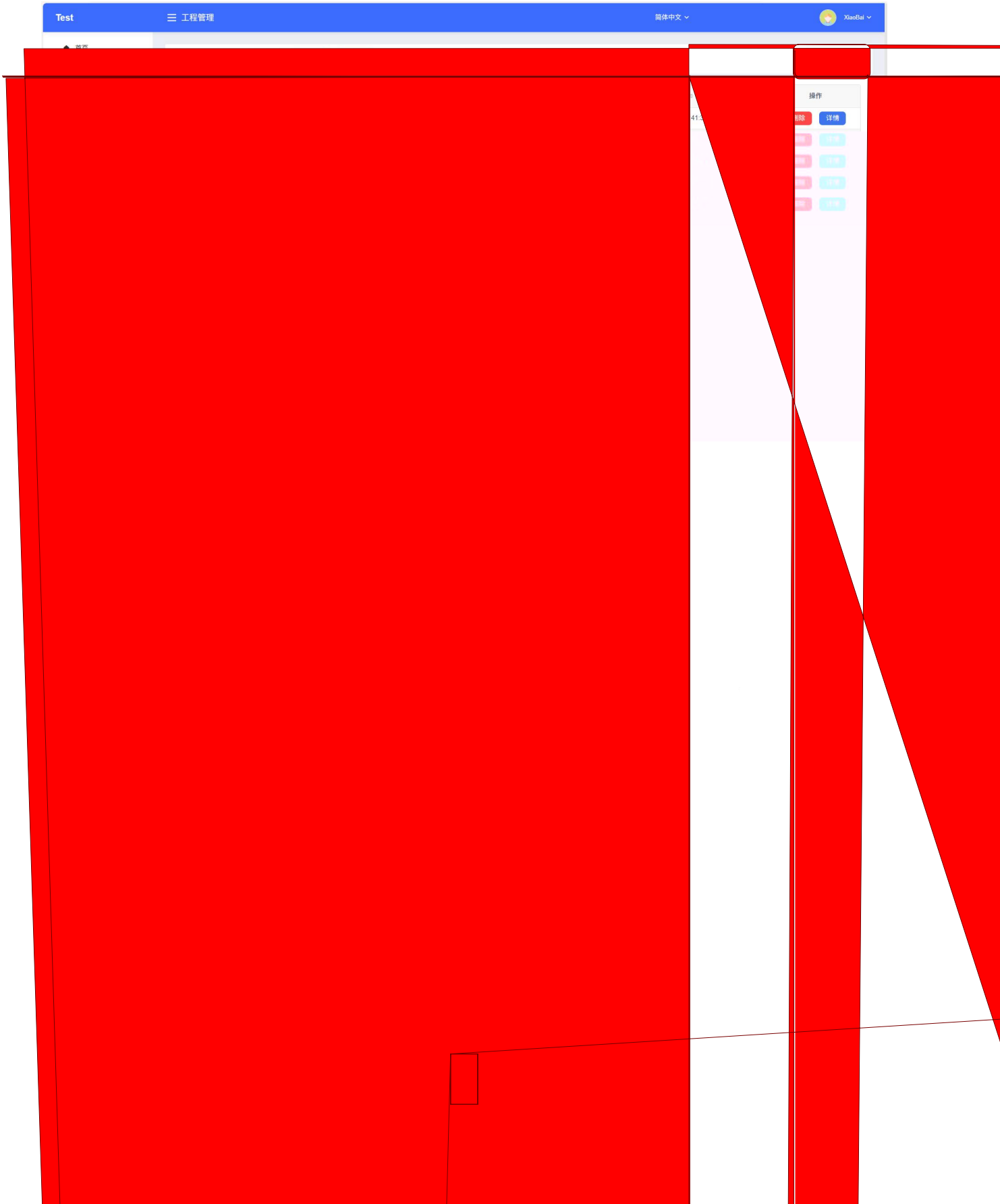

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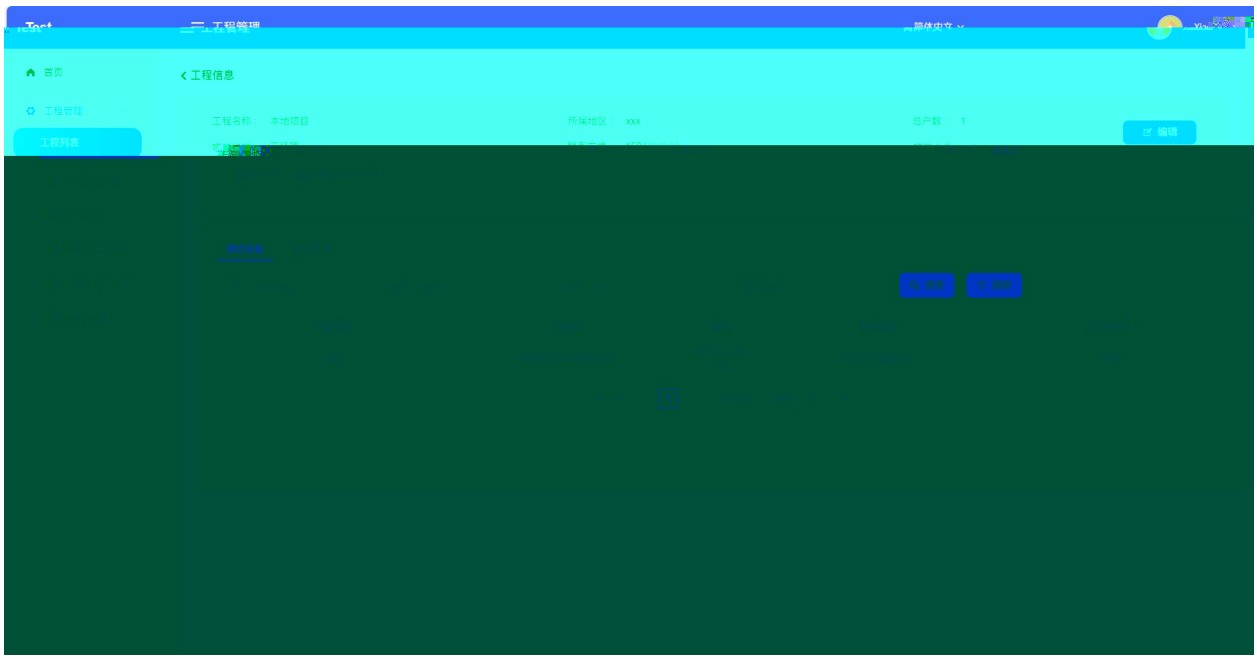

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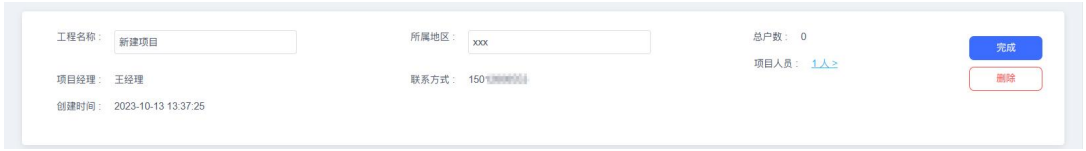

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住宅详情
住宅名称： 筑慧设备
所属楼栋： 筑慧设备
网关类型： 网关
配置中
网关设备ID： 409559972242919424
网关MAC地址： 1085380b0

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版本升级
选择版本:
0.1.4
取消
确定

网关软件版本： 0.1.4
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设备收到OTA请求

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6.2.4.

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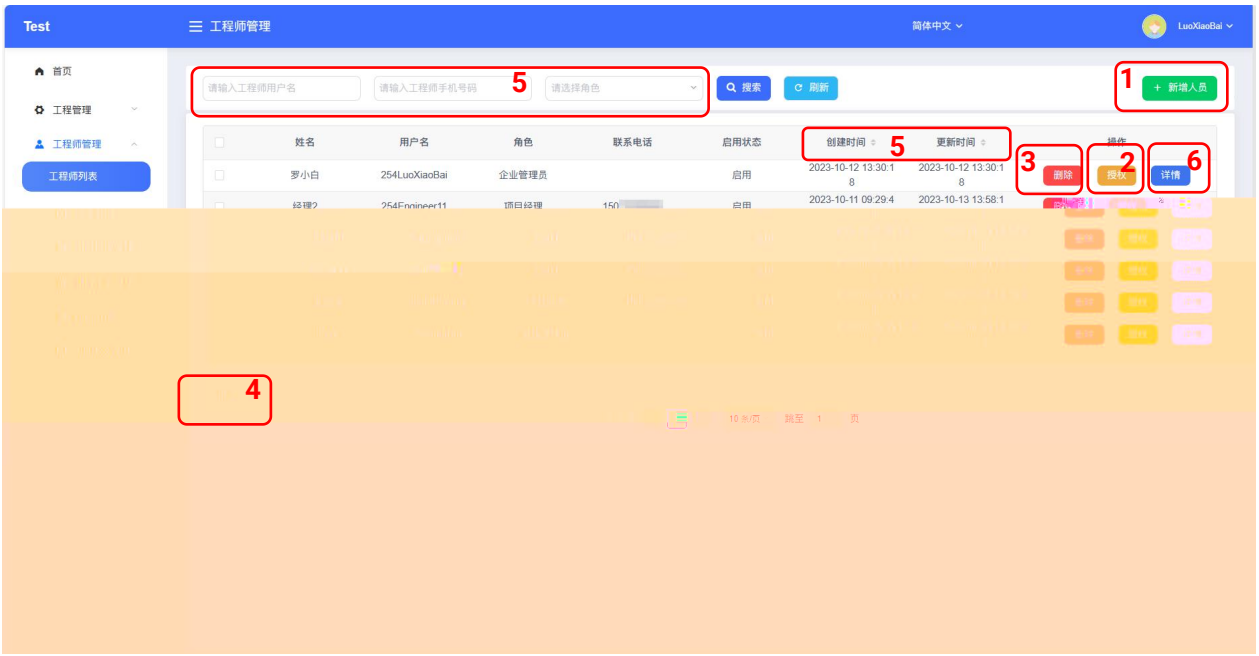

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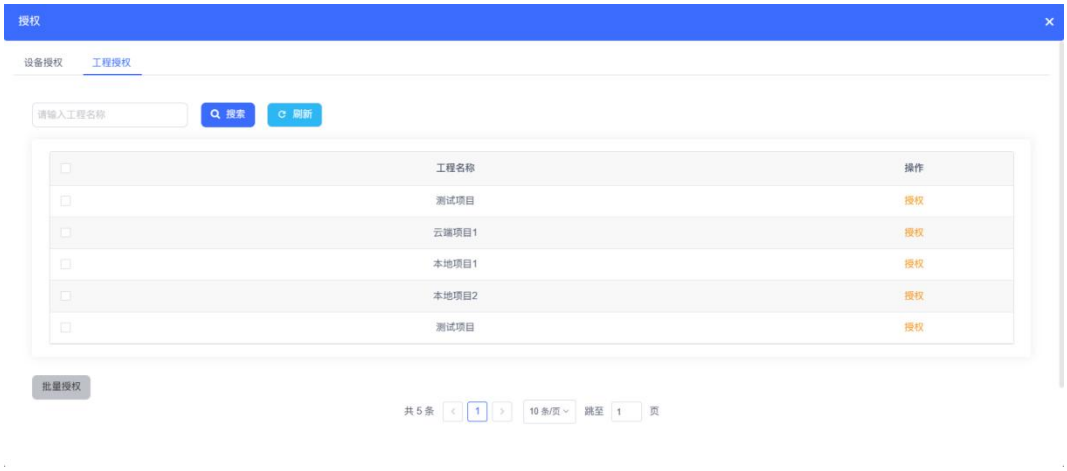

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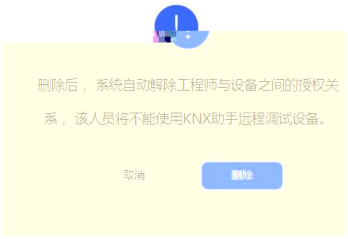

操作成功！

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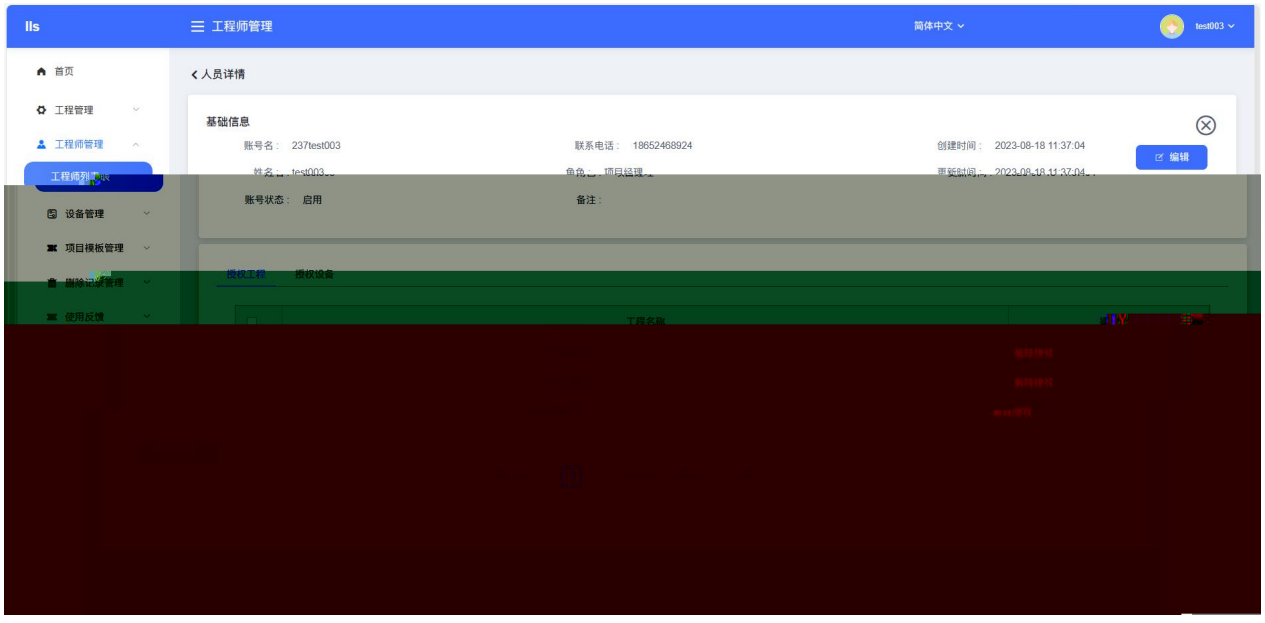

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6.2.5.

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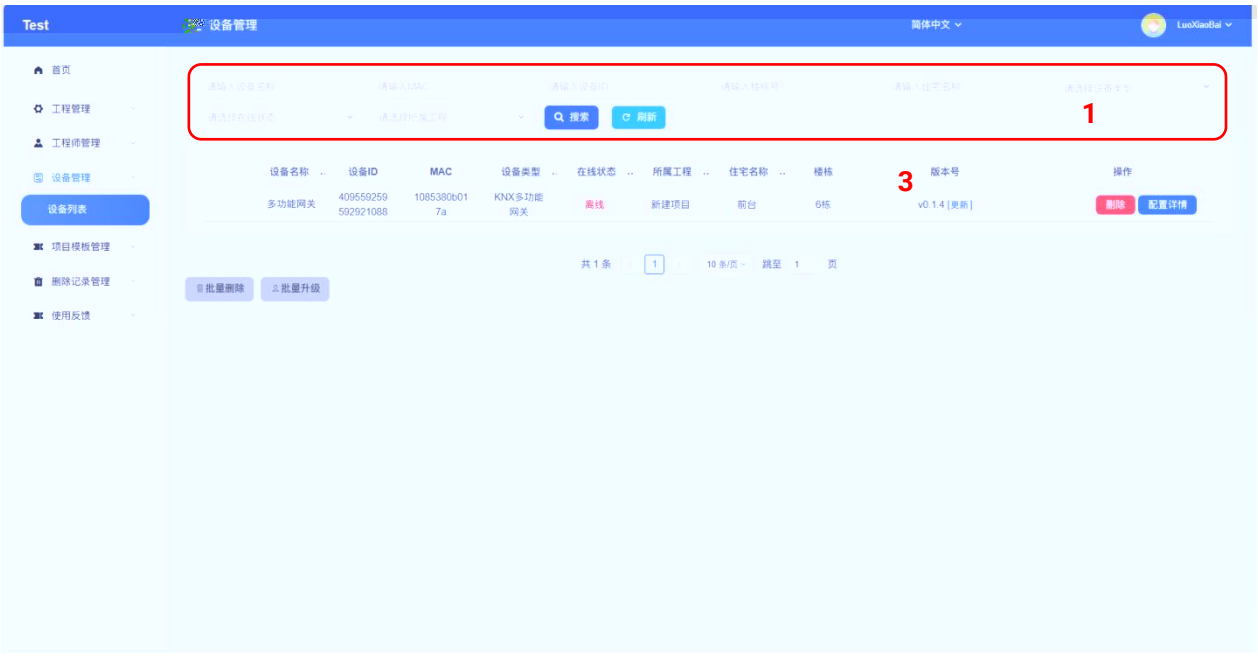

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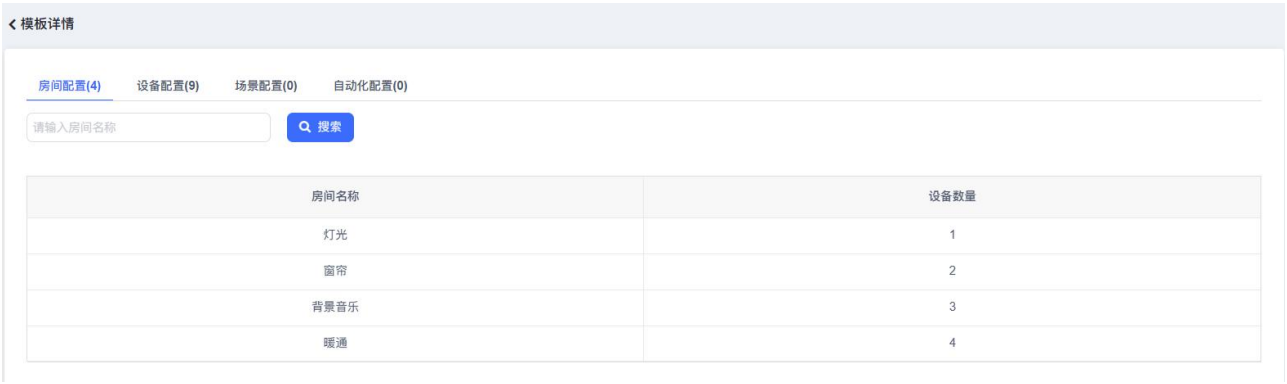

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6.2.7.

9151 : 14

请确认是否恢复?
取消
确定

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当前恢复的项目有以下设备已经应用与其他项目,
是否跳过这些设备?
取消
确定

设备已存在关联关系，恢复失败

6.2.8.

9151 ; 14 DSS ! !

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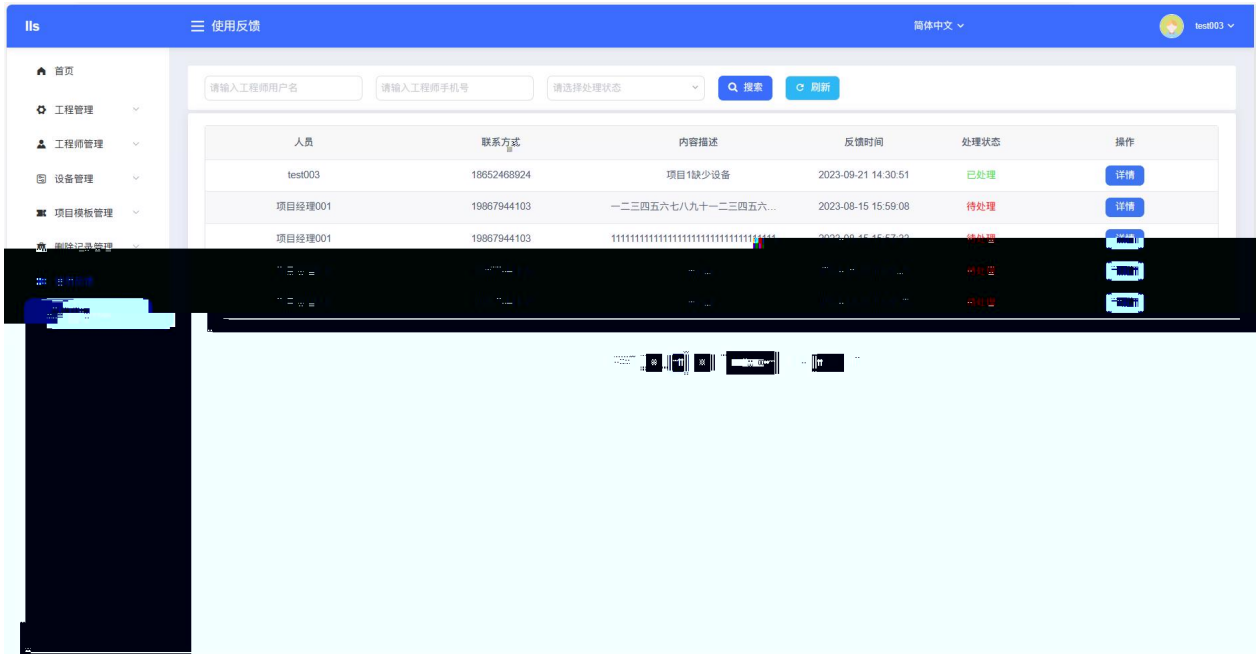

9151 ; 14

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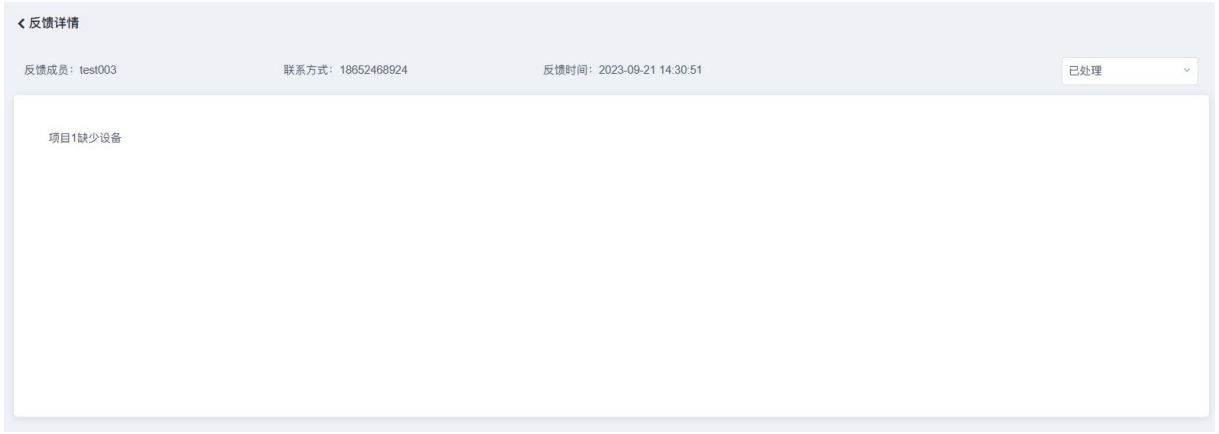

9151 ; 15

6.2.9.485

7 ; 8 9151<14 7 ; 8 ! P r g e x v k !

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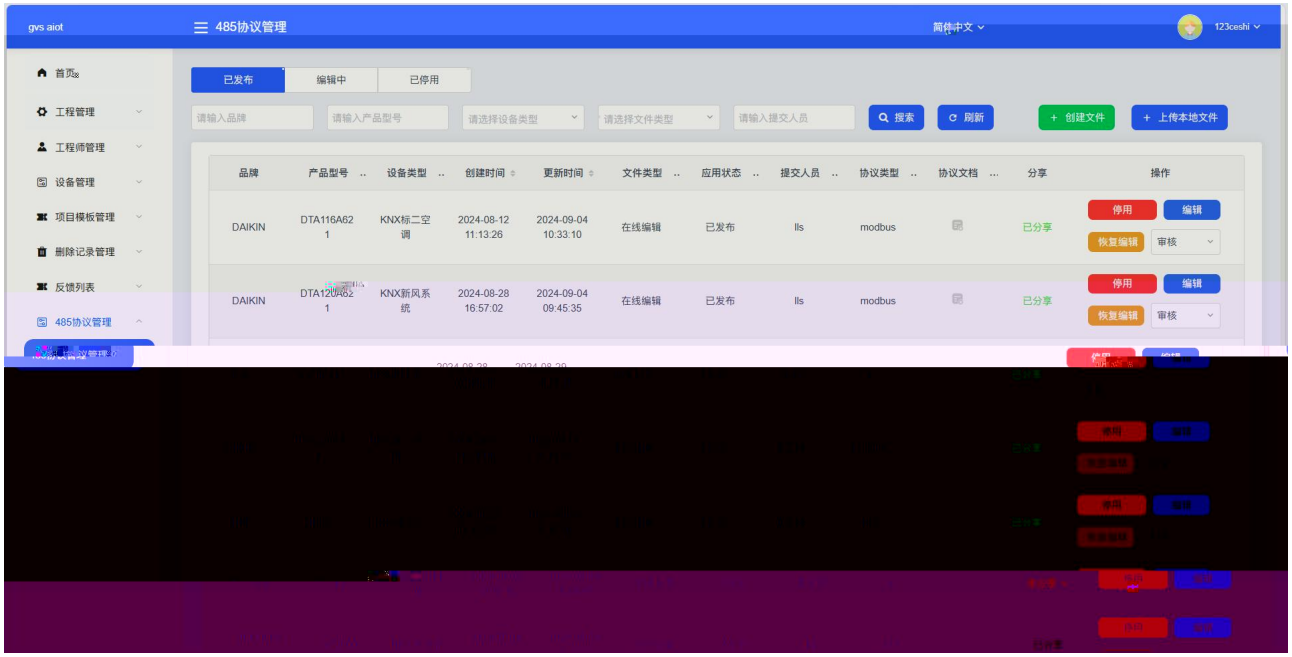

9151<14 7 ; 8

6.2.9.1.

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+ 创建文件

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Prgexv

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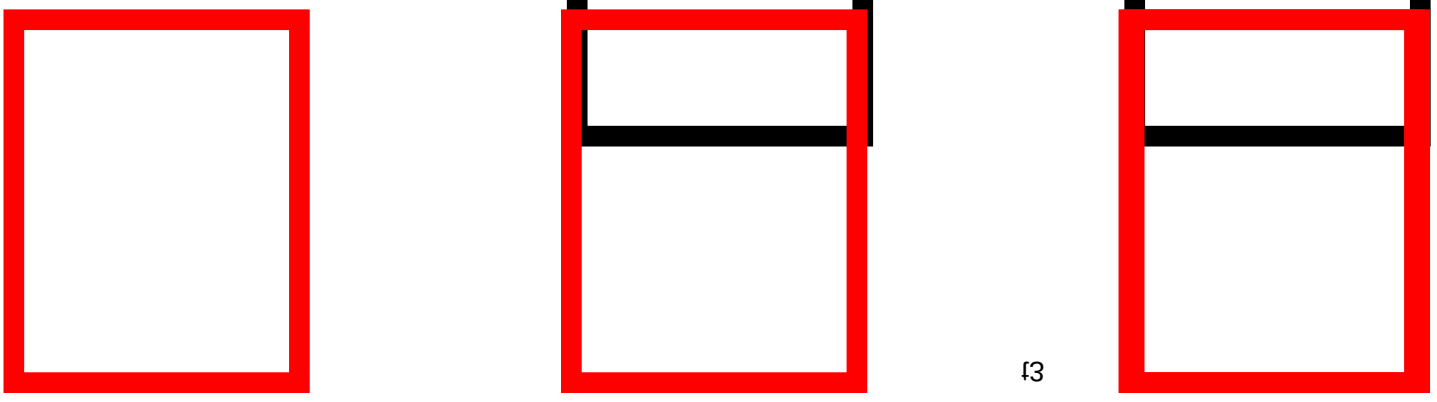

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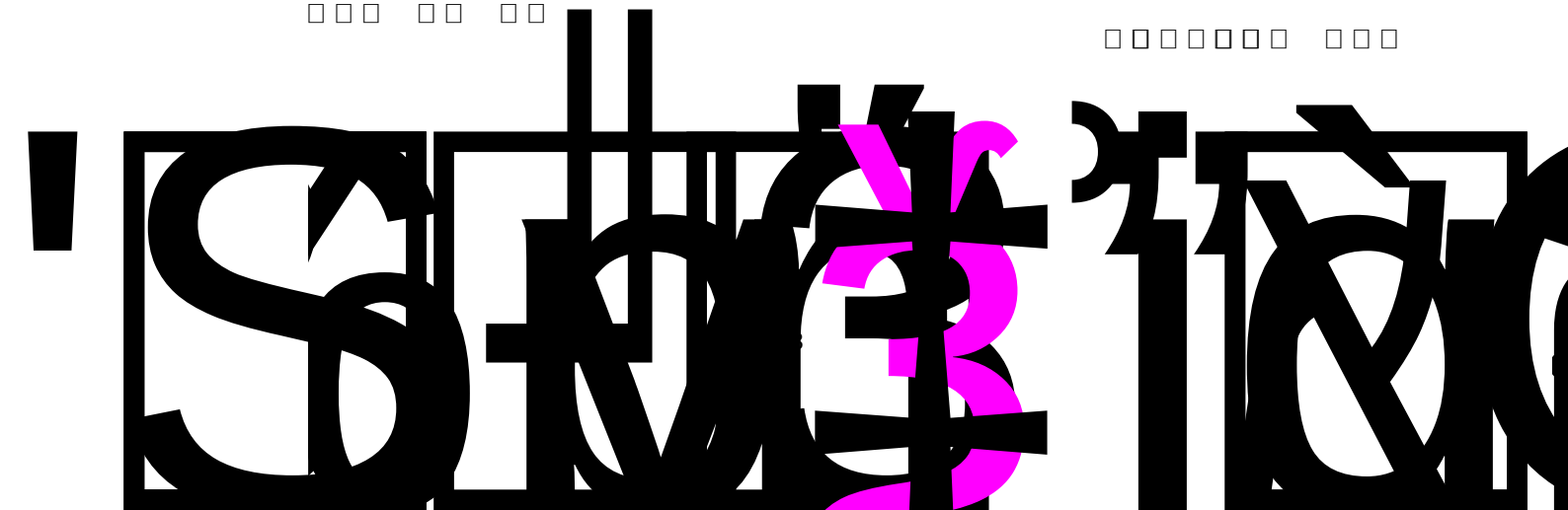

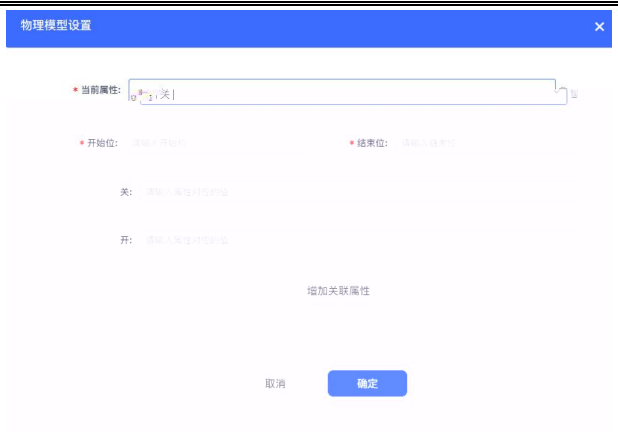

F

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P r g e x v k

k

P r g e x v

k k

结束位	名称	长度	数据类型	值	校验起始位	校验结束位	物模型值设置
8	从机地址	8	M_DT_BIT				
16	功能码	8	M_DT_BIT	03			
32	寄存器地址	16	M_DT_BYTE_B	11			
48	寄存器数量	16	M_DT_BYTE_B	2			
64	校验位	16	M_DT_BYTE_B		1	48	

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Prgexv

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Prgexv

;elw ! 49elw ! 57elw k

PbGWbELW 4e|wh

7elw ! PbGWbE\WHbE 5e|wh ! PbGWbE\WHbV 5e|wh !

PbGWbVWU k

NQ[49

4e|wh DSS

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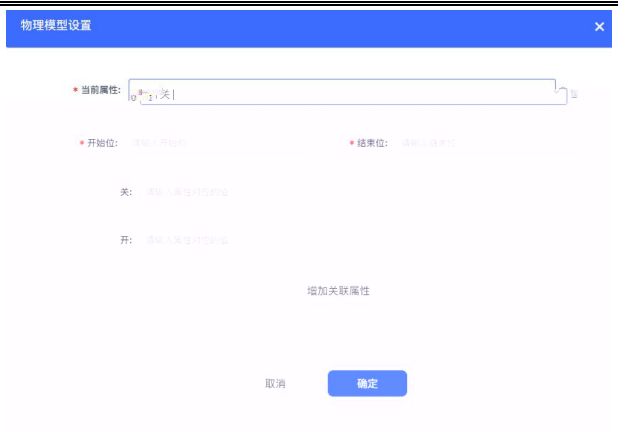
4

物理模型设置
增加关联属性
取消
确定


物理模型设置
* 当前属性:
* 开始位:
* 结束位:
关:
开:
增加关联属性
取消
确定

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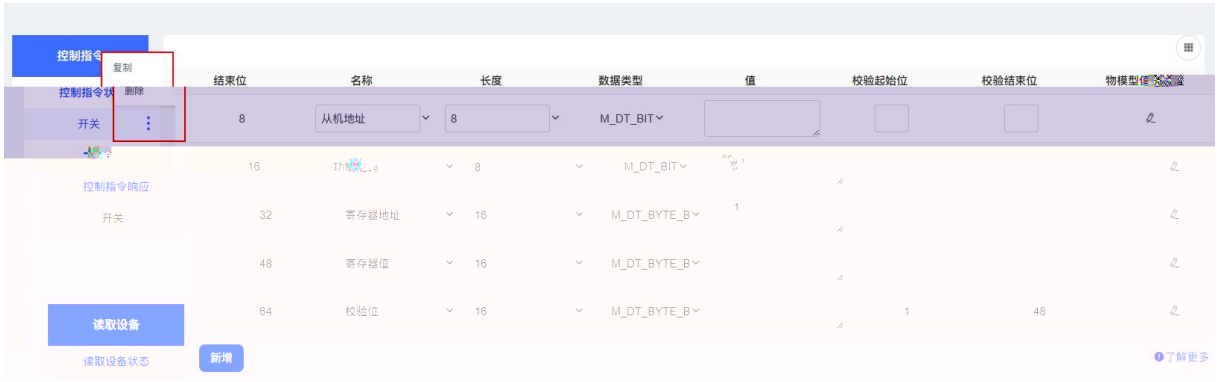
控制指令
复制
删除
控制指令状
开关
控制指令响应
开关
读取设备
读取设备状态
新增
结束位
名称
长度
数据类型
值
校验起始位
校验结束位
物模型值设置
8 从机地址 8 M_DT_BIT
16 8 M_DT_BIT
32 寄存器地址 16 M_DT_BYTE_B
48 寄存器值 16 M_DT_BYTE_B
64 校验位 16 M_DT_BYTE_B 1 48
了解更多

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结束位
名称
长度
数据类型
值
校验起始位
校验结束位
物模型值设置
8 从机地址 8 M_DT_BIT
16 功能码 8 M_DT_BIT 06
32 寄存器地址 16 M_DT_BYTE_B 1
48 寄存器值 16 M_DT_BYTE_B
56 从机地址 8 M_DT_BIT
72 16 M_DT_BYTE_B 1 48
新增
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复制
删除
了解更多

5, 7;8

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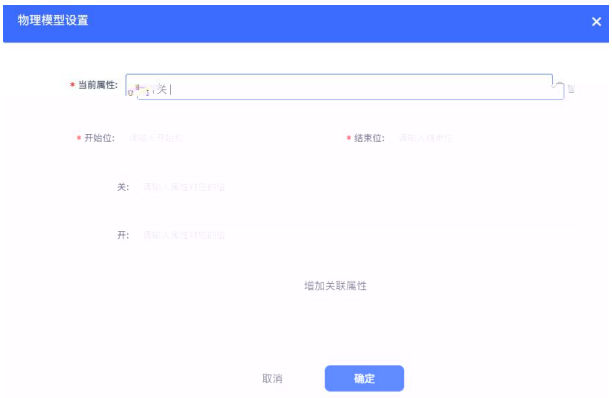
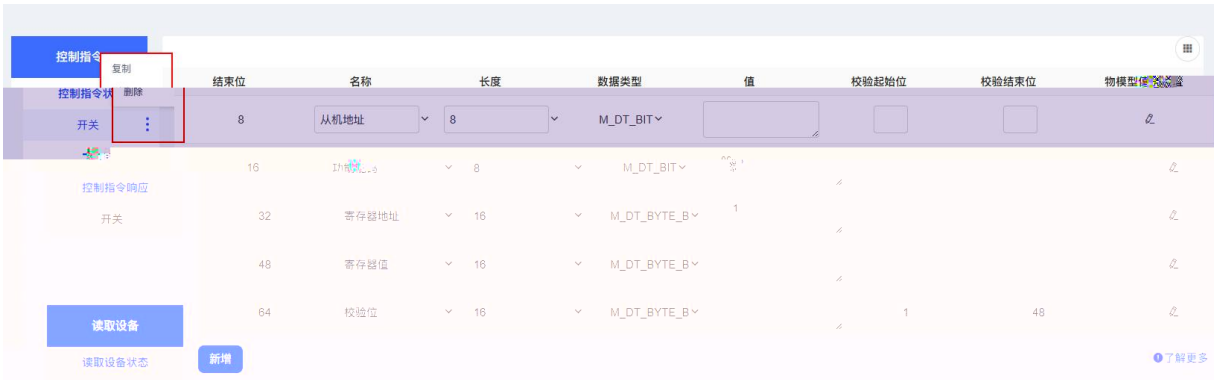


ϰ 2 2 2

2 k



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6.2.9.2.

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6.2.9.3.

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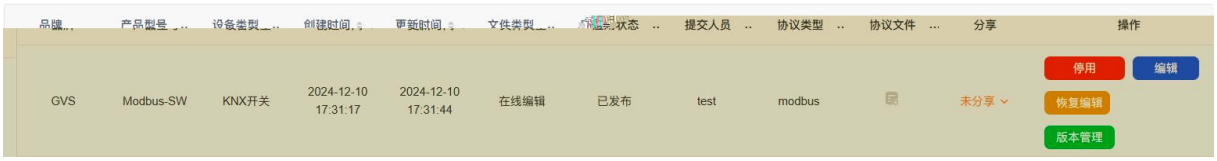

+4,

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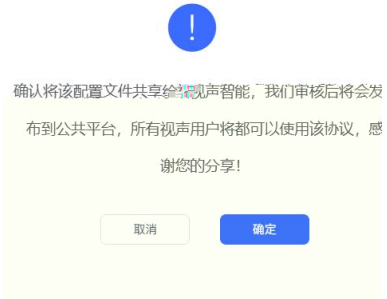
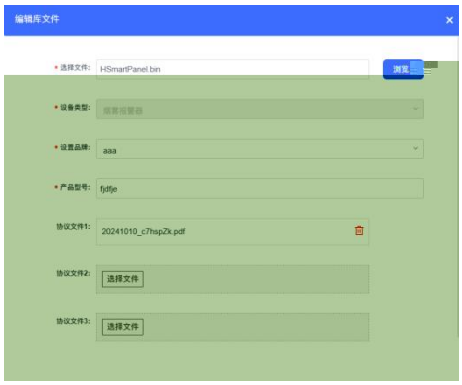


+5,

编辑 !

k

k



+5,

恢复编辑 7;8

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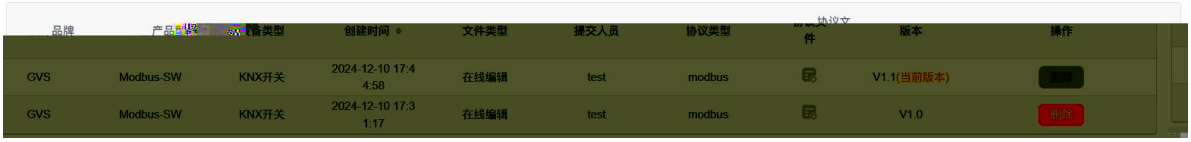
47 49 47

k

+6,

版本管理 k 49

k k



+7,

停用 k

DSS 7;8 k

6.2.9.4.

品牌	产品型号	设备类型	创建时间	更新时间	文件类型	应用状态	提交人员	协议类型	协议文件 ...	操作
GVS	haixin11	KNX开关	2023-11-24 10:40:53	2023-11-29 16:52:31	本地上传	已停用	lls	无		恢复应用 删除
GVS	Hisence_m	KNX开关	2023-11-23 17:31:01	2023-11-24 10:09:23	本地上传	已停用	lls	modbus		恢复应用 删除
GVS	Modbus-SW	KNX开关	2024-12-10 17:31:17	2024-12-10 17:44:58	在线编辑	已停用	test	modbus		恢复编辑 删除

+4, 2

恢复应用 7;8

0 k

恢复编辑 7;8

0 k k

+5,

删除 k