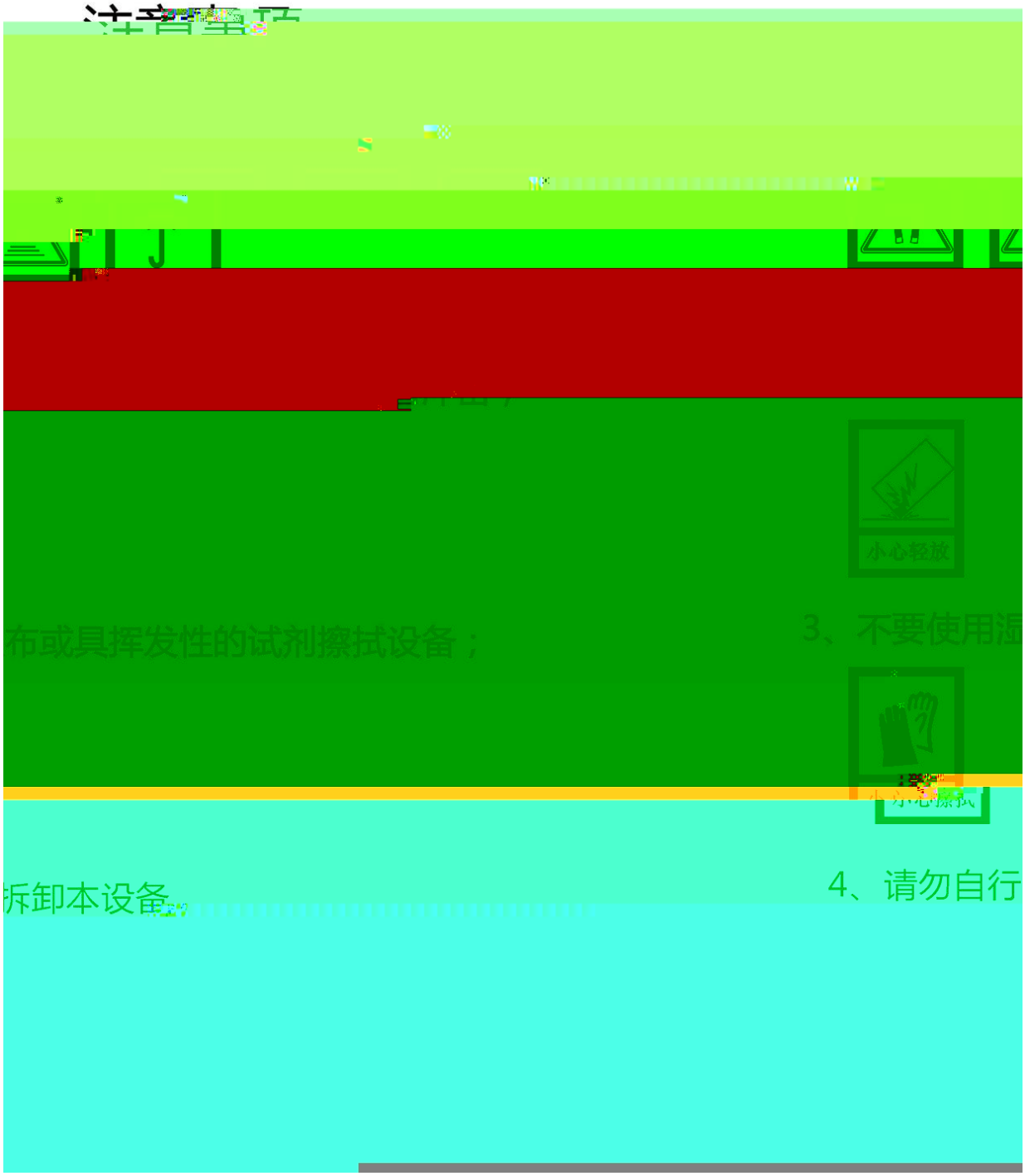
K-BUS KNX USB

KNX TP-USB Interface_V1.7

BNTP-USB/0


小心轻放
小心轻擦

.....1
.....2
2.1. BNTP-USB/00.1 2
2.2. BNTP-USB/00.2 3
..... 4
3.1. BNTP-USB/00.1 4
3.1.1. 4
3.1.2. 4
3.2. BNTP-USB/00.2 5
3.2.1. 5
3.2.2. 5
.....6

KNX USB KNX PC KNX

k KNX USB BNTP-USB/00.1 Type-A BNTP-USB/00.2

Type-C USB2.0 USB

KNX KNX k KNX

USB k

USB KNX k

ETS (ETS5 KNX

KNX k

BNTP-USB/00.1 ETS ETS5

ETS k

10.15.255 k

KNX USB APDU 55 BNTP-USB/00.1 240 BNTP-USB/00.2

k HID USB k

“cEMI” k

2.1. BNTP-USB/00.1

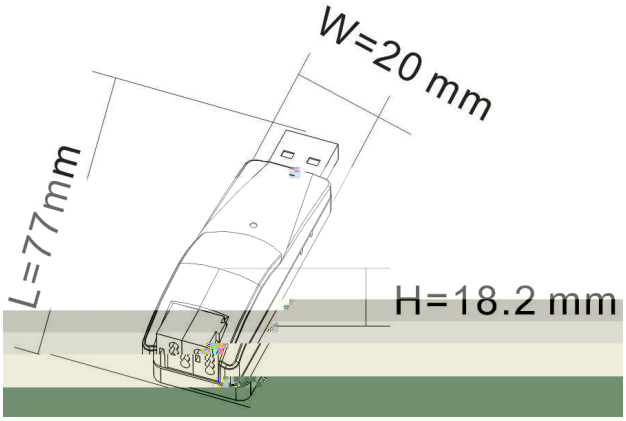
	21-30V DC KNX
KNX	<3.5mA/24V, <3mA/30V
KNX	<90mW
USB	5V DC
USB	<100mA
USB	<500mW
KNX USB	<600mW
USB2.0	
KNX	(/)
	A USB2.0
	USB 5m
LED	PC
LED	PC
LED	KNX
LED	
	–5 °C ... + 45 °C
	–25 °C ... + 55 °C
	– 25 °C ... + 70 °C
	<93%,
77.0 × 20.0 × 18.2mm	
0.1kg	

2.2. BNTP-USB/00.2

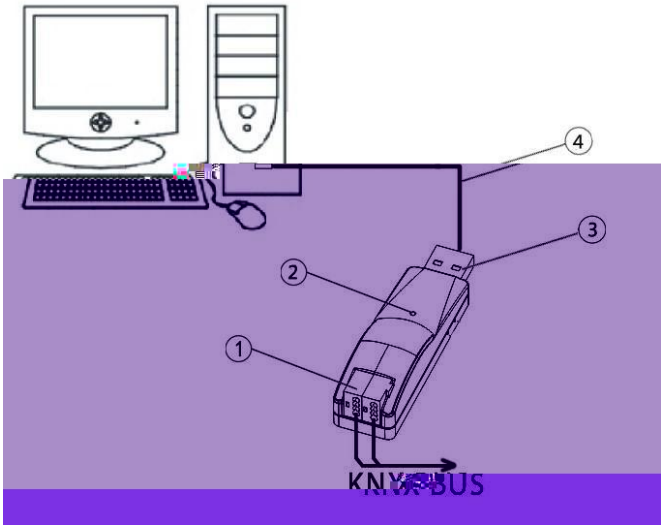
	21-30V DC KNX
KNX	<6mA/24V, <6mA/30V
KNX	<180mW
USB	5V DC
USB	<100mA
USB	<500mW
KNX USB	<700mW
Type-C	USB2.0
KNX	(/)
	A USB2.0
	USB 5m
LED	PC
LED	PC
LED	KNX
LED	
	–5 °C ... + 45 °C
	–25 °C ... + 55 °C
	– 25 °C ... + 70 °C
	<93%,
65.0 × 20.0 × 18.2mm	
0.1kg	

3.1. BNTP-USB/00.1

3.1.1.



3.1.2.



KNX

USB KNX

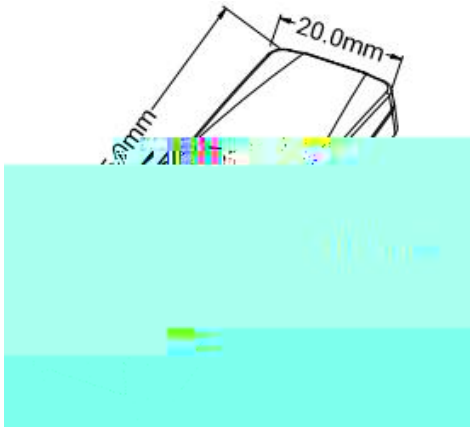
USB PC USB PC k

USB

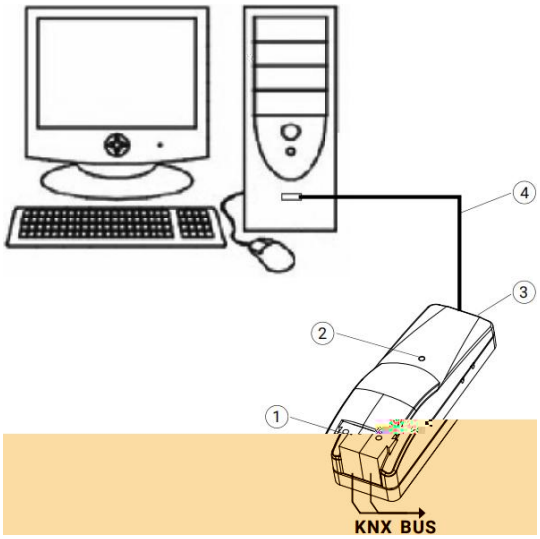
USB

3.2. BNTP-USB/00.2

3.2.1.



3.2.2.



KNX

USB KNX

USB PC USB PC k

Type-C

USB

KNX

4.1

k

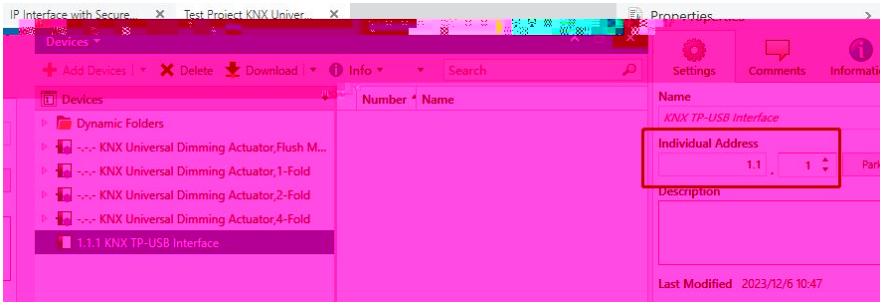
BNTP-USB/00.1 ETS ETS5 k

k

4.2

k

ETS k



4.2 ETS --