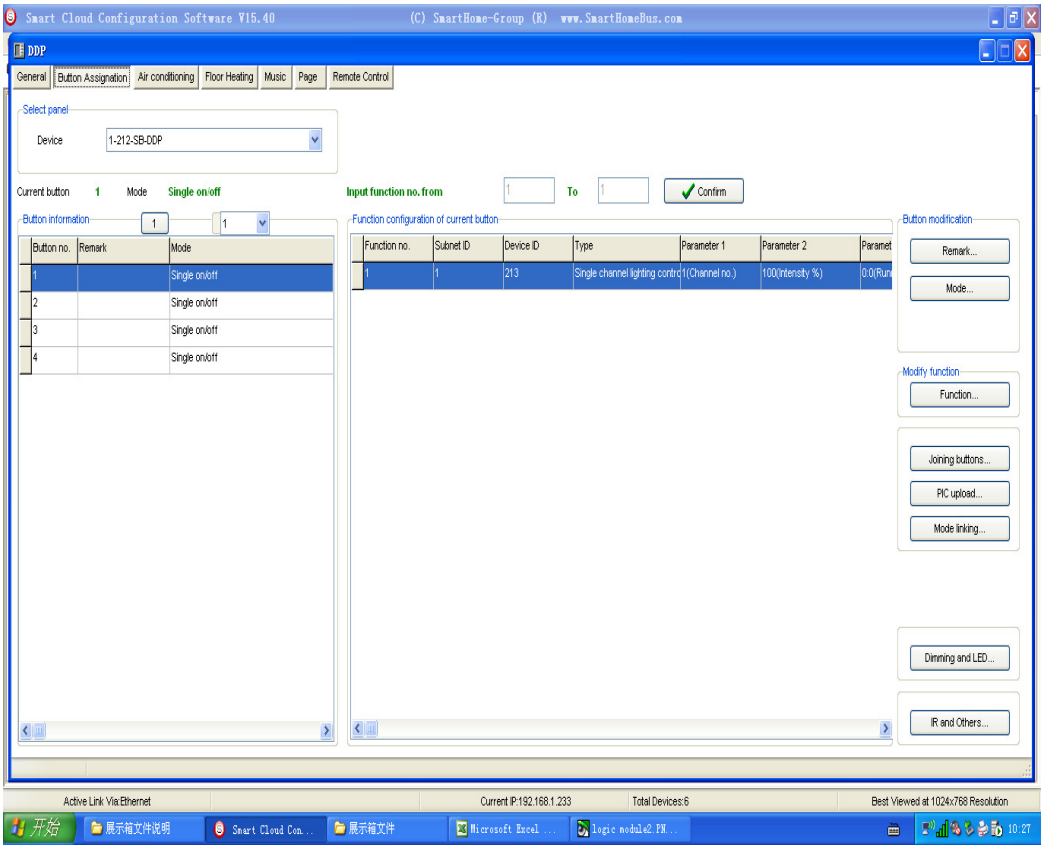
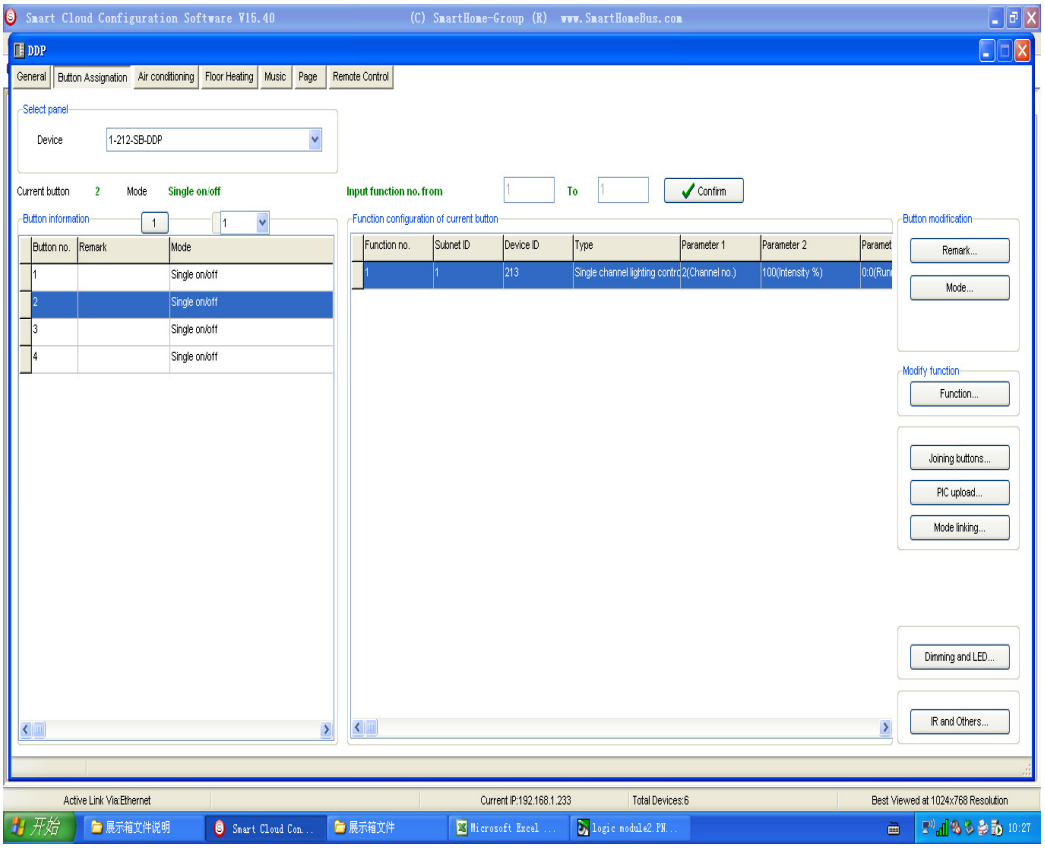
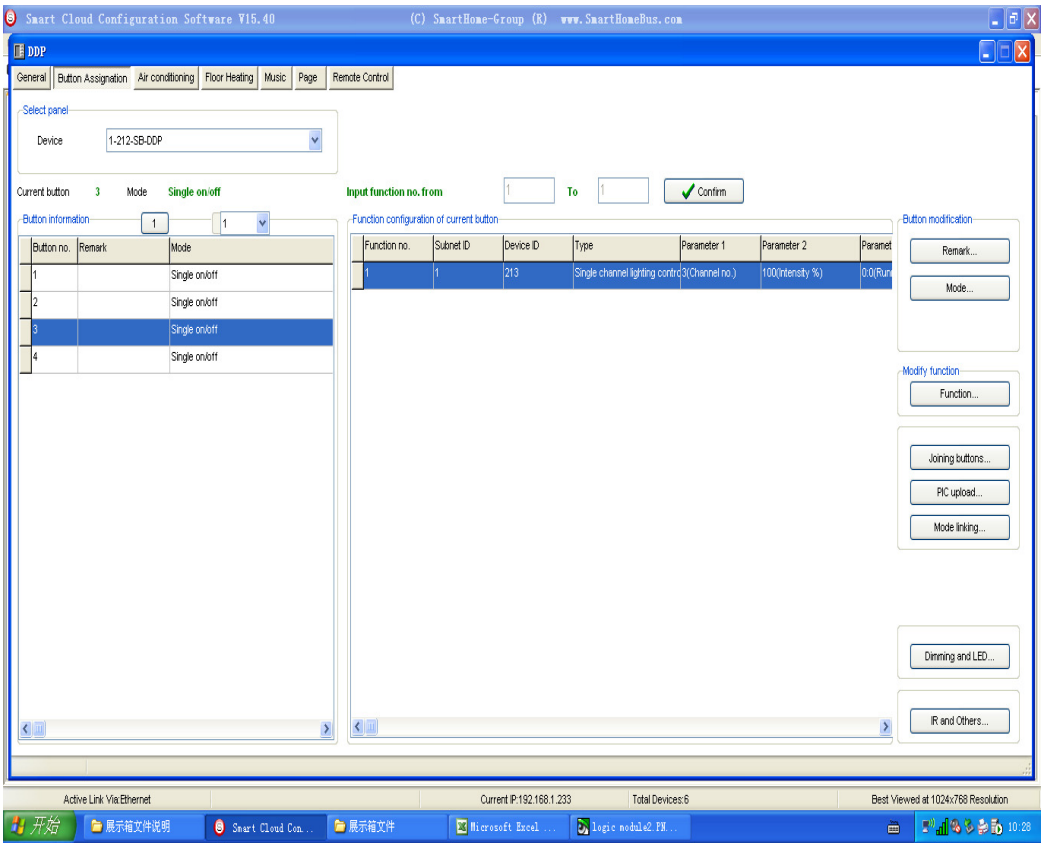
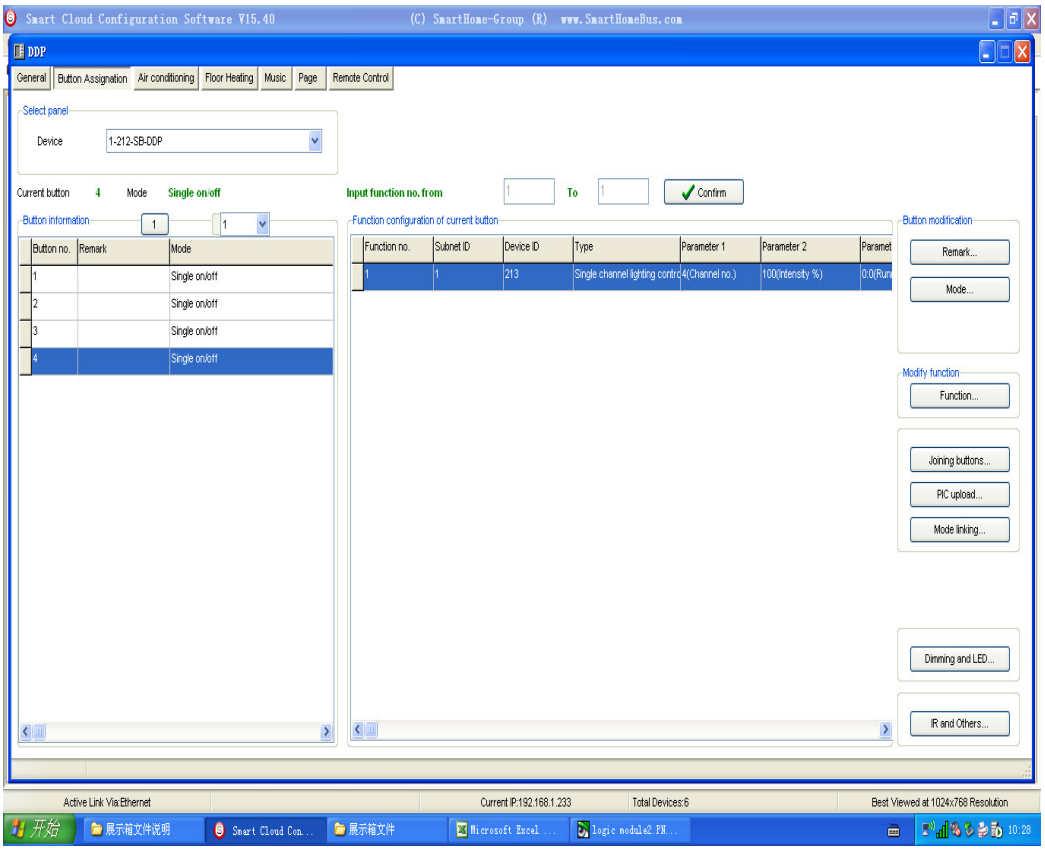
HOME DEMO BAG PROGRAMMING MANUAL v.1.0

DDP - P1

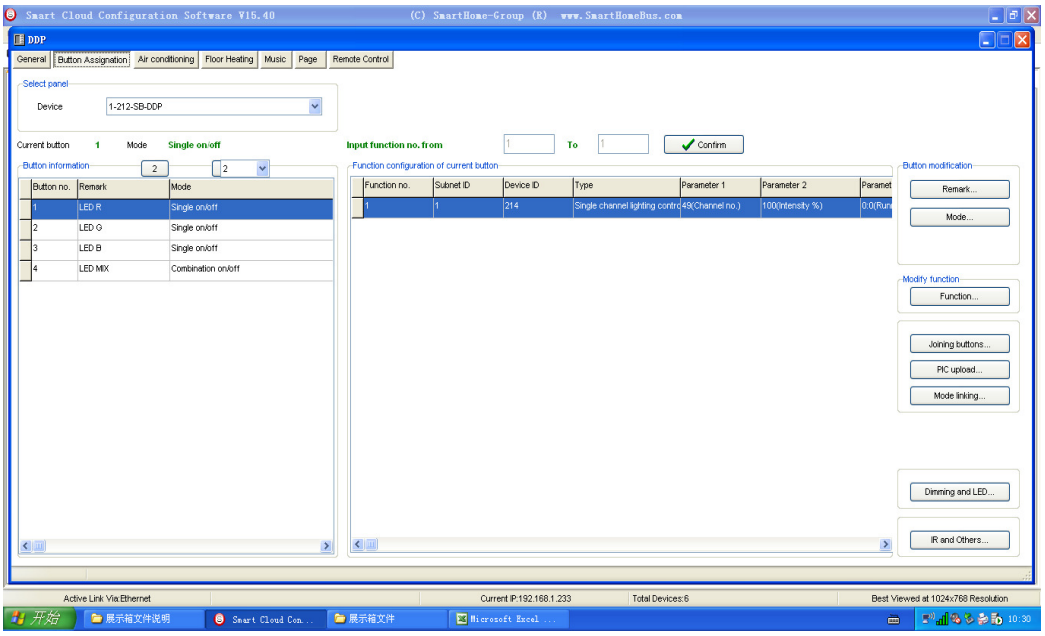


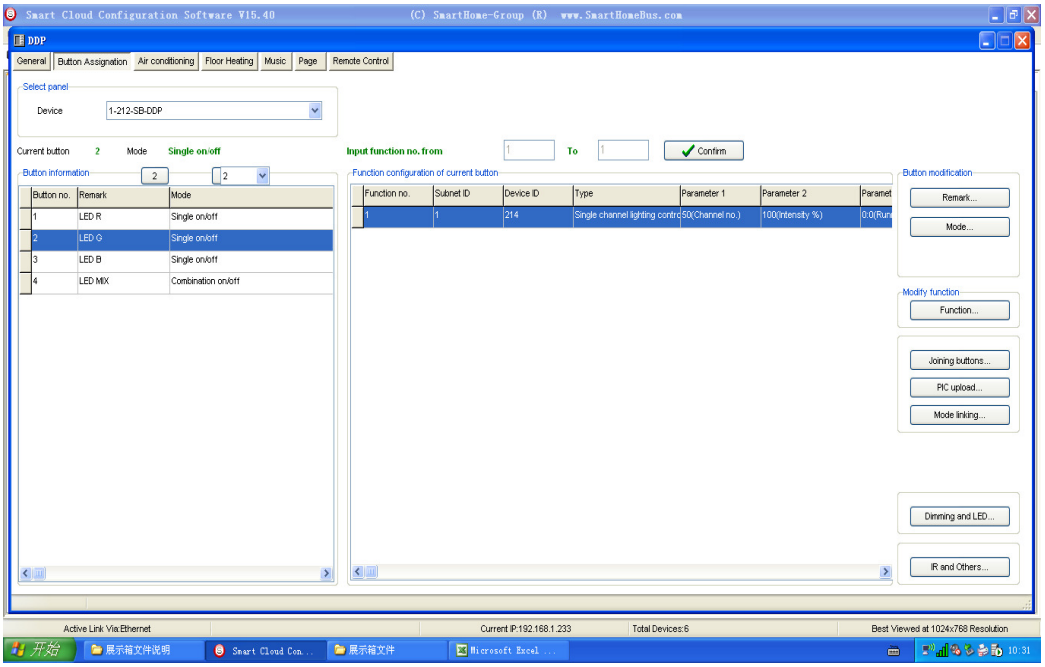

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 2
Mode Single on/off
Input function no. from
To
Confirm
Button information
Button no.
Remark
Mode
Single on/off
Function configuration of current button
Function no.
Subnet ID
Device ID
Type
Parameter 1
Parameter 2
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

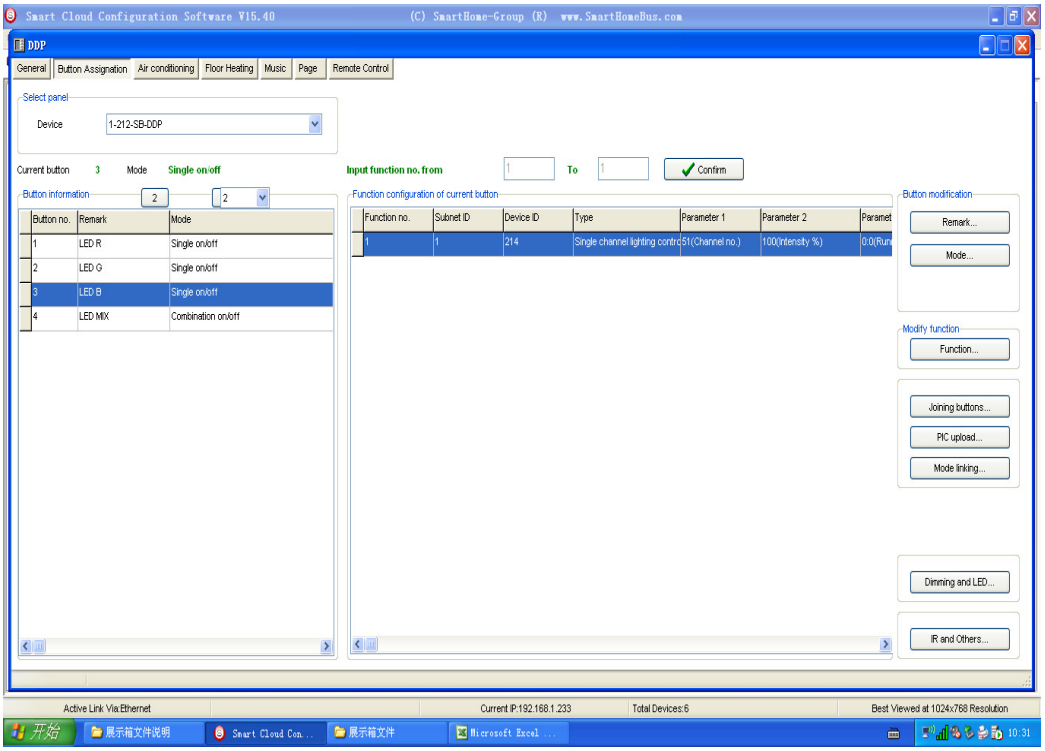

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 3
Mode Single on/off
Input function no. from
To
Confirm
Button information
Button no.
Remark
Mode
Function configuration of current button
Function no.
Subnet ID
Device ID
Type
Parameter 1
Parameter 2
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

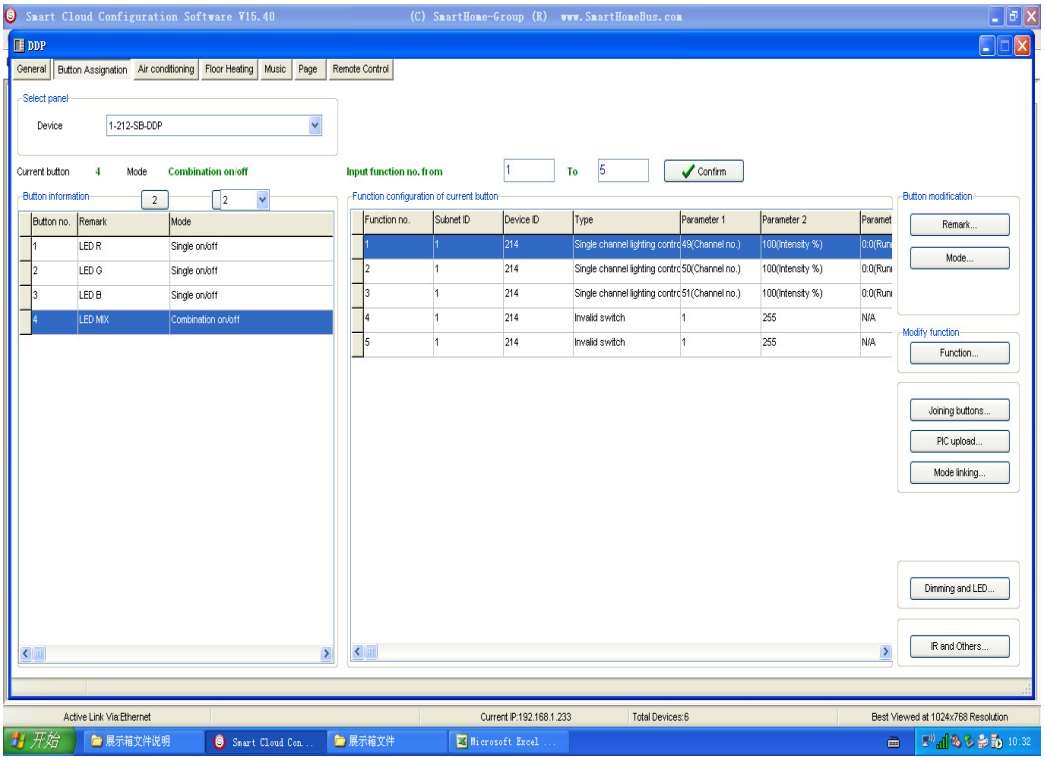

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 4
Mode Single on/off
Input function no. from
To
Confirm
Button information
Function configuration of current button
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

DDP - P2 - LED

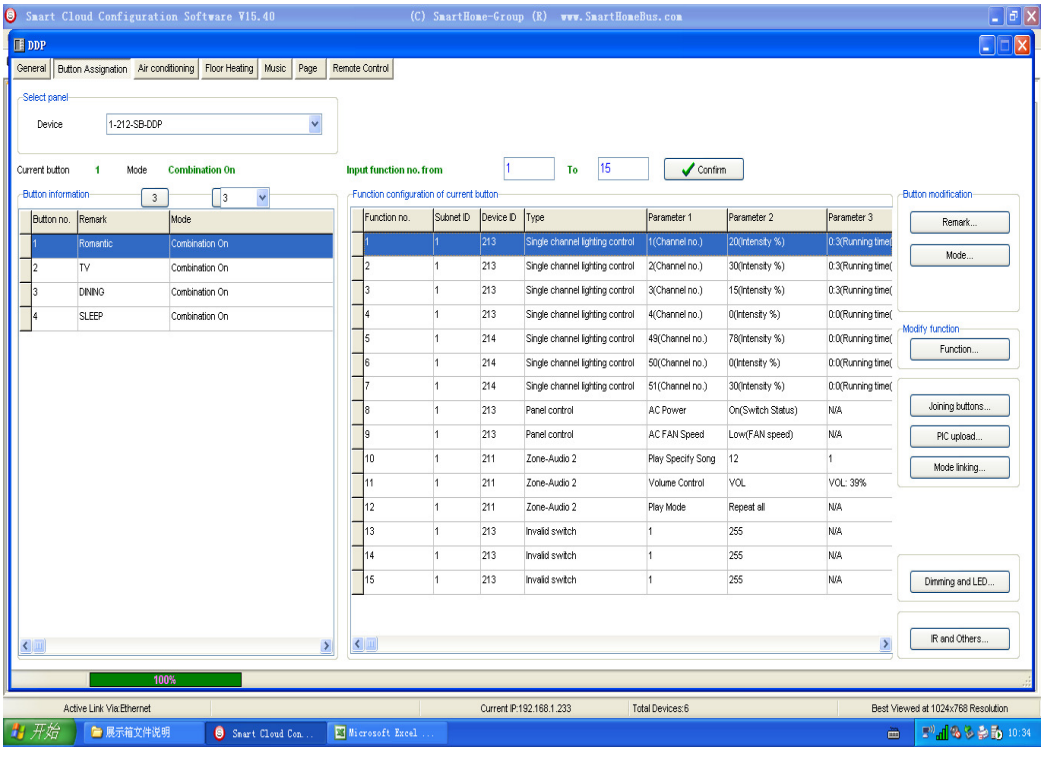

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 1
Mode Single on/off
Input function no. from
To
Confirm
Button information
Button no. Remark Mode
1 LED R Single on/off
2 LED G Single on/off
3 LED B Single on/off
4 LED MIX Combination on/off
Function configuration of current button
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

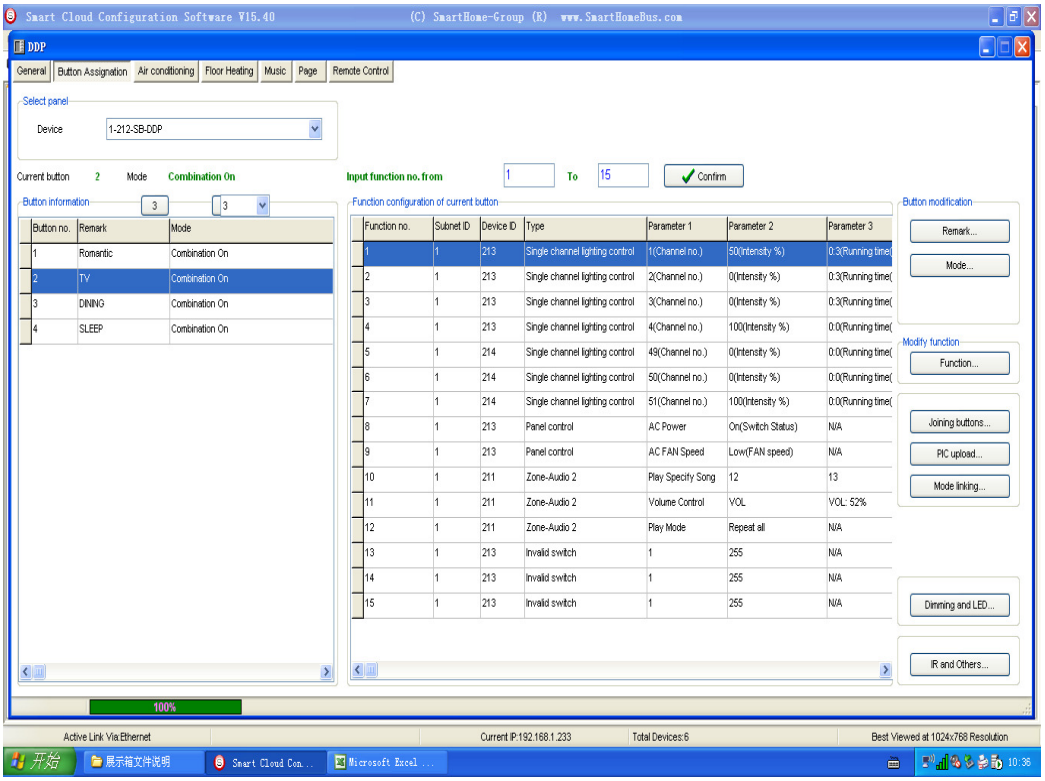

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 2
Mode Single on/off
Input function no. from
To
Confirm
Button information
Button no.
Remark
Mode
1 LED R Single on/off
2 LED G Single on/off
3 LED B Single on/off
4 LED MIX Combination on/off
Function configuration of current button
Function no.
Subnet ID
Device ID
Type
Parameter 1
Parameter 2
1 1 214 Single channel lighting contro 50(Channel no.) 100(Intensity %)
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

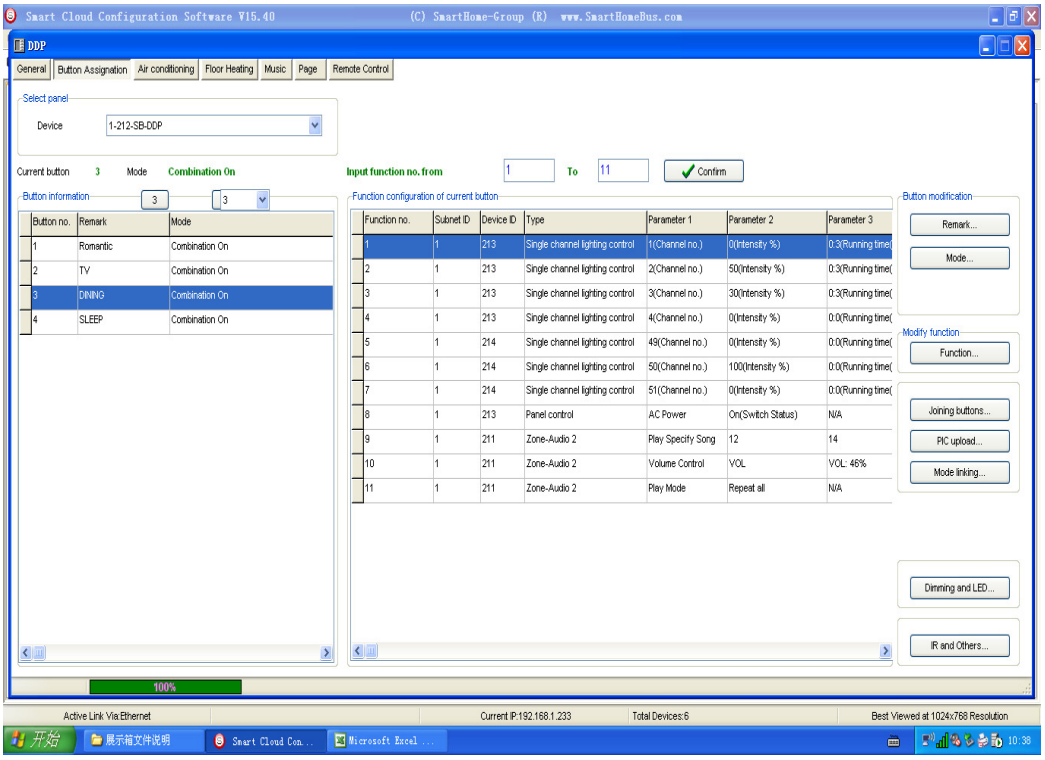

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 3
Mode Single on/off
Input function no. from
To
Confirm
Button information
Button no.
Remark
Mode
1 LED R Single on/off
2 LED G Single on/off
3 LED B Single on/off
4 LED MIX Combination on/off
Function configuration of current button
Function no.
Subnet ID
Device ID
Type
Parameter 1
Parameter 2
1 1 214 Single channel lighting contro 51(Channel no.) 100(Intensity %)
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

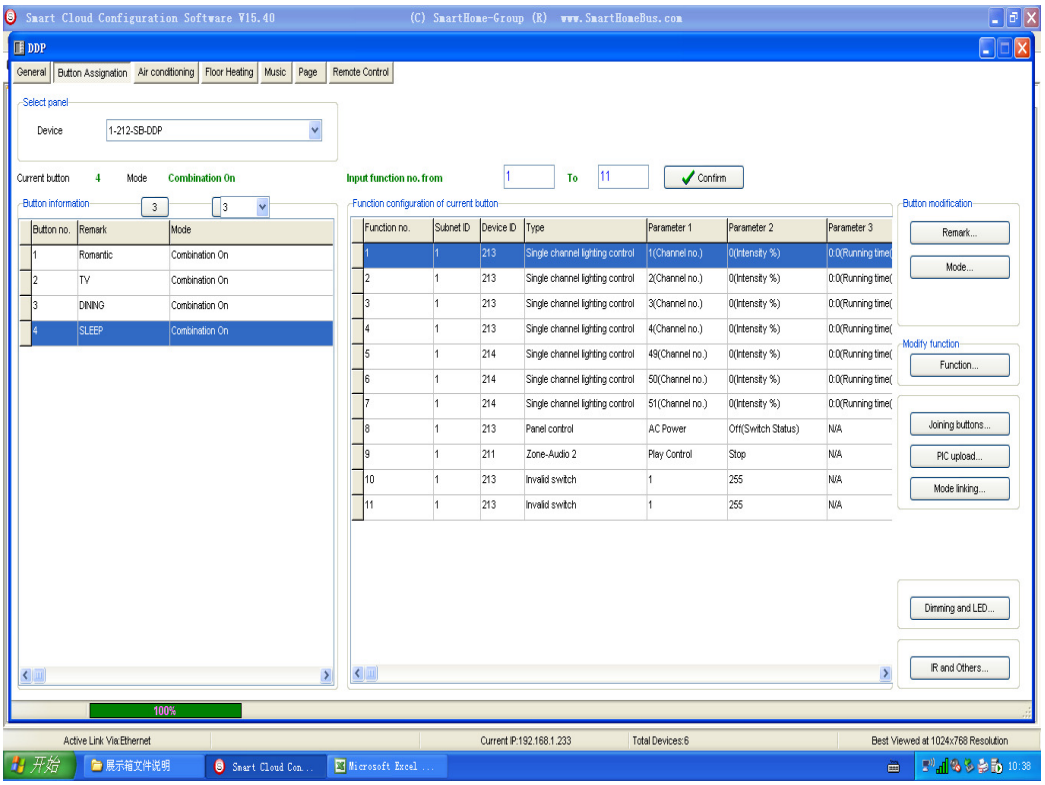

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 4
Mode
Combination on/off
Input function no. from
1
To
5
Confirm
Button information
Button no.
Remark
Mode
1 LED R Single on/off
2 LED G Single on/off
3 LED B Single on/off
4 LED MIX Combination on/off
Function configuration of current button
Function no.
Subnet ID
Device ID
Type
Parameter 1
Parameter 2
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

DDP - P3

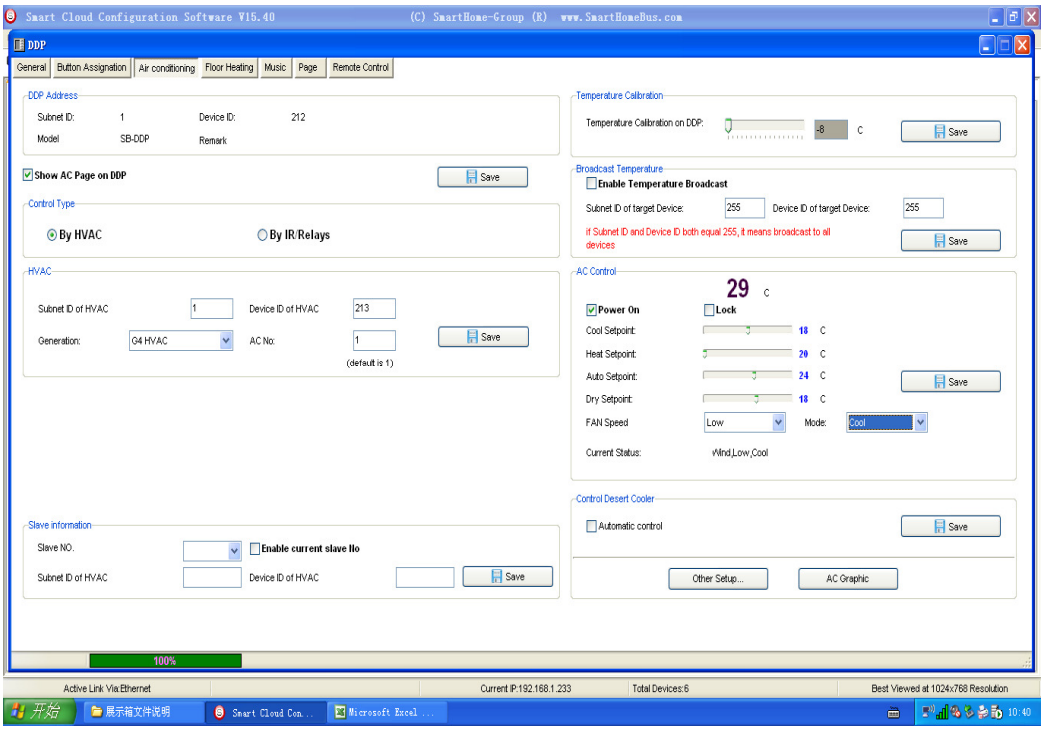

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 1
Mode
Combination On
Input function no. from
1
To
15
Confirm
Button information
Button no.
Remark
Mode
1 Romantic Combination On
2 TV Combination On
3 DINING Combination On
4 SLEEP Combination On
Function configuration of current button
Function no.
Subnet ID
Device ID
Type
Parameter 1
Parameter 2
Parameter 3
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution


Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 2 Mode Combination On
Input function no. from 1 To 15 Confirm
Button information
Function configuration of current button
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

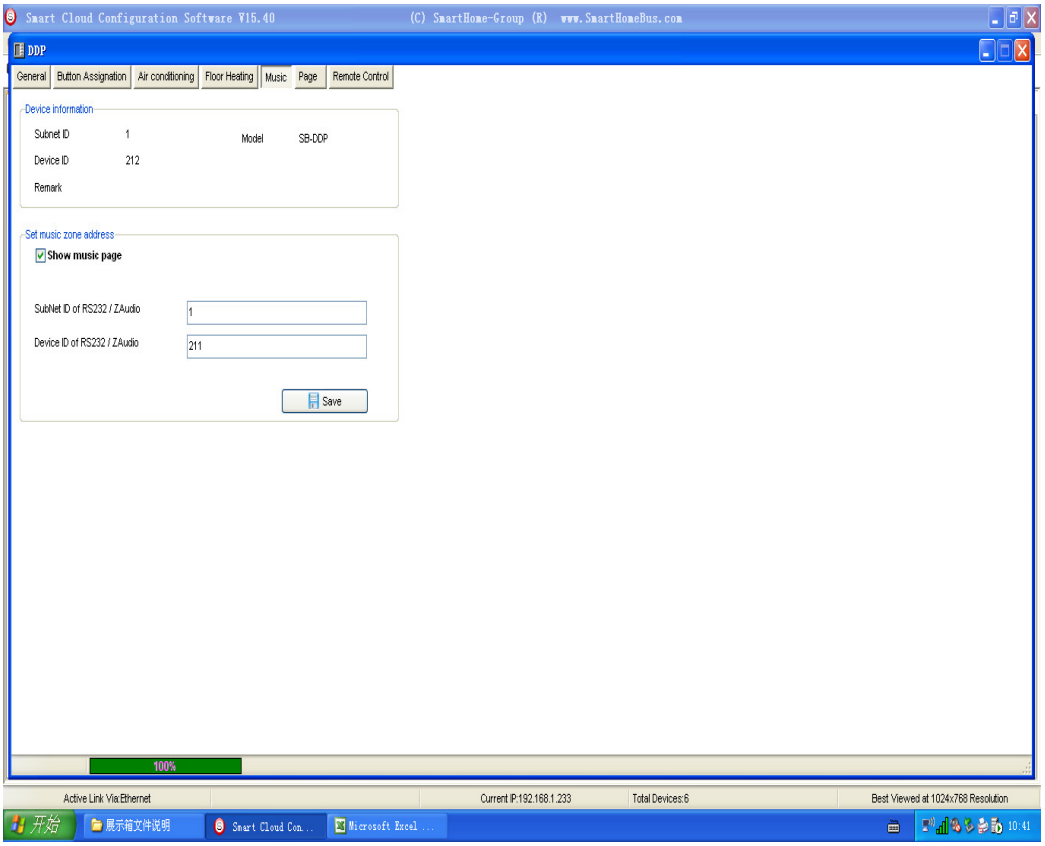

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 3 Mode Combination On
Input function no. from 1 To 11 Confirm
Button information
Function configuration of current button
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution


Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Current button 4
Mode Combination On
Input function no. from 1 To 11
Confirm
Button information
Button no. Remark Mode
1 Romantic Combination On
2 TV Combination On
3 DINING Combination On
4 SLEEP Combination On
Function configuration of current button
Function no. Subnet ID Device ID Type Parameter 1 Parameter 2 Parameter 3
1 1 213 Single channel lighting control 1(Channel no.) 0(Intensity %) 0.0(Running time(
2 1 213 Single channel lighting control 2(Channel no.) 0(Intensity %) 0.0(Running time(
3 1 213 Single channel lighting control 3(Channel no.) 0(Intensity %) 0.0(Running time(
4 1 213 Single channel lighting control 4(Channel no.) 0(Intensity %) 0.0(Running time(
5 1 214 Single channel lighting control 49(Channel no.) 0(Intensity %) 0.0(Running time(
6 1 214 Single channel lighting control 50(Channel no.) 0(Intensity %) 0.0(Running time(
7 1 214 Single channel lighting control 51(Channel no.) 0(Intensity %) 0.0(Running time(
8 1 213 Panel control AC Power Off(Switch Status) N/A
9 1 211 Zone-Audio 2 Play Control Stop N/A
10 1 213 Invalid switch 1 255 N/A
11 1 213 Invalid switch 1 255 N/A
Button modification
Remark...
Mode...
Modify function
Function...
Joining buttons...
PIC upload...
Mode linking...
Dimming and LED...
IR and Others...
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

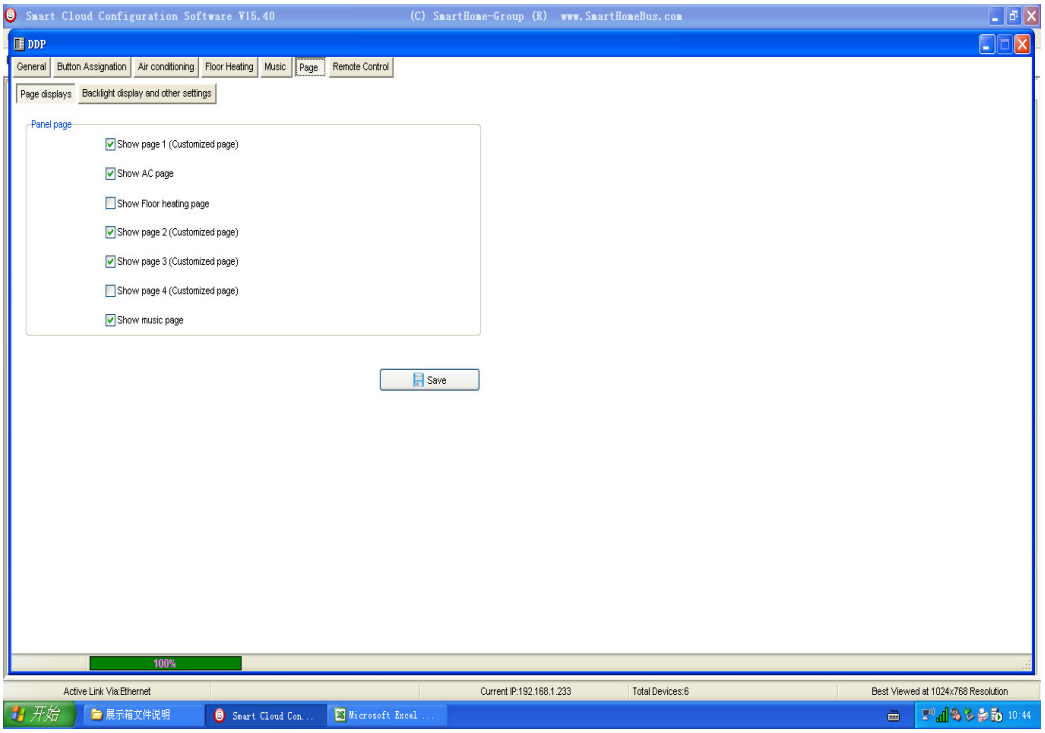
DDP - HVAC

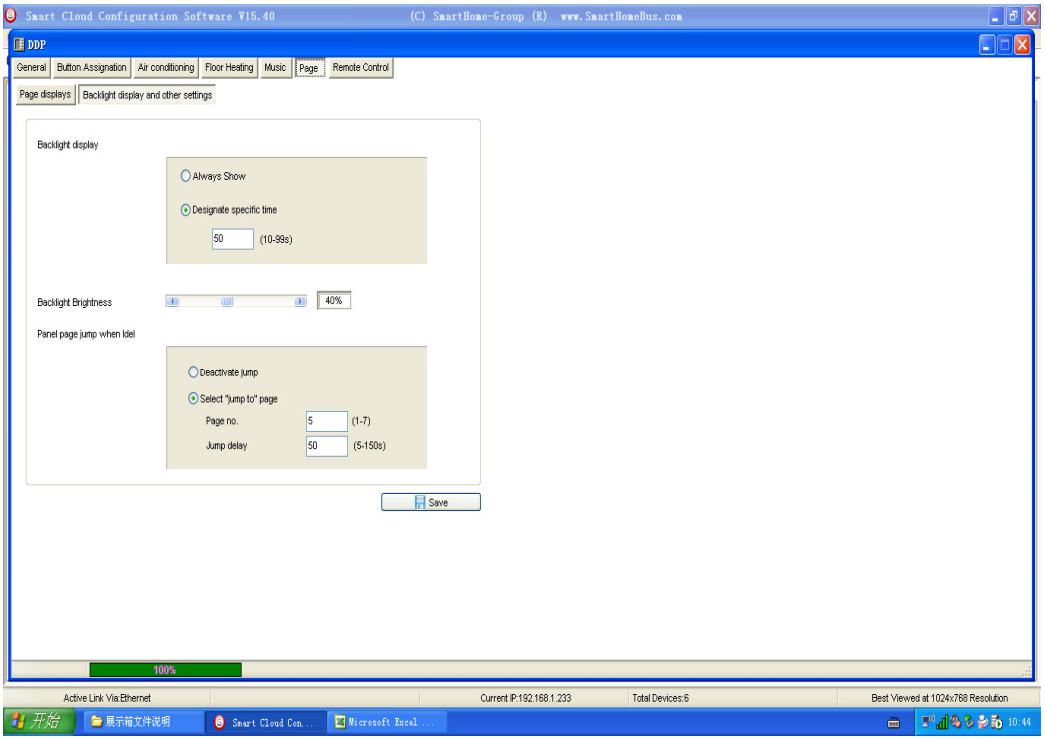

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
DDP Address
Subnet ID: 1 Device ID: 212
Model SB-DDP Remark
Show AC Page on DDP
Save
Control Type
By HVAC
By IR/Relays
HVAC
Subnet ID of HVAC 1 Device ID of HVAC 213
Generation: G4 HVAC AC No: 1
(default is 1)
Save
Slave information
Slave NO.
Enable current slave No
Subnet ID of HVAC Device ID of HVAC
Save
Temperature Calibration
Temperature Calibration on DDP: -6 C
Save
Broadcast Temperature
Enable Temperature Broadcast
Subnet ID of target Device: 255 Device ID of target Device: 255
if Subnet ID and Device ID both equal 255, it means broadcast to all devices
Save
AC Control
29 C
Power On
Lock
Cool Setpoint: 18 C
Heat Setpoint: 20 C
Auto Setpoint: 24 C
Dry Setpoint: 18 C
FAN Speed Low Mode: Cool
Current Status: Wind,Low,Cool
Save
Control Desert Cooler
Automatic control
Save
Other Setup...
AC Graphic
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

DDP - MUSIC

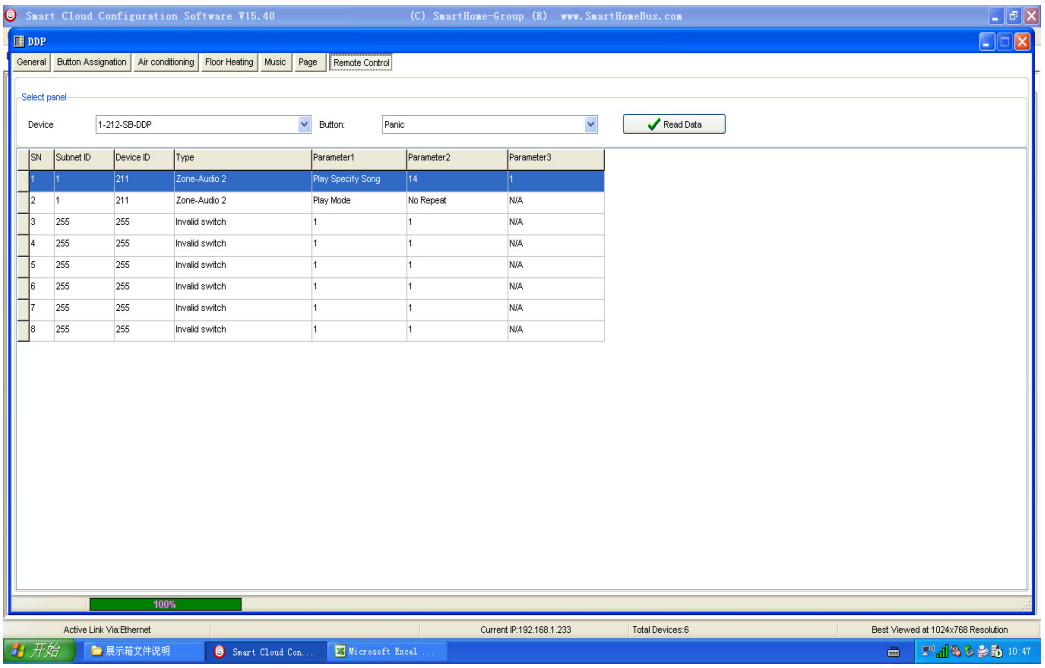

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Device information
Subnet ID
1
Model
SB-DDP
Device ID
212
Remark
Set music zone address
Show music page
SubNet ID of RS232 / ZAudio
1
Device ID of RS232 / ZAudio
211
Save
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution
开始
展示箱文件说明
Smart Cloud Con...
Microsoft Excel ...
10:41

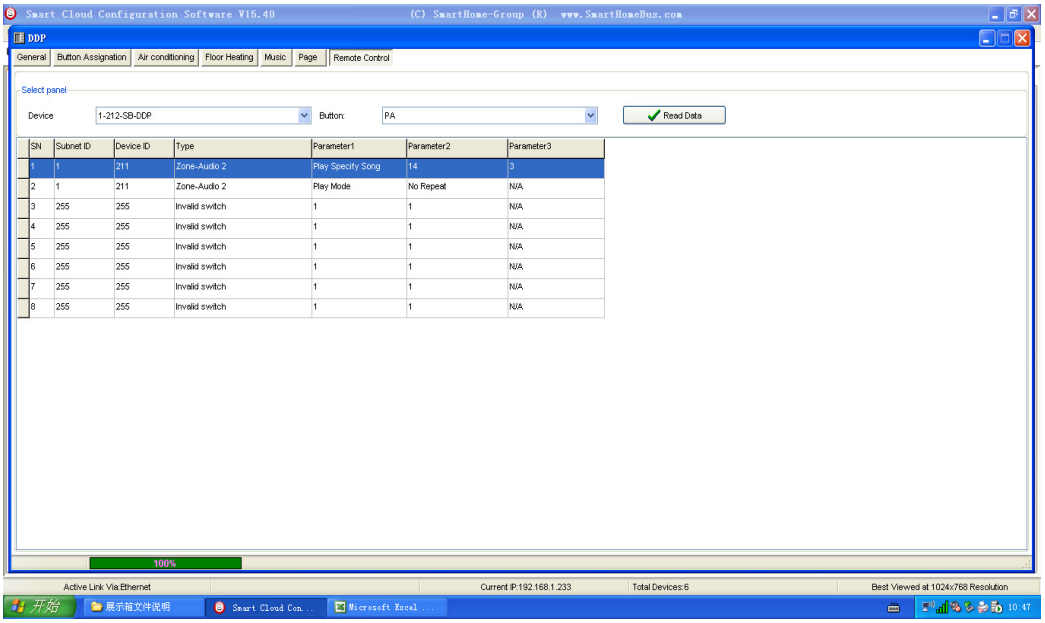
DDP PAGE


Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Page displays
Backlight display and other settings
Panel page
Show page 1 (Customized page)
Show AC page
Show Floor heating page
Show page 2 (Customized page)
Show page 3 (Customized page)
Show page 4 (Customized page)
Show music page
Save
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

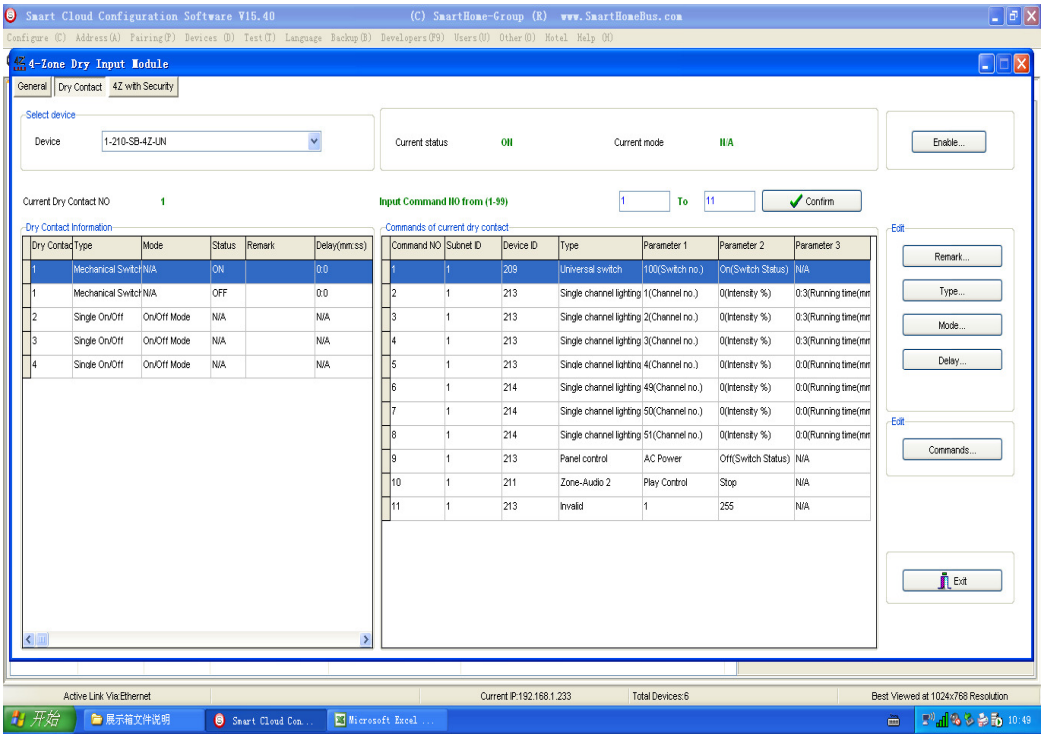

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Page displays
Backlight display and other settings
Backlight display
Always Show
Designate specific time
50
(10-99s)
Backlight Brightness
40%
Panel page jump when Idel
Deactivate jump
Select "jump to" page
Page no.
5
(1-7)
Jump delay
50
(5-150s)
Save
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

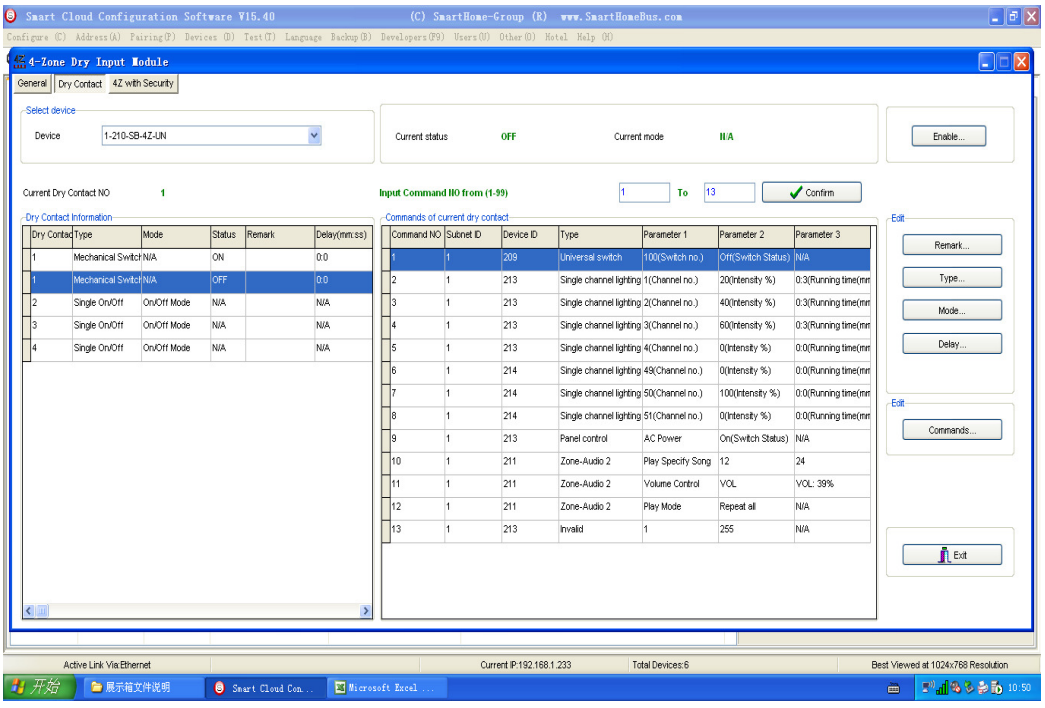
DDP - REMOTE


Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Button:
Panic
Read Data
SN
Subnet ID
Device ID
Type
Parameter1
Parameter2
Parameter3
1 1 211 Zone-Audio 2 Play Specify Song 14 1
2 1 211 Zone-Audio 2 Play Mode No Repeat N/A
3 255 255 Invalid switch 1 1 N/A
4 255 255 Invalid switch 1 1 N/A
5 255 255 Invalid switch 1 1 N/A
6 255 255 Invalid switch 1 1 N/A
7 255 255 Invalid switch 1 1 N/A
8 255 255 Invalid switch 1 1 N/A
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution
开始
展示箱文件说明
Smart Cloud Con...
Microsoft Excel ...
10:47

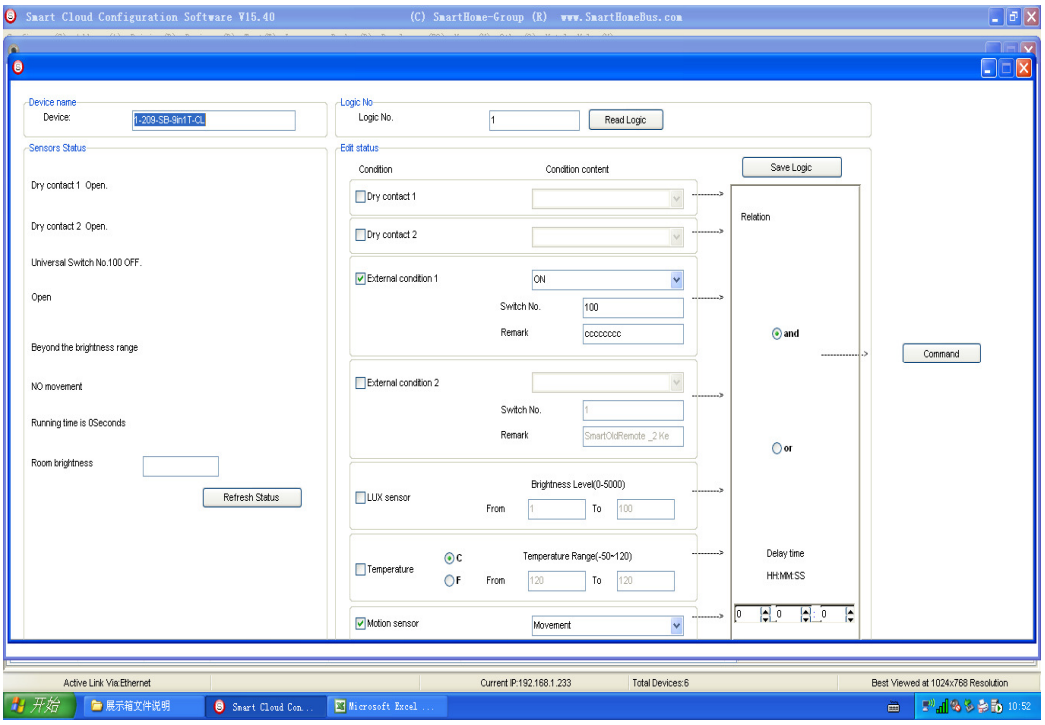

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
DDP
General
Button Assignation
Air conditioning
Floor Heating
Music
Page
Remote Control
Select panel
Device
1-212-SB-DDP
Button:
PA
Read Data
SN
Subnet ID
Device ID
Type
Parameter1
Parameter2
Parameter3
1 1 211 Zone-Audio 2 Play Specify Song 14 3
2 1 211 Zone-Audio 2 Play Mode No Repeat N/A
3 255 255 Invalid switch 1 1 N/A
4 255 255 Invalid switch 1 1 N/A
5 255 255 Invalid switch 1 1 N/A
6 255 255 Invalid switch 1 1 N/A
7 255 255 Invalid switch 1 1 N/A
8 255 255 Invalid switch 1 1 N/A
100%
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution
开始
展示箱文件说明
Smart Cloud Con...
Microsoft Excel ...
10:47

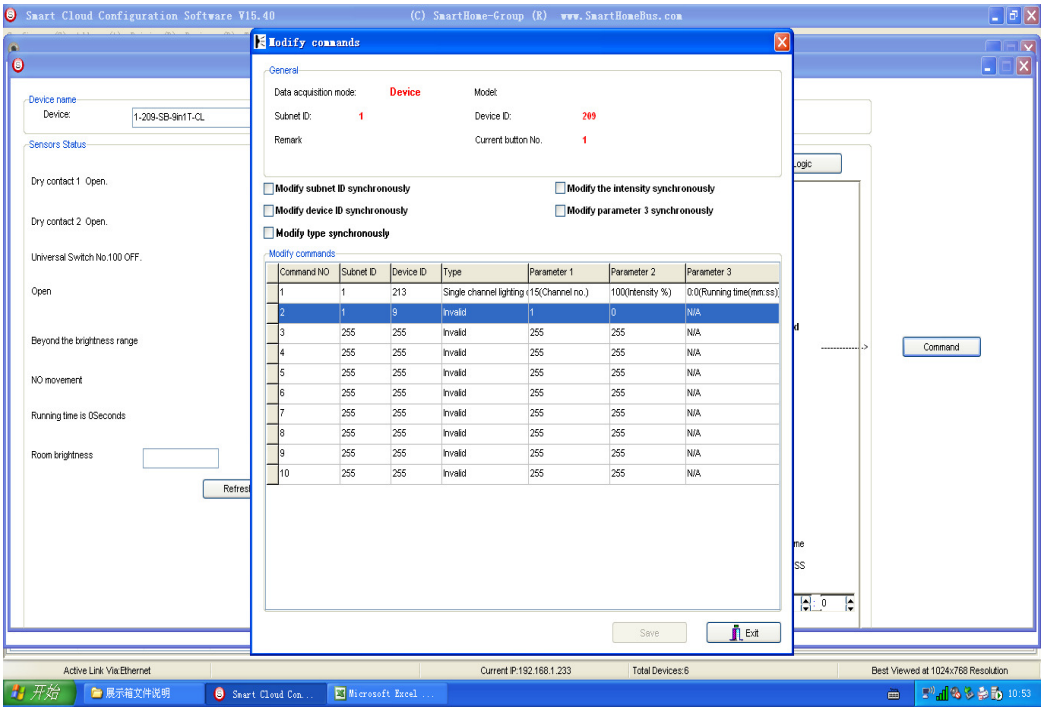
4Z


Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
4-Zone Dry Input Module
General
Dry Contact
4Z with Security
Select device
Device
1-210-SB-4Z-UN
Current status ON
Current mode N/A
Enable...
Current Dry Contact NO 1
Input Command NO from (1-99)
1
To
11
Confirm
Dry Contact Information
Dry Contact | Type | Mode | Status | Remark | Delay(mm:ss)
1 | Mechanical Switch | N/A | ON | | 0:0
1 | Mechanical Switch | N/A | OFF | | 0:0
2 | Single On/Off | On/Off Mode | N/A | | N/A
3 | Single On/Off | On/Off Mode | N/A | | N/A
4 | Single On/Off | On/Off Mode | N/A | | N/A
Commands of current dry contact
Command NO | Subnet ID | Device ID | Type | Parameter 1 | Parameter 2 | Parameter 3
1 | 1 | 209 | Universal switch | 100(Switch no.) | On(Switch Status) | N/A
2 | 1 | 213 | Single channel lighting | 1(Channel no.) | 0(Intensity %) | 0:3(Running time(mm
3 | 1 | 213 | Single channel lighting | 2(Channel no.) | 0(Intensity %) | 0:3(Running time(mm
4 | 1 | 213 | Single channel lighting | 3(Channel no.) | 0(Intensity %) | 0:3(Running time(mm
5 | 1 | 213 | Single channel lighting | 4(Channel no.) | 0(Intensity %) | 0:0(Running time(mm
6 | 1 | 214 | Single channel lighting | 49(Channel no.) | 0(Intensity %) | 0:0(Running time(mm
7 | 1 | 214 | Single channel lighting | 50(Channel no.) | 0(Intensity %) | 0:0(Running time(mm
8 | 1 | 214 | Single channel lighting | 51(Channel no.) | 0(Intensity %) | 0:0(Running time(mm
9 | 1 | 213 | Panel control | AC Power | Off(Switch Status) | N/A
10 | 1 | 211 | Zone-Audio 2 | Play Control | Stop | N/A
11 | 1 | 213 | Invalid | 1 | 255 | N/A
Edit
Remark...
Type...
Mode...
Delay...
Edit
Commands...
Exit
Active Link Via Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

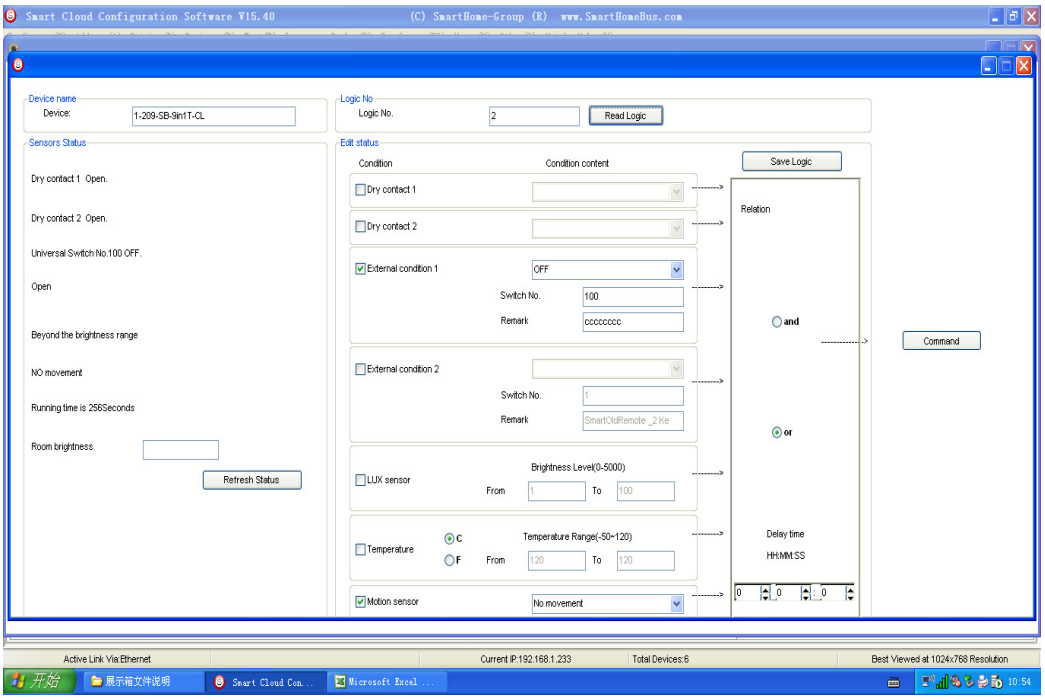

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
4-Zone Dry Input Module
General
Dry Contact
4Z with Security
Select device
Device
1-210-SB-4Z-UN
Current status OFF
Current mode N/A
Enable...
Current Dry Contact NO 1
Input Command NO from (1-99)
1
To
13
Confirm
Dry Contact Information
Dry Contact | Type | Mode | Status | Remark | Delay(mm:ss)
1 | Mechanical Switch | N/A | ON | | 0:0
1 | Mechanical Switch | N/A | OFF | | 0:0
2 | Single On/Off | On/Off Mode | N/A | | N/A
3 | Single On/Off | On/Off Mode | N/A | | N/A
4 | Single On/Off | On/Off Mode | N/A | | N/A
Commands of current dry contact
Command NO | Subnet ID | Device ID | Type | Parameter 1 | Parameter 2 | Parameter 3
1 | 1 | 209 | Universal switch | 100(Switch no.) | Off(Switch Status) | N/A
2 | 1 | 213 | Single channel lighting | 1(Channel no.) | 20(Intensity %) | 0:3(Running time(mm
3 | 1 | 213 | Single channel lighting | 2(Channel no.) | 40(Intensity %) | 0:3(Running time(mm
4 | 1 | 213 | Single channel lighting | 3(Channel no.) | 60(Intensity %) | 0:3(Running time(mm
5 | 1 | 213 | Single channel lighting | 4(Channel no.) | 0(Intensity %) | 0:0(Running time(mm
6 | 1 | 214 | Single channel lighting | 49(Channel no.) | 0(Intensity %) | 0:0(Running time(mm
7 | 1 | 214 | Single channel lighting | 50(Channel no.) | 100(Intensity %) | 0:0(Running time(mm
8 | 1 | 214 | Single channel lighting | 51(Channel no.) | 0(Intensity %) | 0:0(Running time(mm
9 | 1 | 213 | Panel control | AC Power | On(Switch Status) | N/A
10 | 1 | 211 | Zone-Audio 2 | Play Specify Song | 12 | 24
11 | 1 | 211 | Zone-Audio 2 | Volume Control | VOL | VOL: 39%
12 | 1 | 211 | Zone-Audio 2 | Play Mode | Repeat all | N/A
13 | 1 | 213 | Invalid | 1 | 255 | N/A
Edit
Remark...
Type...
Mode...
Delay...
Edit
Commands...
Exit
Active Link Via Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

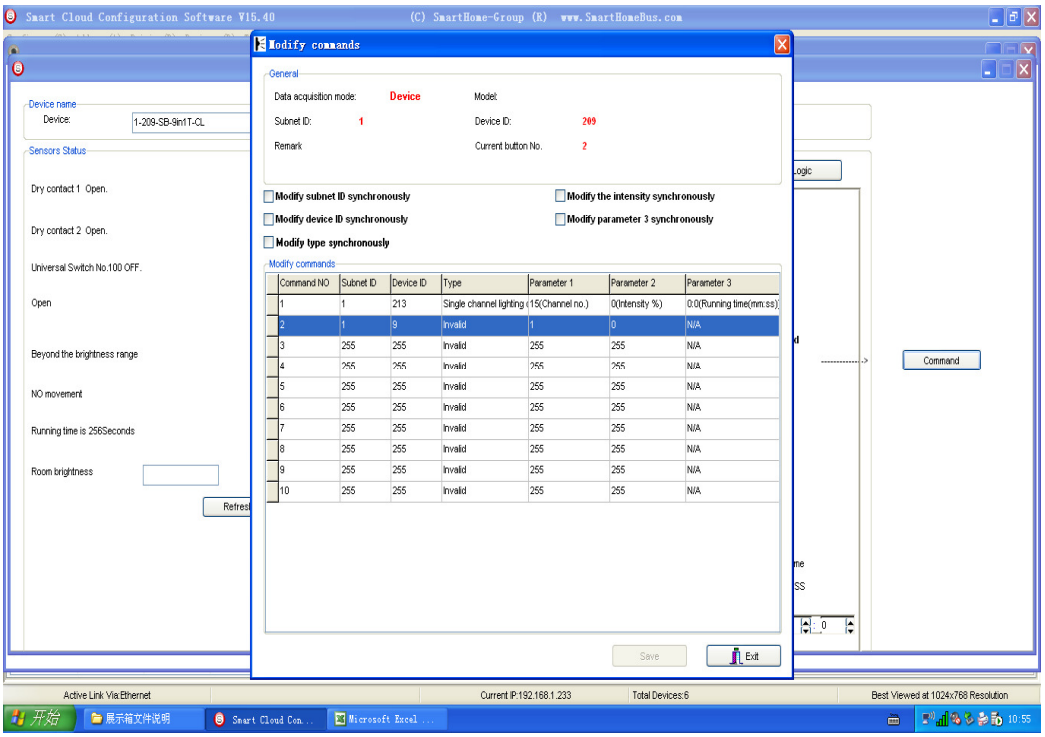
9IN1 - LOGIC


Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
Device name
Device:
1-209-SB-9in1T-CL
Logic No
Logic No.
1
Read Logic
Sensors Status
Dry contact 1 Open.
Dry contact 2 Open.
Universal Switch No.100 OFF.
Open
Beyond the brightness range
NO movement
Running time is 0Seconds
Room brightness
Refresh Status
Edit status
Condition
Condition content
Save Logic
Dry contact 1
Dry contact 2
External condition 1
ON
Switch No.
100
Remark
ccccccc
External condition 2
Switch No.
1
Remark
SmartOldRemote _2 Ke
LUX sensor
Brightness Level(0-5000)
From
1
To
100
Temperature
C
F
Temperature Range(-50~120)
From
120
To
120
Motion sensor
Movement
Relation
and
or
Command
Delay time
HH:MM:SS
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

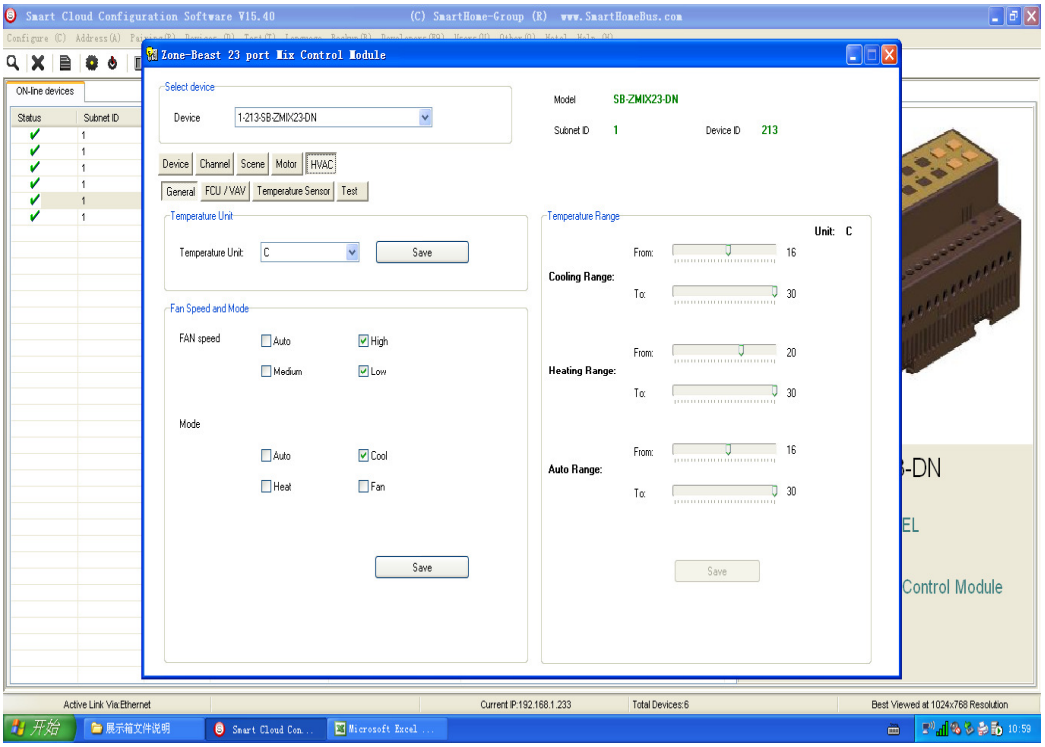

Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
Modify commands
General
Data acquisition mode:
Device
Model
Subnet ID:
1
Device ID:
209
Remark
Current button No.
1
Modify subnet ID synchronously
Modify the intensity synchronously
Modify device ID synchronously
Modify parameter 3 synchronously
Modify type synchronously
Modify commands
Command NO
Subnet ID
Device ID
Type
Parameter 1
Parameter 2
Parameter 3
1 1 213 Single channel lighting (15(Channel no.) 100(Intensity %) 0:0(Running time(mm:ss))
2 1 9 Invalid 1 0 N/A
3 255 255 Invalid 255 255 N/A
4 255 255 Invalid 255 255 N/A
5 255 255 Invalid 255 255 N/A
6 255 255 Invalid 255 255 N/A
7 255 255 Invalid 255 255 N/A
8 255 255 Invalid 255 255 N/A
9 255 255 Invalid 255 255 N/A
10 255 255 Invalid 255 255 N/A
Save
Exit
Command
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

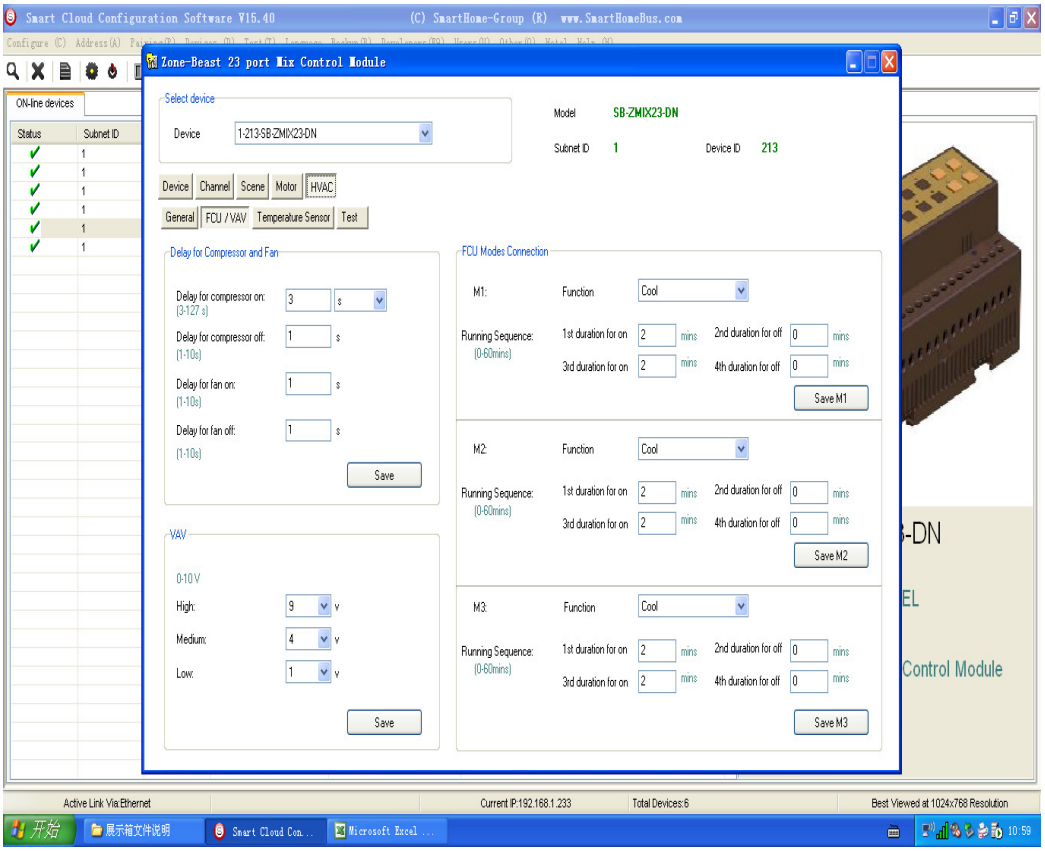
9IN1 - LOGIC 2

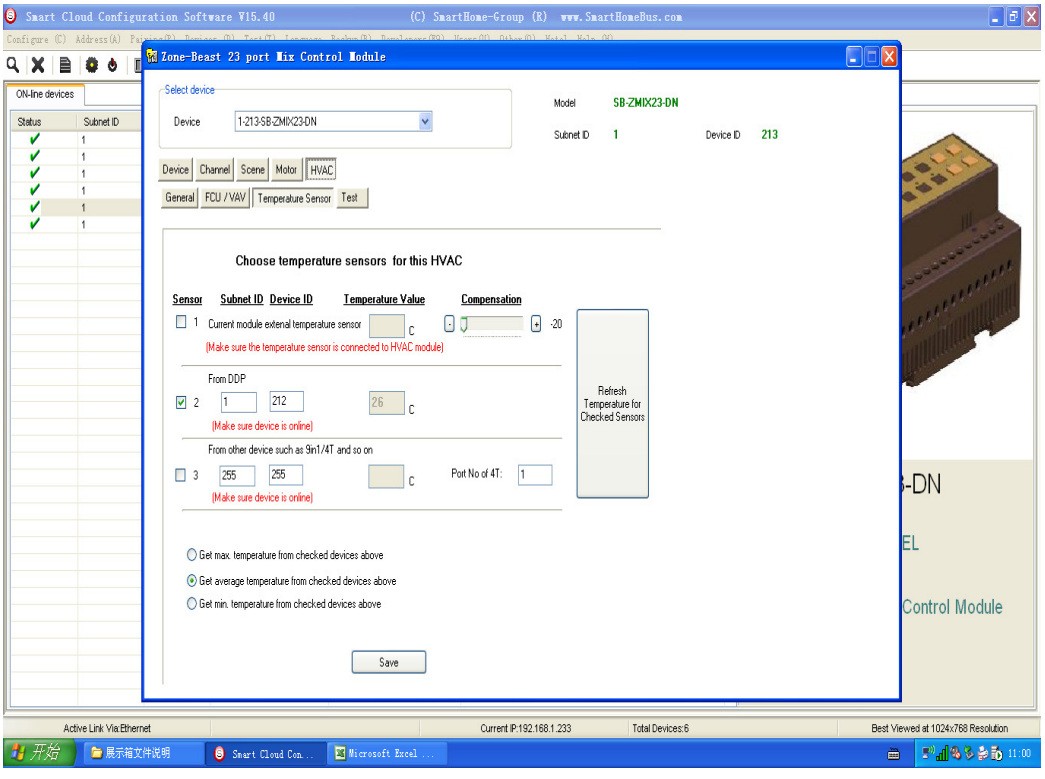

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
Device name
Device: 1-209-SB-9in1T-CL
Logic No
Logic No. 2
Read Logic
Sensors Status
Dry contact 1 Open.
Dry contact 2 Open.
Universal Switch No.100 OFF.
Open
Beyond the brightness range
NO movement
Running time is 256Seconds
Room brightness
Refresh Status
Edit status
Condition
Condition content
Save Logic
Dry contact 1
Dry contact 2
External condition 1
OFF
Switch No. 100
Remark ccccccc
External condition 2
Switch No. 1
Remark SmartOldRemote _2.Ke
LUX sensor
Brightness Level(0-5000)
From 1 To 100
Temperature
C
F
Temperature Range(-50~120)
From 120 To 120
Motion sensor
No movement
Relation
and
or
Command
Delay time
HH:MM:SS
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

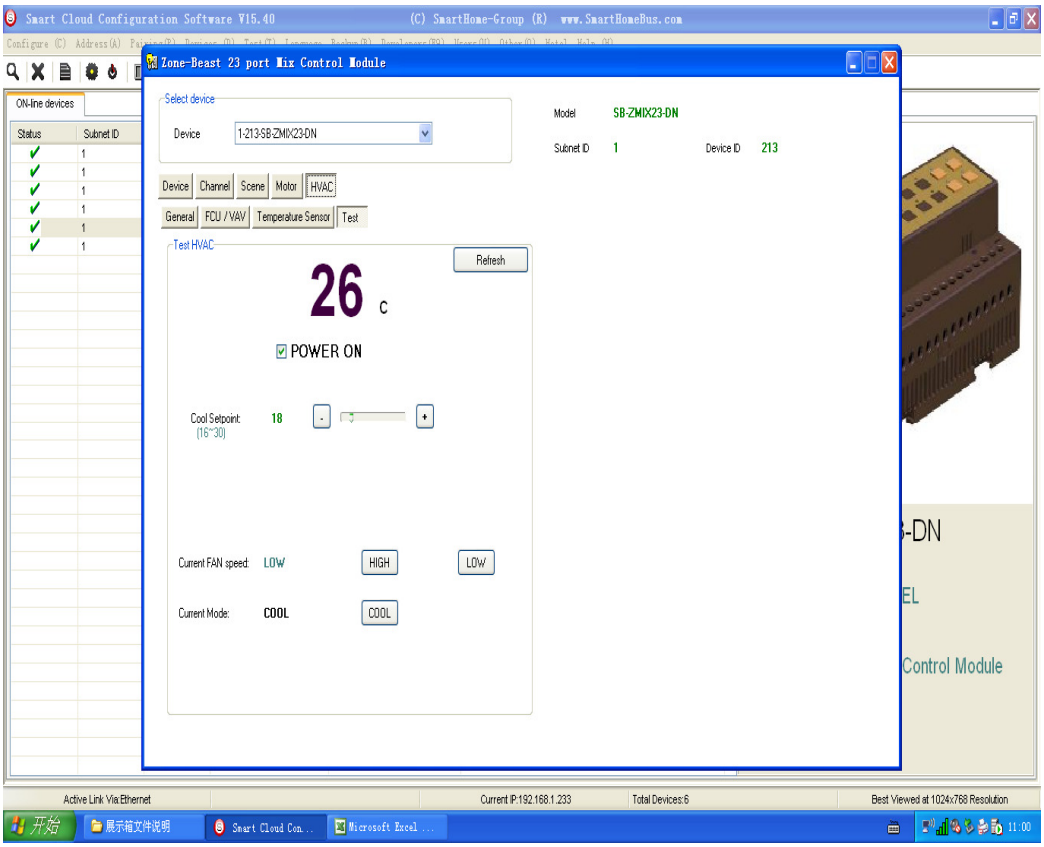

Smart Cloud Configuration Software V15.40 (C) SmartHome-Group (R) www.SmartHomeBus.com
Modify commands
General
Data acquisition mode: Device
Model
Subnet ID: 1
Device ID: 209
Remark
Current button No. 2
Modify subnet ID synchronously
Modify the intensity synchronously
Modify device ID synchronously
Modify parameter 3 synchronously
Modify type synchronously
Modify commands
Command NO | Subnet ID | Device ID | Type | Parameter 1 | Parameter 2 | Parameter 3
1 | 1 | 213 | Single channel lighting | 15(Channel no.) | 0(Intensity %) | 0.0(Running time(mm:ss))
2 | 1 | 9 | Invalid | 1 | 0 | N/A
3 | 255 | 255 | Invalid | 255 | 255 | N/A
4 | 255 | 255 | Invalid | 255 | 255 | N/A
5 | 255 | 255 | Invalid | 255 | 255 | N/A
6 | 255 | 255 | Invalid | 255 | 255 | N/A
7 | 255 | 255 | Invalid | 255 | 255 | N/A
8 | 255 | 255 | Invalid | 255 | 255 | N/A
9 | 255 | 255 | Invalid | 255 | 255 | N/A
10 | 255 | 255 | Invalid | 255 | 255 | N/A
Save
Exit
Command
Active Link Via:Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution

ZONE BEAST 23 - HVAC




Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
Zone-Beast 23 port Mix Control Module
Select device
Device
1-213-SB-ZMIX23-DN
Model
SB-ZMIX23-DN
Subnet ID
1
Device ID
213
Device
Channel
Scene
Motor
HVAC
General
FCU / VAV
Temperature Sensor
Test
Delay for Compressor and Fan
Delay for compressor on: (3-127 s)
Delay for compressor off: (1-10s)
Delay for fan on: (1-10s)
Delay for fan off: (1-10s)
Save
VAV
0-10 V
High:
Medium:
Low:
Save
FCU Modes Connection
M1:
Function
Cool
Running Sequence: (0-60mins)
1st duration for on
2nd duration for off
3rd duration for on
4th duration for off
Save M1
M2:
Save M2
M3:
Save M3
ON-line devices
Status
Subnet ID
Active Link Via Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution


Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
Zone-Beast 23 port Mix Control Module
Select device
Device
1-213-SB-ZMIX23-DN
Model
SB-ZMIX23-DN
Subnet ID
1
Device ID
213
Device
Channel
Scene
Motor
HVAC
General
FCU / VAV
Temperature Sensor
Test
Choose temperature sensors for this HVAC
Sensor
Subnet ID
Device ID
Temperature Value
Compensation
Current module external temperature sensor
(Make sure the temperature sensor is connected to HVAC module)
From DDP
(Make sure device is online)
From other device such as 9in1/4T and so on
Port No of 4T:
Refresh Temperature for Checked Sensors
Get max. temperature from checked devices above
Get average temperature from checked devices above
Get min. temperature from checked devices above
Save
ON-line devices
Status
Subnet ID
Active Link Via Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution


Smart Cloud Configuration Software V15.40
(C) SmartHome-Group (R) www.SmartHomeBus.com
Zone-Beast 23 port Mix Control Module
ON-line devices
Status
Subnet ID
Select device
Device
1-213-SB-ZMIX23-DN
Model
SB-ZMIX23-DN
Subnet ID
1
Device ID
213
Device
Channel
Scene
Motor
HVAC
General
FCU / VAV
Temperature Sensor
Test
Test HVAC
Refresh
26 C
POWER ON
Cool Setpoint:
(16~30)
18
Current FAN speed:
LOW
HIGH
LOW
Current Mode:
COOL
COOL
Control Module
Active Link Via Ethernet
Current IP:192.168.1.233
Total Devices:6
Best Viewed at 1024x768 Resolution