EDC-2000-V2

Conference Main Control Unit

Instruction Manual



Date:2024/1 | Firmware:V2.0.0

Contents

Safety Instruction 1
System Connection 2
Physical Description 3
- Front View 3
- Rear View 4

Device Operation 5
- Power On and Usage Instructions 5
- Microphone Display 7
- Conference Mode 8
- Open-Mic Qty 10
- Auto-OFF Time 12
- System Volume 14
- Unit Speaker 16
- Clear Sound On/Off 18
- Setingt the MIC ID 20

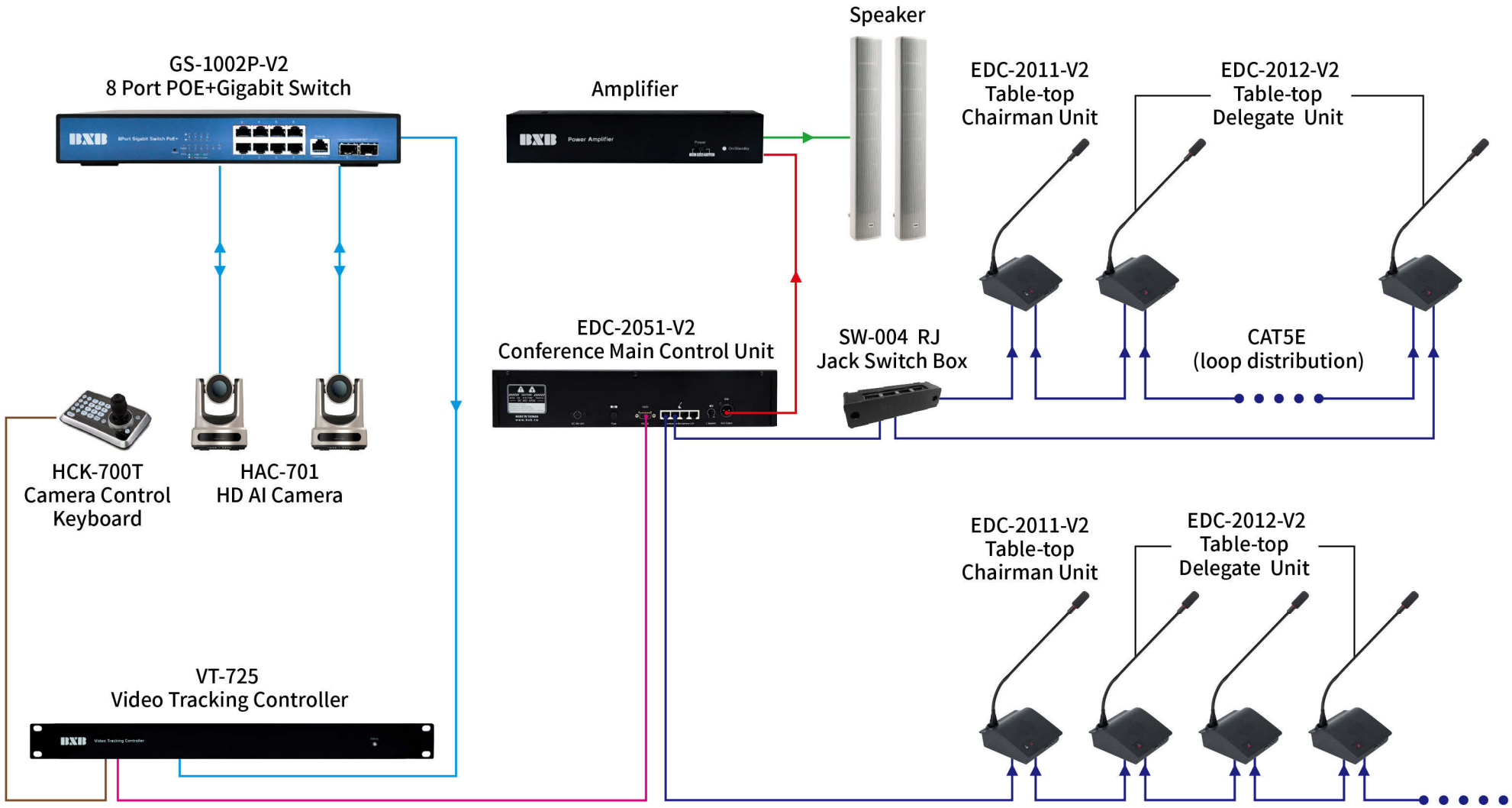
Microphone Unit 24
- EDC-2011-V2 Table-top Chairman Unit 24
- EDC-2012-V2 Table-top Delegate Unit 25

Appendix 26
- Device Connection Diagram 26
- RS-232 Protocol Settings 27
- HEX Status Code Table 28

Safety Instruction

1. Read the instruction manual carefully before installing and using this unit.
2. Please do not use any spare parts without the recommendation of your dealer.
3. Use the fixing accessories offered by BXB. If the system is broken due to the improper fixing, BXB would not bear the responsibility for compensation.
4. Do not use any three-hole plugs or extension cords as this would result in fire or short circuit.
5. Make sure the power cord has been fixed properly.
6. Do not use any three-hole plugs or extension cords as this would result in fireor short circuit.
7. Do not stuff anything or spill liquid of any kind onto or into this unit.
8. Contact maintenance technicians if the conditions below occur:
    a. Power cord or plug is damaged.
    b. Liquid has been spilled into this unit.
    c. The product does not work normally under normal operating conditions.
    d. The unit has been dropped or the cover has been damaged.
    e. The function cannot work completely.
9. To reduce the risk of damage caused by lightning strike, it is essential that allcables must be bonded well to the same grounding point.
10. Install this unit carefully. Impacting and fierce shaking should be avoided.
11. Do not disassemble or remodel this unit:
    a. High voltage and sensitive electrical circuit are inside of the unit. Do not disassemble it to prevent electric shock. If needed, please ask for helpfrom the qualified technicians.
    b. The specification of any replaced spare part should be validated by manufacturer, or it may cause fire and short circuit.
12. Please do not block the ventilation holes on the casing. Blocking the ventilation holes may cause the conference host to malfunction due to excessive operating temperature.
13. Do not use this unit in the environment with improper temperature, moisture, and power level to avoid component damage. The adequate operation temperature is 0°C-40°C; storage temperature -15°C-55°C; relative humidity 45%-70% (non-condensing); atmospheric pressure 86KPa-106KPa; power input AC 90V-264V.
14. Do not expose the apparatus to rain and moisture. Please put it at a dry location to avoid any damage of the inside components. Adequate coverage is requisite if the unit is used outside.
15. Do not clean this unit and its accessories with liquid or chemical detergent. Just use a damp cloth for cleaning.
16. Do not switch on/off the power rapidly no matter it' s operating or off. It can avoid the operation problem from the sensitive electronic circuit.

System Connection



CAT.6 CAT.5e Audio Cable HDMI RS-232 RS-485 Speaker Cable

Description of the Panel

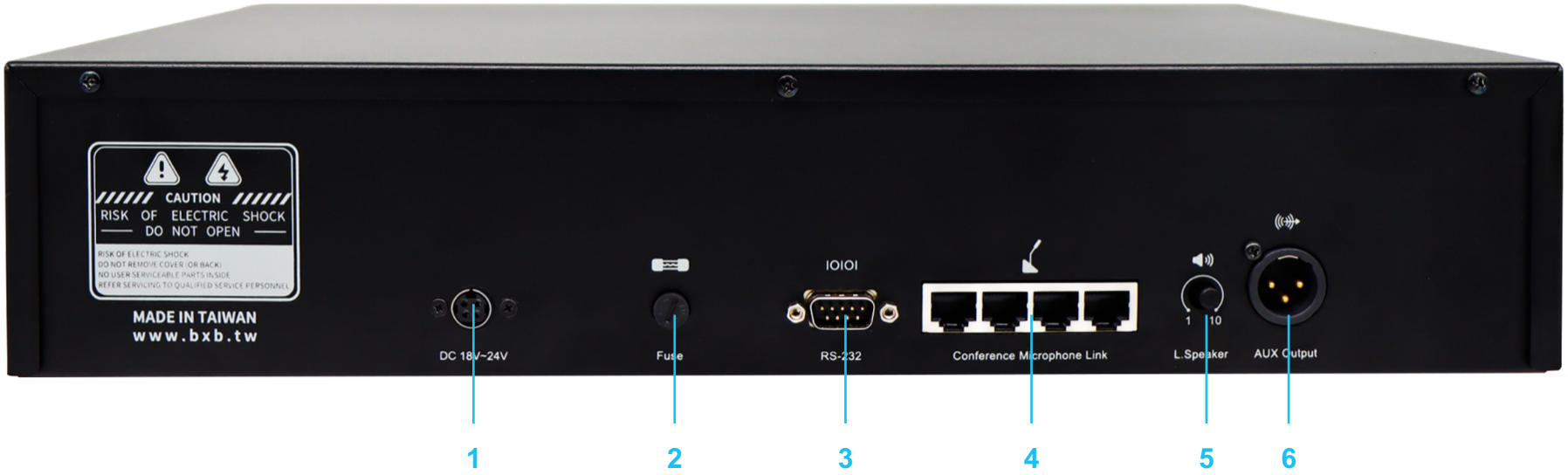
Front Panel



1. Power Switch: Turns the conference unit power on/off.
2. Conference Control Button:
    1. Mode Switch Button: Switches between menu options.
    2. Up Parameter Adjustment Button: Increases parameter values.
    1. Down Parameter Adjustment Button: Decreases parameter values.
    2. Step Button: Switches between setting items.
    3. Save Button: Saves parameter settings.
2. LCD Display: Shows menu settings and information.
3. Output Level Meter: Displays the output level of the conference system's audio.

Description of the Panel

Rear Panel



1. Power Connector: Connect the original DC24V/5A power adapter provided by the manufacturer.
2. Power Fuse: Built-in DC24V/8A fuse for protection.
3. RS-232 Port: Compatible with VT-725 or environmental control equipment, used solely for sending unit on/off status codes.
4. Unit Connector Port: Use BXB CAT5E cable to connect conference units.
5. Unit Speaker Volume Control Button: Adjusts the volume of the unit's speaker output.
6. Line-level Audio Output Port: Outputs the mixed audio signal from the conference unit microphones.

Device Operation

Power On and Usage Instructions

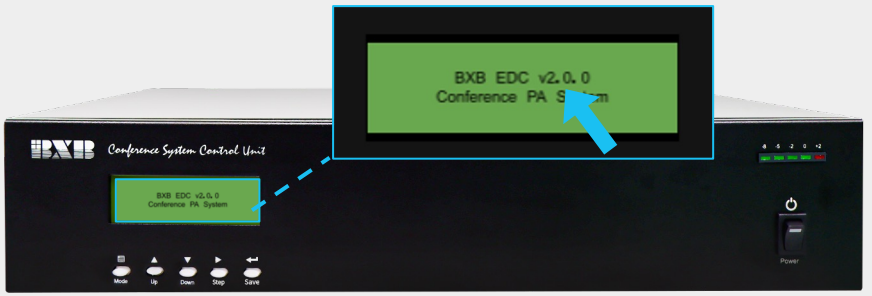
After completing the relevant wiring connections between the EDC conference main control unit and the conference units, operate the power button to switch on the system power.

1



Press the power switch button on the front panel to turn on the conference system.

2



After powering on, the current firmware version information will be displayed.

Device Operation

Power On and Usage Instructions

Once the wiring connections between the EDC Conference Main Control Unit and conference units are completed, power on the system by operating the power button switc

3



The main unit will undergo a self-check process, during which the conference units will remain steadily lit.

4



The main unit sequentially checks the connected conference units. The detection process takes about 30 seconds, during which the conference units remain continuously lit. If the detection is successful, the conference units will automatically turn off.

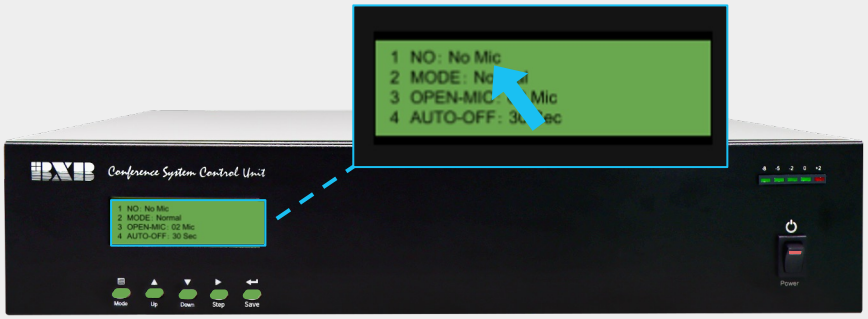
※ Conference units flashing indicate a potential issue. Please turn off the main unit and check the wiring of the affected conference unit to ensure it is correctly connected.

Device Operation

Microphone Display

Check the open-MIC ID

1



2



If there is no microphone operation to activate the speaking function on the delegate unit, the menu option "1. NO" will display "No Mic".

If a microphone on a delegate unit is activated for speaking, the menu option "1. NO" will display the ID of the currently speaking delegate unit's microphone. Delegate unit IDs: Chairman: 01~10, Delegate: 001~255.

Device Operation

Conference Mode

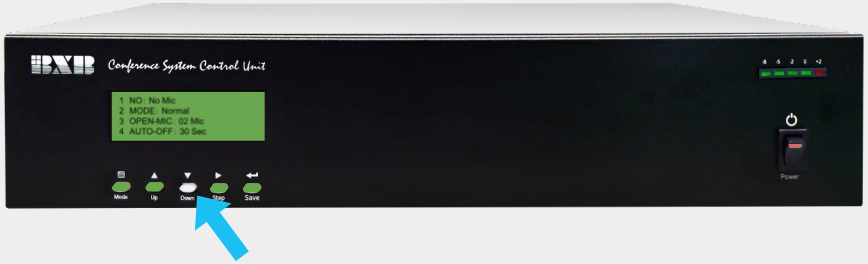
The conference mode includes three options: "Normal," "Override," and "Chairman."

1



Press the "Mode" button to switch to the "MODE" setting. The default mode is "Normal," in which attendees can freely speak within the set limit.

2



Use the "▲, ▼" buttons to switch to the "Override" mode. In "Override" mode, attendees can speak by pressing the "speak" button on their delegate unit within the set limit. When the limit is reached, if another delegate unit attempts to speak, the first speaking delegate unit will be automatically muted to prioritize the new speaker.

Device Operation

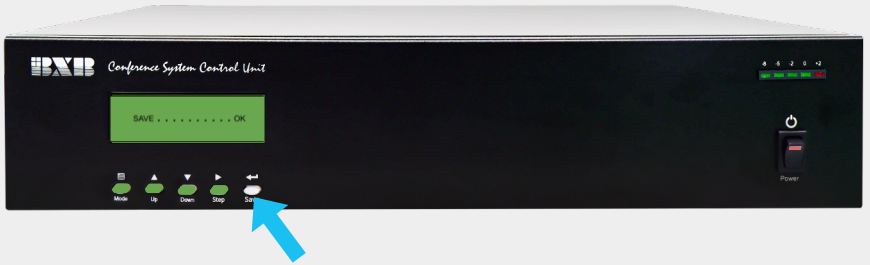
Conference Mode

The conference mode includes three options: "Normal," "Override," and "Chairman."

3



4



Use the "▲" and "▼" buttons to switch modes. In "Chairman" mode, delegate units will be unable to speak, and only the chairman unit will be able to use the "speak" button to talk.

After selecting the desired mode, press the "Save" button to save the settings.

Device Operation

Open-Mic Qty

The Open Support Numbers refer to the management of the number of participants allowed to speak in "Normal" and "Override" modes.

1



Press the "Mode" button to switch to the "OPEN-MIC" setting.

2



Use the "▲" and "▼" buttons to switch between settings. You can set the limit for simultaneous speeches by 1 to 9 delegate units at the same time, or select "All Mic" to allow all delegate units to speak freely.

Device Operation

Open-Mic Qty

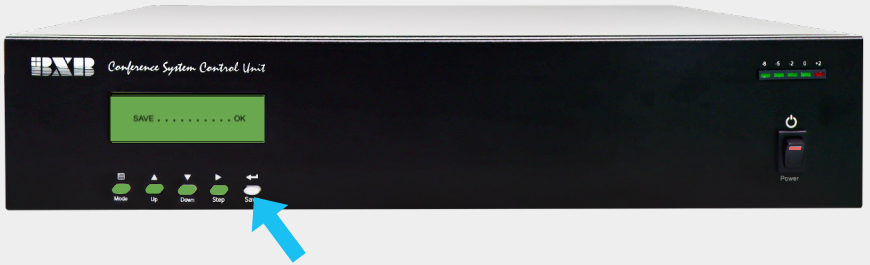
The Open Support Numbers refer to the management of the number of participants allowed to speak in "Normal" and "Override" modes.

3



In "Chairman" mode, the "OPEN-MIC" setting value can only be set to "No Mic". You cannot use the "▲" and "▼" buttons to switch the setting value.

2



After setting the open microphone limit, press the "Save" button to save the configuration.

Device Operation

Auto-OFF Time

Automatic shutdown time refers to the duration set within which if there is no audio input detected from the delegate unit, the speaking function will be automatically turned off.

1



Press the "Mode" button to switch to the "AUTO-OFF" setting.

2



Use the "▲" and "▼" buttons to toggle between the settings. You can choose between "30 Sec" or "45 Sec". When a delegate unit speaks, if there's no sound input detected for 30 seconds or 45 seconds, the unit's speaking status will automatically be turned off.

Device Operation

Auto-OFF Time

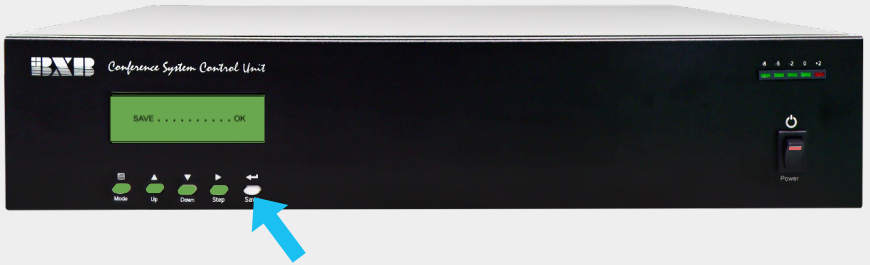
Automatic shutdown time refers to the duration set within which if there is no audio input detected from the delegate unit, the speaking function will be automatically turned off.

3



Please use the "▲" and "▼" buttons to switch the setting value. If you set it to "Invalid," the delegate unit will not have the automatic shutdown function.

4



After making the automatic shutdown settings, press the "Save" button to save the configuration.

Device Operation

Auto-OFF Time

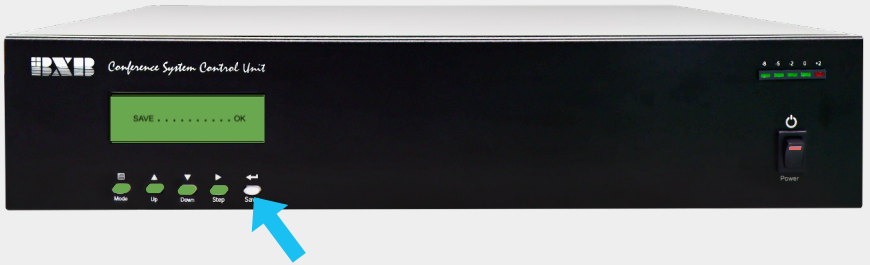
Automatic shutdown time refers to the duration set within which if there is no audio input detected from the delegate unit, the speaking function will be automatically turned off.

3



Please use the "▲" and "▼" buttons to switch the setting value. If you set it to "Invalid," the delegate unit will not have the automatic shutdown function.

4



After making the automatic shutdown settings, press the "Save" button to save the configuration.

Device Operation

System Volume

The system volume can adjust the output volume of the system.

1



2



Press the "Mode" button to switch to the "SYSTEM LEVEL" setting.

※ If you only need to adjust the volume of the individual unit speaker, you can use the volume adjustment knob on the back panel of the unit.

Press the "▼" button to decrease the system volume. If the setting is at "00 %," the audio output of the conference main unit will be muted.

Device Operation

System Volume

The system volume can adjust the output volume of the system.

3



Press the "▲" button to increase the system volume. The maximum setting is "100%," at which point the conference main control unit's audio output will be at its maximum level.

Device Operation

Unit Speaker

The EDC conference unit is equipped with a built-in speaker that allows users to enable or disable audio output through the settings menu.

1



Press the "Mode" button to switch to the "SPK SETTING" menu for delegate unit speaker settings.

※ If you only need to adjust the volume of the delegate unit's speaker, you can use the volume adjustment knob on the back panel of the unit to adjust the volume below the system volume setting.

2



Press the "►" button to switch to "(SPK_ON)" for enabling speaker output; switch to "(SPK_OFF)" to disable speaker output.

Device Operation

Unit Speaker

The EDC conference unit is equipped with a built-in speaker that allows users to enable or disable audio output through the settings menu.

1



Press the "Mode" button to switch to the "SPK SETTING" menu item.

※ If you only need to adjust the volume of the delegate unit's speaker, you can use the volume adjustment knob on the back panel of the unit to adjust the volume below the system volume setting.

2



Press the "►" button to switch to (SPK_ON) to enable speaker output on the delegate unit, or switch to (SPK_OFF) to disable speaker output on the delegate unit.

Device Operation

Unit Speaker

The EDC conference unit is equipped with a built-in speaker that allows users to enable or disable audio output through the settings menu.

3



After setting to turn on or off the delegate unit's speaker, press the "Save" button to save the settings.

Device Operation

Clear Sound On/Off

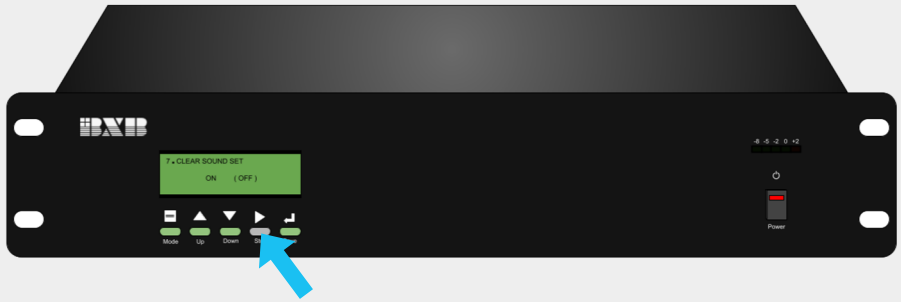
To close the speaking function of the delegate units when the chairman's unit is speaking or switch modes, you can set to enable or disable the clearing sound effect.

1



Press the "Mode" button to switch to the "CLEAR SOUND SET" setting.

2



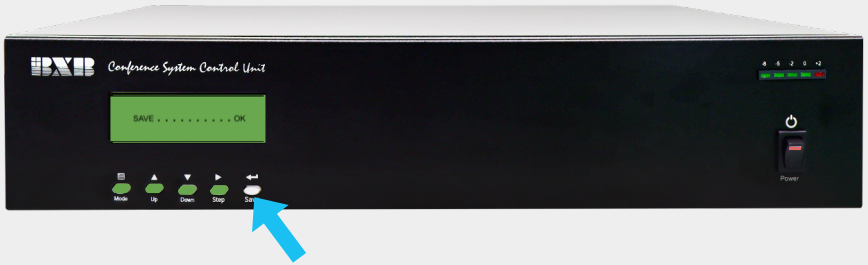
Press the "►" button to switch to (ON) to enable the clear sound effect; switch to (OFF) to disable the clear sound effect.

Device Operation

Clear Sound On/Off

To close the speaking function of the delegate units when the chairman's unit is speaking or switch modes, you can set to enable or disable the clearing sound effect.

3



After setting to enable or disable the clear sound effect, press the "Save" button to save the configuration.

Device Operation

Setingt the MIC ID

The conference units can all be assigned IDs to integrate with RS-232 communication for VT-725 or environmental control devices, transmitting conference unit status codes.

1



2



Press the "Mode" button to switch the item to "MIC ID SET" for conference unit ID setting.

※ If the conference unit IDs are set to be the same, it will result in multiple units with the same ID simultaneously toggling their speaking status.

Use the "▲" and "▼" buttons to select the ID number to be set. The attendee ID ranges from "001" to "255".

Device Operation

Setingt the MIC ID

The conference units can all be assigned IDs to integrate with RS-232 communication for VT-725 or environmental control devices, transmitting conference unit status codes.

3



Operate the "▲" and "▼" buttons to select the desired ID number for configuration. The chairman's ID ranges from "*01" to "*10".

4



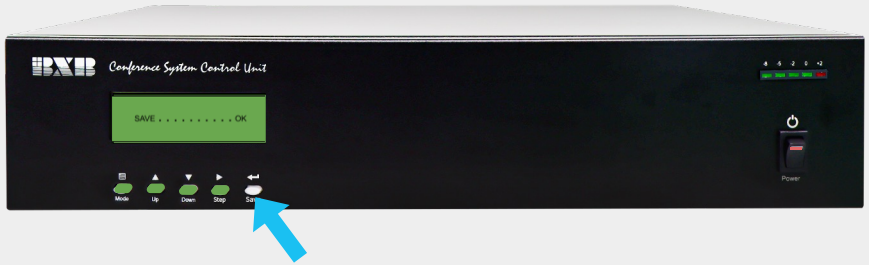
Press the "►" button to switch to "START".

Device Operation

Setingt the MIC ID

The conference units can all be assigned IDs to integrate with RS-232 communication for VT-725 or environmental control devices, transmitting conference unit status codes.

5



Pressing the "Save" button enters the conference unit ID setting mode.

6



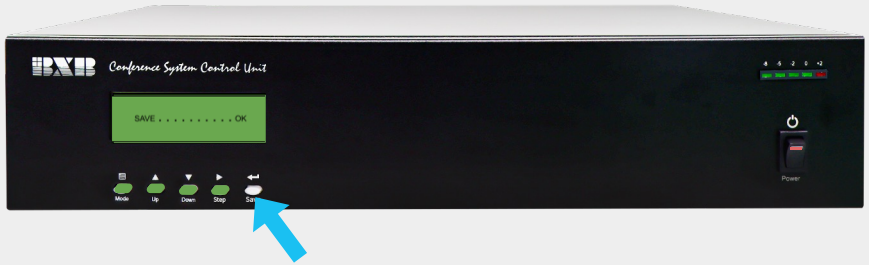
Once in the setting mode, apply the current ID setting by operating the "Speak" button on the desired conference unit.

Device Operation

Setingt the MIC ID

The conference units can all be assigned IDs to integrate with RS-232 communication for VT-725 or environmental control devices, transmitting conference unit status codes.

7



After configuring, you can operate the "Save" button again to exit the conference unit ID setting mode.

8



You can also end the setting mode and return to the initial menu by pressing the "Menu" button.

Device Operation

EDC-2011-V2 Table-Top Chairman Unit



1. Microphone Connector: Connects to gooseneck microphone.
2. Unit Speaker: Outputs mixed audio from the conference system.
3. Clear Speech Button: Deactivates speech from the delegate unit.
4. Speech On/Off Button: Activates or deactivates speech from the delegate unit.
5. Headphone Connector: Φ3.5 stereo output, volume can be adjusted via the volume control knob.
6. Line-level Audio Output: Φ3.5 stereo output for connecting recording equipment.
7. Connection Port for Cables: Use BXB CATE5 cables to connect with the conference main unit.

Device Operation

EDC-2012-V2 Table-Top Delegate Unit

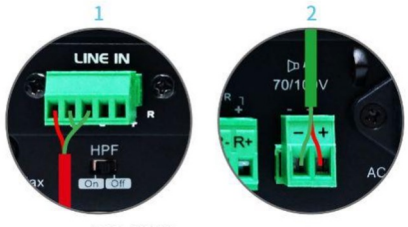


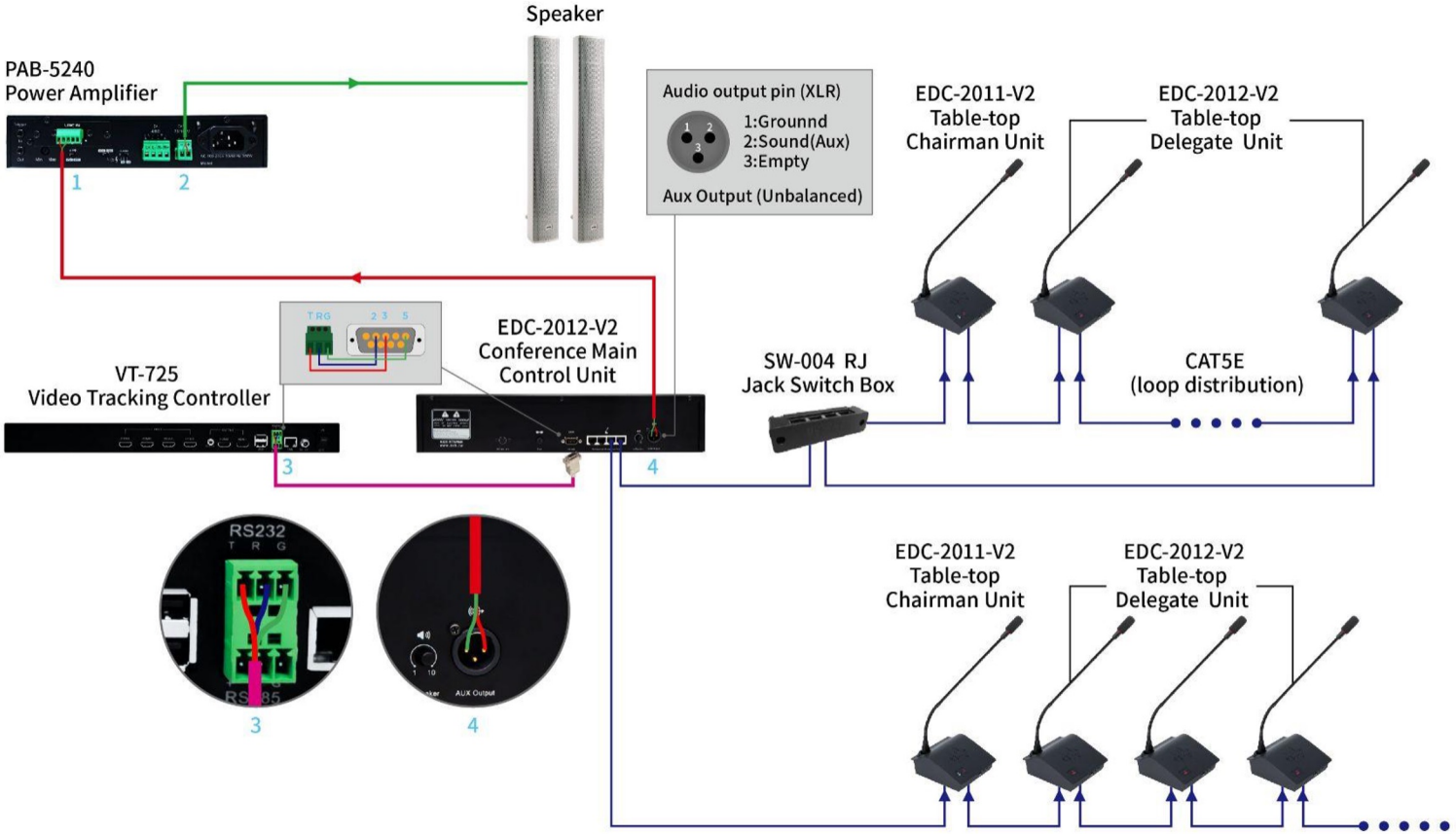
1. Microphone Connector: Connects gooseneck microphone.
2. Unit Loudspeaker: Mixed output of the conference system.
3. Speech Switch Button: Turns the unit's speech on or off. Headphone.
4. Connection Control: Φ3.5 stereo output, output volume controlled via volume adjustment knob.
5. Linear Audio Output: Φ3.5 stereo output for connecting recording devices.
6. Connection Port for Cables: Use BXB CATE5 cables to connect to the conference main control unit.

Appendix

Device Connection Diagram

- Before disconnecting the conference microphone unit, please make sure to turn off the main unit power, and then reopen the main unit power after confirming the installation is correct.
- The main unit has four sets of conference microphone RJ45 ports, and you can choose any port for connection without any priority sequence.
- Each chairman/delegate conference unit is equipped with two RJ45 ports. It is recommended to use BXB Cat5e (Shielded STP) network cables for configuration during connection.
- When connecting, the chairman/delegate conference microphones can be placed in any position without any sequence restrictions.





CAT.6 CAT.5e Audio Cable HDMI RS-232 Speaker Cable

Appendix

RS-232 Protocol Settings



Communication Mode	RS-232
Baud Rate	2400
Data Bits	8
Parity	None
Stop Bits	1
Flow Control	None

HEX Status Commands

Instruction Functions	Byte1	Byte2	Byte3	Byte4	Remarks
Delegate Speaking Enabled	55	55	01~FF	OD	Byte3 represents the unit ID.
Delegate Speaking Disabled	AA	55	01~FF	OD	Byte3 represents the unit ID.
Chairman Speaking Enabled	55	AA	01~0A	OD	Byte3 represents the unit ID.
Chairman Speaking Disabled	AA	AA	01~0A	OD	Byte3 represents the unit ID.

※ The RS-232 interface of this series of conference main control units only emits status codes when the device status changes, and does not receive control device commands.

Appendix

HEX Status Code Table

Chairman Unit Number	Turn on the unit				Turn off the unit			
* 01	55	AA	01	0D	AA	AA	01	0D
* 02	55	AA	02	0D	AA	AA	02	0D
* 03	55	AA	03	0D	AA	AA	03	0D
* 04	55	AA	04	0D	AA	AA	04	0D
* 05	55	AA	05	0D	AA	AA	05	0D
* 06	55	AA	06	0D	AA	AA	06	0D
* 07	55	AA	07	0D	AA	AA	07	0D
* 08	55	AA	08	0D	AA	AA	08	0D
* 09	55	AA	09	0D	AA	AA	09	0D
* 10	55	AA	0A	0D	AA	AA	0A	0D

Delegate Unit Number	Turn on the unit				Turn off the unit			
001	55	55	01	0D	AA	55	01	0D
002	55	55	02	0D	AA	55	02	0D
003	55	55	03	0D	AA	55	03	0D
004	55	55	04	0D	AA	55	04	0D
005	55	55	05	0D	AA	55	05	0D
006	55	55	06	0D	AA	55	06	0D
007	55	55	07	0D	AA	55	07	0D
008	55	55	08	0D	AA	55	08	0D
009	55	55	09	0D	AA	55	09	0D
010	55	55	0A	0D	AA	55	0A	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
011	55	55	0B	0D	AA	55	0B	0D
012	55	55	0C	0D	AA	55	0C	0D
013	55	55	0D	0D	AA	55	0D	0D
014	55	55	0E	0D	AA	55	0E	0D
015	55	55	0F	0D	AA	55	0F	0D
016	55	55	10	0D	AA	55	10	0D
017	55	55	11	0D	AA	55	11	0D
018	55	55	12	0D	AA	55	12	0D
019	55	55	13	0D	AA	55	13	0D
020	55	55	14	0D	AA	55	14	0D
021	55	55	15	0D	AA	55	15	0D
022	55	55	16	0D	AA	55	16	0D
023	55	55	17	0D	AA	55	17	0D
024	55	55	18	0D	AA	55	18	0D
025	55	55	19	0D	AA	55	19	0D
026	55	55	1A	0D	AA	55	1A	0D
027	55	55	1B	0D	AA	55	1B	0D
028	55	55	1C	0D	AA	55	1C	0D
029	55	55	1D	0D	AA	55	1D	0D
030	55	55	1E	0D	AA	55	1E	0D
031	55	55	1F	0D	AA	55	1F	0D
032	55	55	20	0D	AA	55	20	0D
033	55	55	21	0D	AA	55	21	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
034	55	55	22	0D	AA	55	22	0D
035	55	55	23	0D	AA	55	23	0D
036	55	55	24	0D	AA	55	24	0D
037	55	55	25	0D	AA	55	25	0D
038	55	55	26	0D	AA	55	26	0D
039	55	55	27	0D	AA	55	27	0D
040	55	55	28	0D	AA	55	28	0D
041	55	55	29	0D	AA	55	29	0D
042	55	55	2A	0D	AA	55	2A	0D
043	55	55	2B	0D	AA	55	2B	0D
044	55	55	2C	0D	AA	55	2C	0D
045	55	55	2D	0D	AA	55	2D	0D
046	55	55	2E	0D	AA	55	2E	0D
047	55	55	2F	0D	AA	55	2F	0D
048	55	55	30	0D	AA	55	30	0D
049	55	55	31	0D	AA	55	31	0D
050	55	55	32	0D	AA	55	32	0D
051	55	55	33	0D	AA	55	33	0D
052	55	55	34	0D	AA	55	34	0D
053	55	55	35	0D	AA	55	35	0D
054	55	55	36	0D	AA	55	36	0D
055	55	55	37	0D	AA	55	37	0D
056	55	55	38	0D	AA	55	38	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
057	55	55	39	0D	AA	55	39	0D
058	55	55	3A	0D	AA	55	3A	0D
059	55	55	3B	0D	AA	55	3B	0D
060	55	55	3C	0D	AA	55	3C	0D
061	55	55	3D	0D	AA	55	3D	0D
062	55	55	3E	0D	AA	55	3E	0D
063	55	55	3F	0D	AA	55	3F	0D
064	55	55	40	0D	AA	55	40	0D
065	55	55	41	0D	AA	55	41	0D
066	55	55	42	0D	AA	55	42	0D
067	55	55	43	0D	AA	55	43	0D
068	55	55	44	0D	AA	55	44	0D
069	55	55	45	0D	AA	55	45	0D
070	55	55	46	0D	AA	55	46	0D
071	55	55	47	0D	AA	55	47	0D
072	55	55	48	0D	AA	55	48	0D
073	55	55	49	0D	AA	55	49	0D
074	55	55	4A	0D	AA	55	4A	0D
075	55	55	4B	0D	AA	55	4B	0D
076	55	55	4C	0D	AA	55	4C	0D
077	55	55	4D	0D	AA	55	4D	0D
078	55	55	4E	0D	AA	55	4E	0D
079	55	55	4F	0D	AA	55	4F	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
080	55	55	50	0D	AA	55	50	0D
081	55	55	51	0D	AA	55	51	0D
082	55	55	52	0D	AA	55	52	0D
083	55	55	53	0D	AA	55	53	0D
084	55	55	54	0D	AA	55	54	0D
085	55	55	55	0D	AA	55	55	0D
086	55	55	56	0D	AA	55	56	0D
087	55	55	57	0D	AA	55	57	0D
088	55	55	58	0D	AA	55	58	0D
089	55	55	59	0D	AA	55	59	0D
090	55	55	5A	0D	AA	55	5A	0D
091	55	55	5B	0D	AA	55	5B	0D
092	55	55	5C	0D	AA	55	5C	0D
093	55	55	5D	0D	AA	55	5D	0D
094	55	55	5E	0D	AA	55	5E	0D
095	55	55	5F	0D	AA	55	5F	0D
096	55	55	60	0D	AA	55	60	0D
097	55	55	61	0D	AA	55	61	0D
098	55	55	62	0D	AA	55	62	0D
099	55	55	63	0D	AA	55	63	0D
100	55	55	64	0D	AA	55	64	0D
101	55	55	65	0D	AA	55	65	0D
102	55	55	66	0D	AA	55	66	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
103	55	55	67	0D	AA	55	67	0D
104	55	55	68	0D	AA	55	68	0D
105	55	55	69	0D	AA	55	69	0D
106	55	55	6A	0D	AA	55	6A	0D
107	55	55	6B	0D	AA	55	6B	0D
108	55	55	6C	0D	AA	55	6C	0D
109	55	55	6D	0D	AA	55	6D	0D
110	55	55	6E	0D	AA	55	6E	0D
111	55	55	6F	0D	AA	55	6F	0D
112	55	55	70	0D	AA	55	70	0D
113	55	55	71	0D	AA	55	71	0D
114	55	55	72	0D	AA	55	72	0D
115	55	55	73	0D	AA	55	73	0D
116	55	55	74	0D	AA	55	74	0D
117	55	55	75	0D	AA	55	75	0D
118	55	55	76	0D	AA	55	76	0D
119	55	55	77	0D	AA	55	77	0D
120	55	55	78	0D	AA	55	78	0D
121	55	55	79	0D	AA	55	79	0D
122	55	55	7A	0D	AA	55	7A	0D
123	55	55	7B	0D	AA	55	7B	0D
124	55	55	7C	0D	AA	55	7C	0D
125	55	55	7D	0D	AA	55	7D	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				單體關閉			
126	55	55	7E	0D	AA	55	7E	0D
127	55	55	7F	0D	AA	55	7F	0D
128	55	55	80	0D	AA	55	80	0D
129	55	55	81	0D	AA	55	81	0D
130	55	55	82	0D	AA	55	82	0D
131	55	55	83	0D	AA	55	83	0D
132	55	55	84	0D	AA	55	84	0D
133	55	55	85	0D	AA	55	85	0D
134	55	55	86	0D	AA	55	86	0D
135	55	55	87	0D	AA	55	87	0D
136	55	55	88	0D	AA	55	88	0D
137	55	55	89	0D	AA	55	89	0D
138	55	55	8A	0D	AA	55	8A	0D
139	55	55	8B	0D	AA	55	8B	0D
140	55	55	8C	0D	AA	55	8C	0D
141	55	55	8D	0D	AA	55	8D	0D
142	55	55	8E	0D	AA	55	8E	0D
143	55	55	8F	0D	AA	55	8F	0D
144	55	55	90	0D	AA	55	90	0D
145	55	55	91	0D	AA	55	91	0D
146	55	55	92	0D	AA	55	92	0D
147	55	55	93	0D	AA	55	93	0D
148	55	55	94	0D	AA	55	94	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				單體關閉			
149	55	55	95	0D	AA	55	95	0D
150	55	55	96	0D	AA	55	96	0D
151	55	55	97	0D	AA	55	97	0D
152	55	55	98	0D	AA	55	98	0D
153	55	55	99	0D	AA	55	99	0D
154	55	55	9A	0D	AA	55	9A	0D
155	55	55	9B	0D	AA	55	9B	0D
156	55	55	9C	0D	AA	55	9C	0D
157	55	55	9D	0D	AA	55	9D	0D
158	55	55	9E	0D	AA	55	9E	0D
159	55	55	9F	0D	AA	55	9F	0D
160	55	55	A0	0D	AA	55	A0	0D
161	55	55	A1	0D	AA	55	A1	0D
162	55	55	A2	0D	AA	55	A2	0D
163	55	55	A3	0D	AA	55	A3	0D
164	55	55	A4	0D	AA	55	A4	0D
165	55	55	A5	0D	AA	55	A5	0D
166	55	55	A6	0D	AA	55	A6	0D
167	55	55	A7	0D	AA	55	A7	0D
168	55	55	A8	0D	AA	55	A8	0D
169	55	55	A9	0D	AA	55	A9	0D
170	55	55	AA	0D	AA	55	AA	0D
171	55	55	AB	0D	AA	55	AB	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
172	55	55	AC	0D	AA	55	AC	0D
173	55	55	AD	0D	AA	55	AD	0D
174	55	55	AE	0D	AA	55	AE	0D
175	55	55	AF	0D	AA	55	AF	0D
176	55	55	B0	0D	AA	55	B0	0D
177	55	55	B1	0D	AA	55	B1	0D
178	55	55	B2	0D	AA	55	B2	0D
179	55	55	B3	0D	AA	55	B3	0D
180	55	55	B4	0D	AA	55	B4	0D
181	55	55	B5	0D	AA	55	B5	0D
182	55	55	B6	0D	AA	55	B6	0D
183	55	55	B7	0D	AA	55	B7	0D
184	55	55	B8	0D	AA	55	B8	0D
185	55	55	B9	0D	AA	55	B9	0D
186	55	55	BA	0D	AA	55	BA	0D
187	55	55	BB	0D	AA	55	BB	0D
188	55	55	BC	0D	AA	55	BC	0D
189	55	55	BD	0D	AA	55	BD	0D
190	55	55	BE	0D	AA	55	BE	0D
191	55	55	BF	0D	AA	55	BF	0D
192	55	55	C0	0D	AA	55	C0	0D
193	55	55	C1	0D	AA	55	C1	0D
194	55	55	C2	0D	AA	55	C2	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
195	55	55	C3	0D	AA	55	C3	0D
196	55	55	C4	0D	AA	55	C4	0D
197	55	55	C5	0D	AA	55	C5	0D
198	55	55	C6	0D	AA	55	C6	0D
199	55	55	C7	0D	AA	55	C7	0D
200	55	55	C8	0D	AA	55	C8	0D
201	55	55	C9	0D	AA	55	C9	0D
202	55	55	CA	0D	AA	55	CA	0D
203	55	55	CB	0D	AA	55	CB	0D
204	55	55	CC	0D	AA	55	CC	0D
205	55	55	CD	0D	AA	55	CD	0D
206	55	55	CE	0D	AA	55	CE	0D
207	55	55	CF	0D	AA	55	CF	0D
208	55	55	D0	0D	AA	55	D0	0D
209	55	55	D1	0D	AA	55	D1	0D
210	55	55	D2	0D	AA	55	D2	0D
211	55	55	D3	0D	AA	55	D3	0D
212	55	55	D4	0D	AA	55	D4	0D
213	55	55	D5	0D	AA	55	D5	0D
214	55	55	D6	0D	AA	55	D6	0D
215	55	55	D7	0D	AA	55	D7	0D
216	55	55	D8	0D	AA	55	D8	0D
217	55	55	D9	0D	AA	55	D9	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
218	55	55	DA	0D	AA	55	DA	0D
219	55	55	DB	0D	AA	55	DB	0D
220	55	55	DC	0D	AA	55	DC	0D
221	55	55	DD	0D	AA	55	DD	0D
222	55	55	DE	0D	AA	55	DE	0D
223	55	55	DF	0D	AA	55	DF	0D
224	55	55	E0	0D	AA	55	E0	0D
225	55	55	E1	0D	AA	55	E1	0D
226	55	55	E2	0D	AA	55	E2	0D
227	55	55	E3	0D	AA	55	E3	0D
228	55	55	E4	0D	AA	55	E4	0D
229	55	55	E5	0D	AA	55	E5	0D
230	55	55	E6	0D	AA	55	E6	0D
231	55	55	E7	0D	AA	55	E7	0D
232	55	55	E8	0D	AA	55	E8	0D
233	55	55	E9	0D	AA	55	E9	0D
234	55	55	EA	0D	AA	55	EA	0D
235	55	55	EB	0D	AA	55	EB	0D
236	55	55	EC	0D	AA	55	EC	0D
237	55	55	ED	0D	AA	55	ED	0D
238	55	55	EE	0D	AA	55	EE	0D
239	55	55	EF	0D	AA	55	EF	0D
240	55	55	F0	0D	AA	55	F0	0D

Appendix

HEX Status Code Table

Delegate Unit Number	Turn on the unit				Turn off the unit			
241	55	55	F1	0D	AA	55	F1	0D
242	55	55	F2	0D	AA	55	F2	0D
243	55	55	F3	0D	AA	55	F3	0D
244	55	55	F4	0D	AA	55	F4	0D
245	55	55	F5	0D	AA	55	F5	0D
246	55	55	F6	0D	AA	55	F6	0D
247	55	55	F7	0D	AA	55	F7	0D
248	55	55	F8	0D	AA	55	F8	0D
249	55	55	F9	0D	AA	55	F9	0D
250	55	55	FA	0D	AA	55	FA	0D
251	55	55	FB	0D	AA	55	FB	0D
252	55	55	FC	0D	AA	55	FC	0D
253	55	55	FD	0D	AA	55	FD	0D
254	55	55	FE	0D	AA	55	FE	0D
255	55	55	FF	0D	AA	55	FF	0D



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