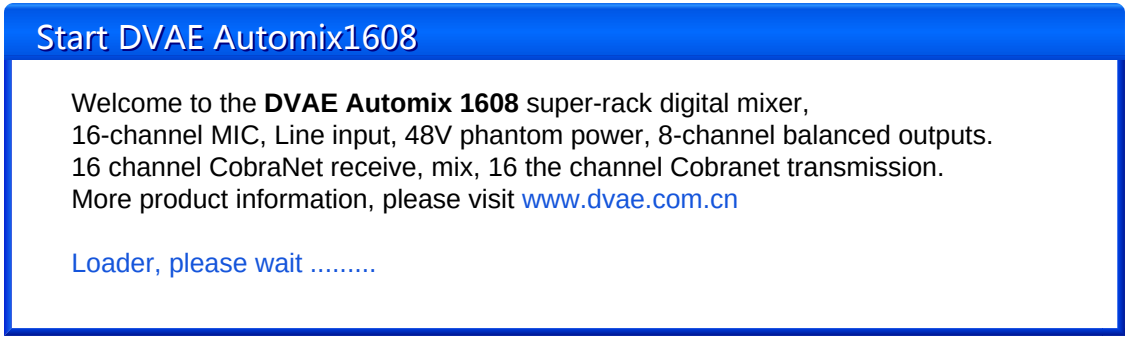
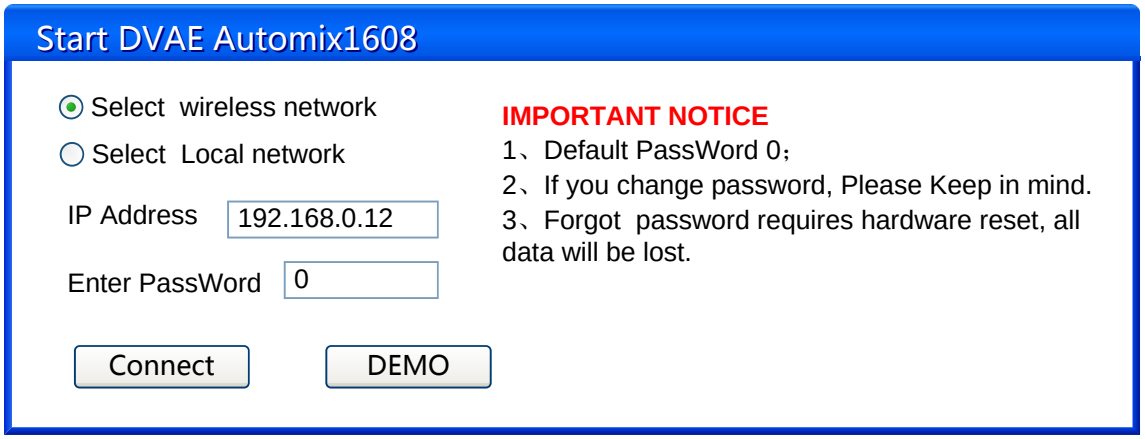
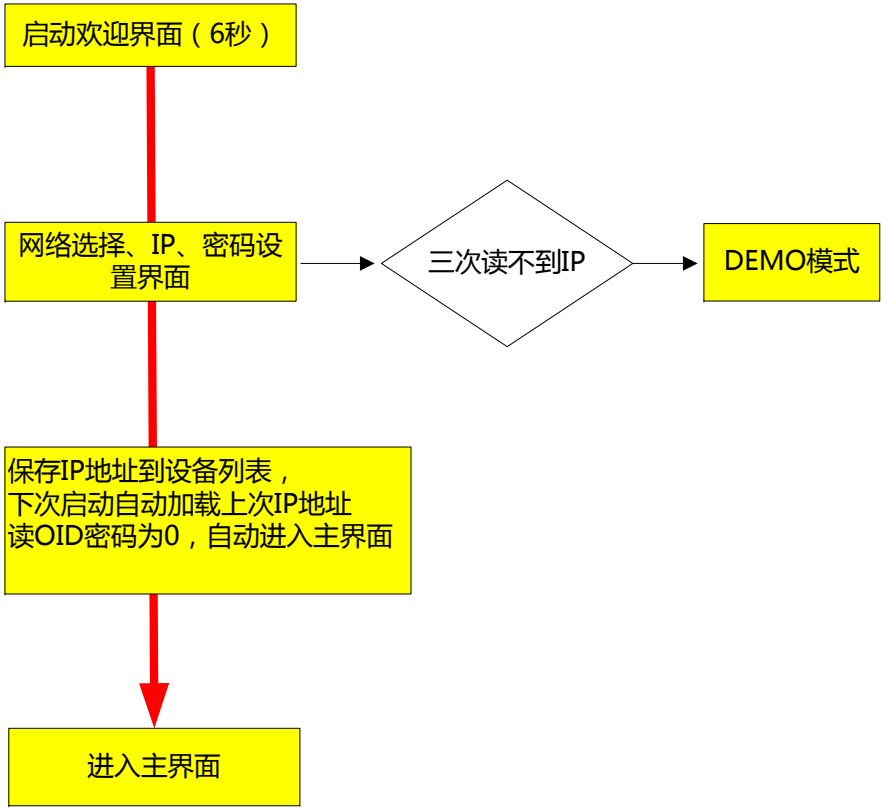
Page_1



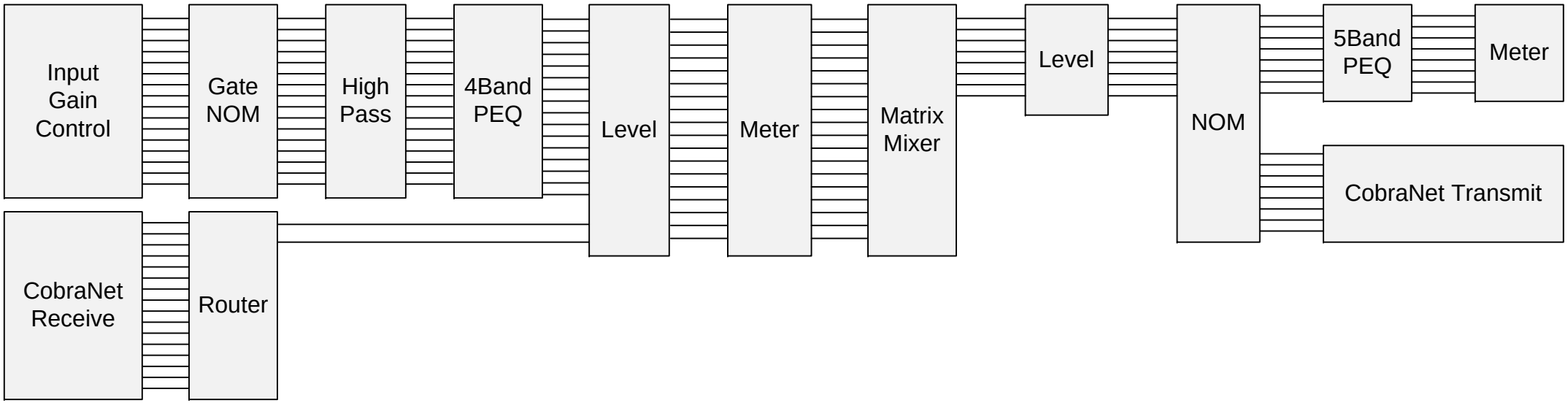
Page_2

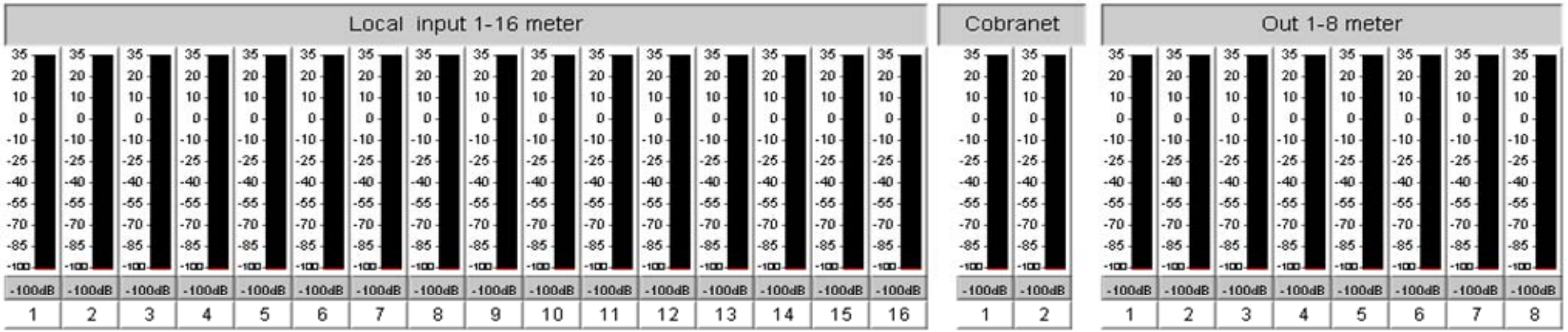


PC端软件启动流程　2012.11.27

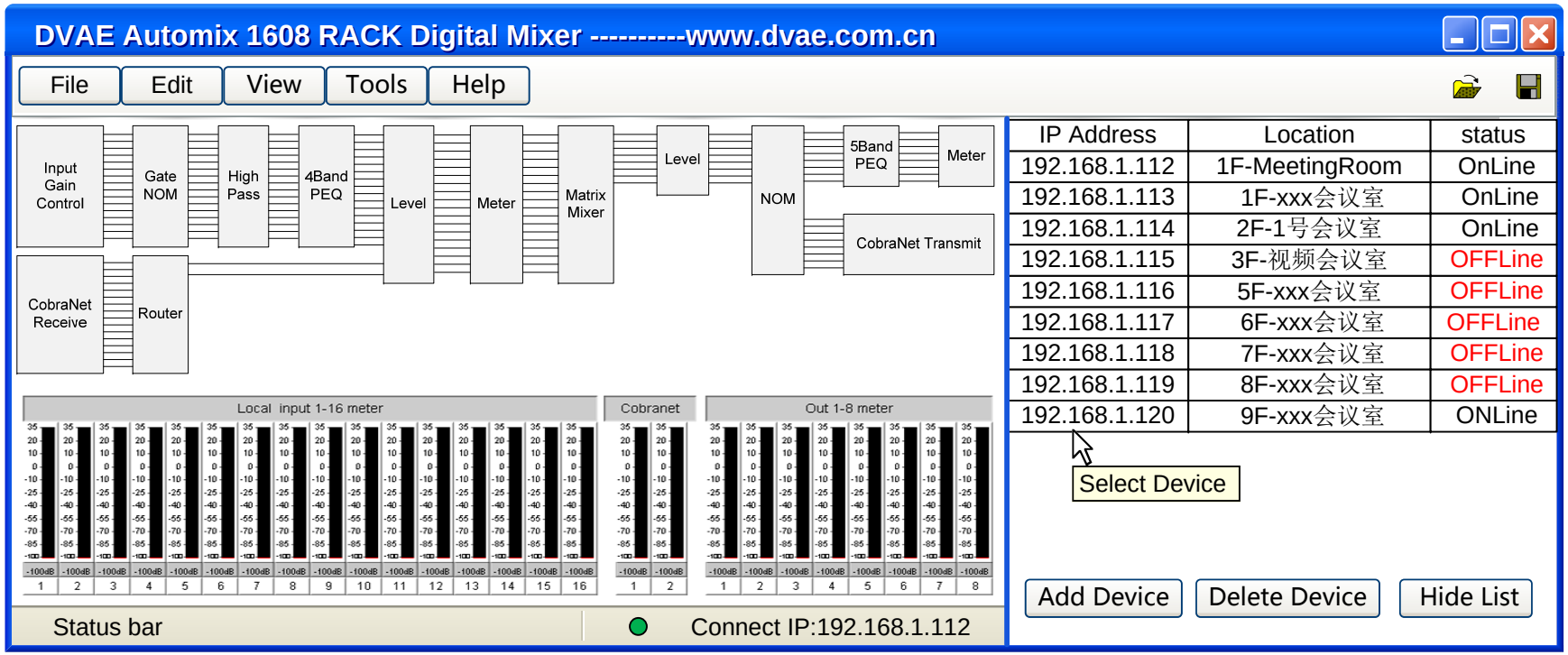


主界面框架


Input Gain Control
Gate NOM
High Pass
4Band PEQ
Level
Meter
Matrix Mixer
Level
NOM
5Band PEQ
Meter
CobraNet Transmit
CobraNet Receive
Router


Local input 1-16 meter
Cobranet
Out 1-8 meter
35 20 10 0 -10 -25 -40 -55 -70 -85 -100
-100dB
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
1 2
1 2 3 4 5 6 7 8

Page3



Page4

File-菜单栏下拉菜单
Open or Save Preset
Exit

Page5

Edit-菜单栏下拉菜单
Copy NoiseGate
Copy HighPass
Copy Input 4 Band PEQ
Copy Out 5 Band PEQ

Page6

View-菜单栏下拉菜单
Windows maximum
Windows Minimum
Show Device List
Full screen

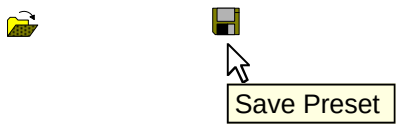
Page7

Tools-菜单子菜单
Select Network
Set IP Address
Set hardware password
Select Language
Update Firmware

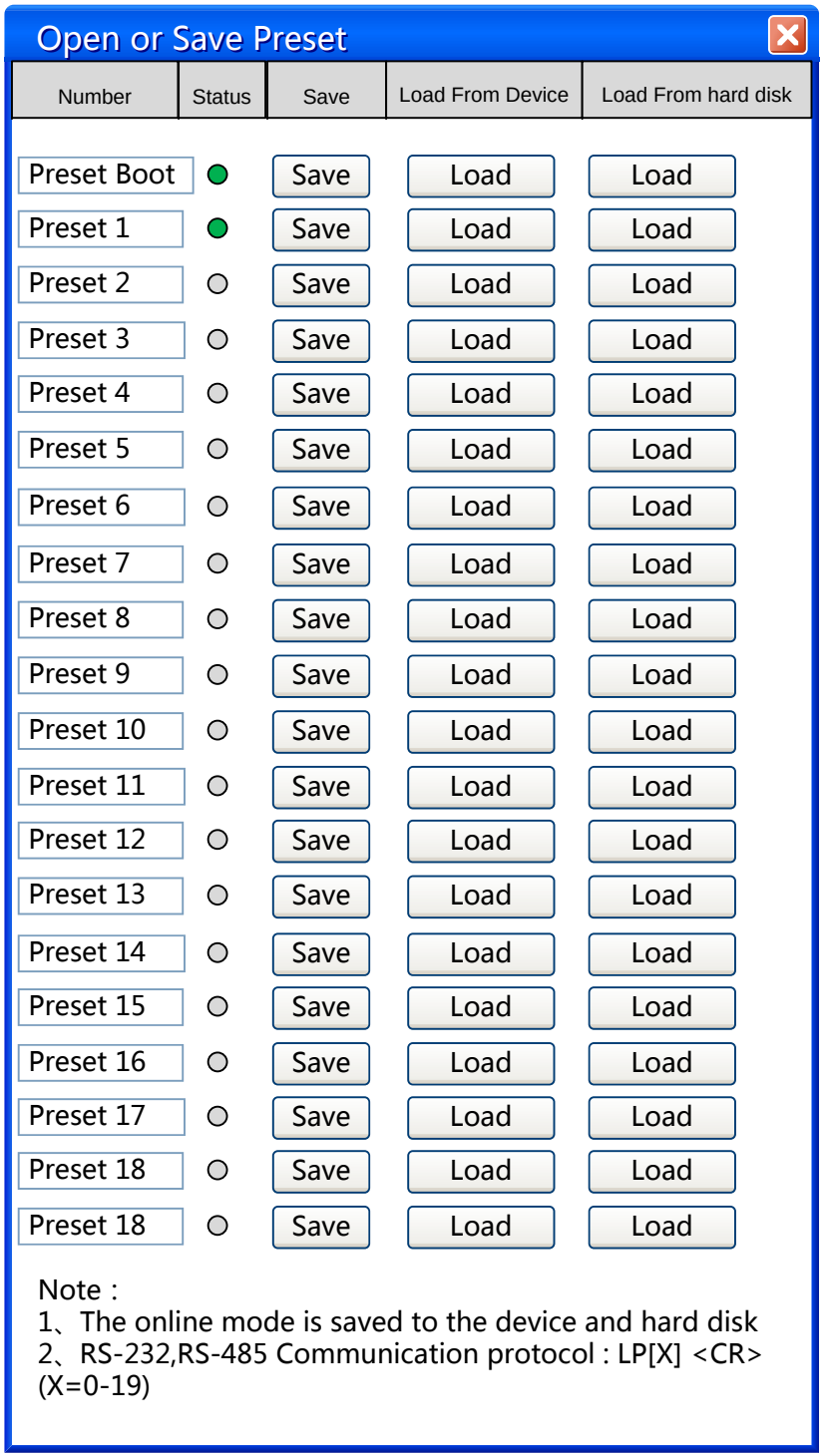
Page8

Help菜单子菜单
Help （链接帮助文件）
3rd Party Control protocol（调用txt)
Update Software （链接www.dvae.com.cn网站）
Visit www.dvae.com.cn （链接www.dvae.com.cn网站）

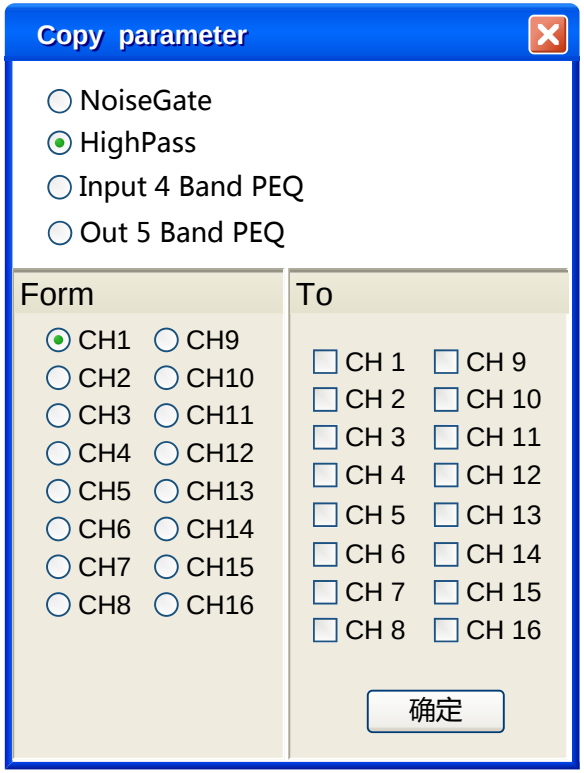
鼠标放置在图标上时弹出文字



Page_9

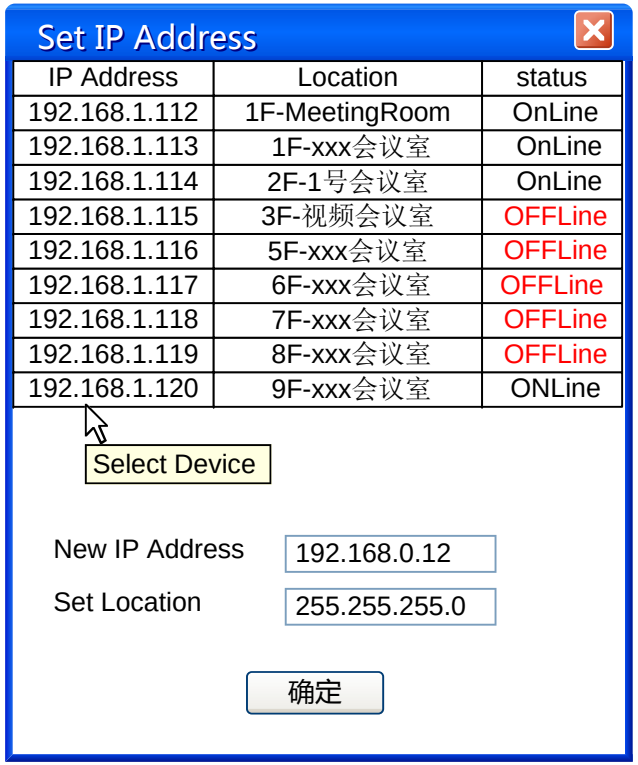


Page_10

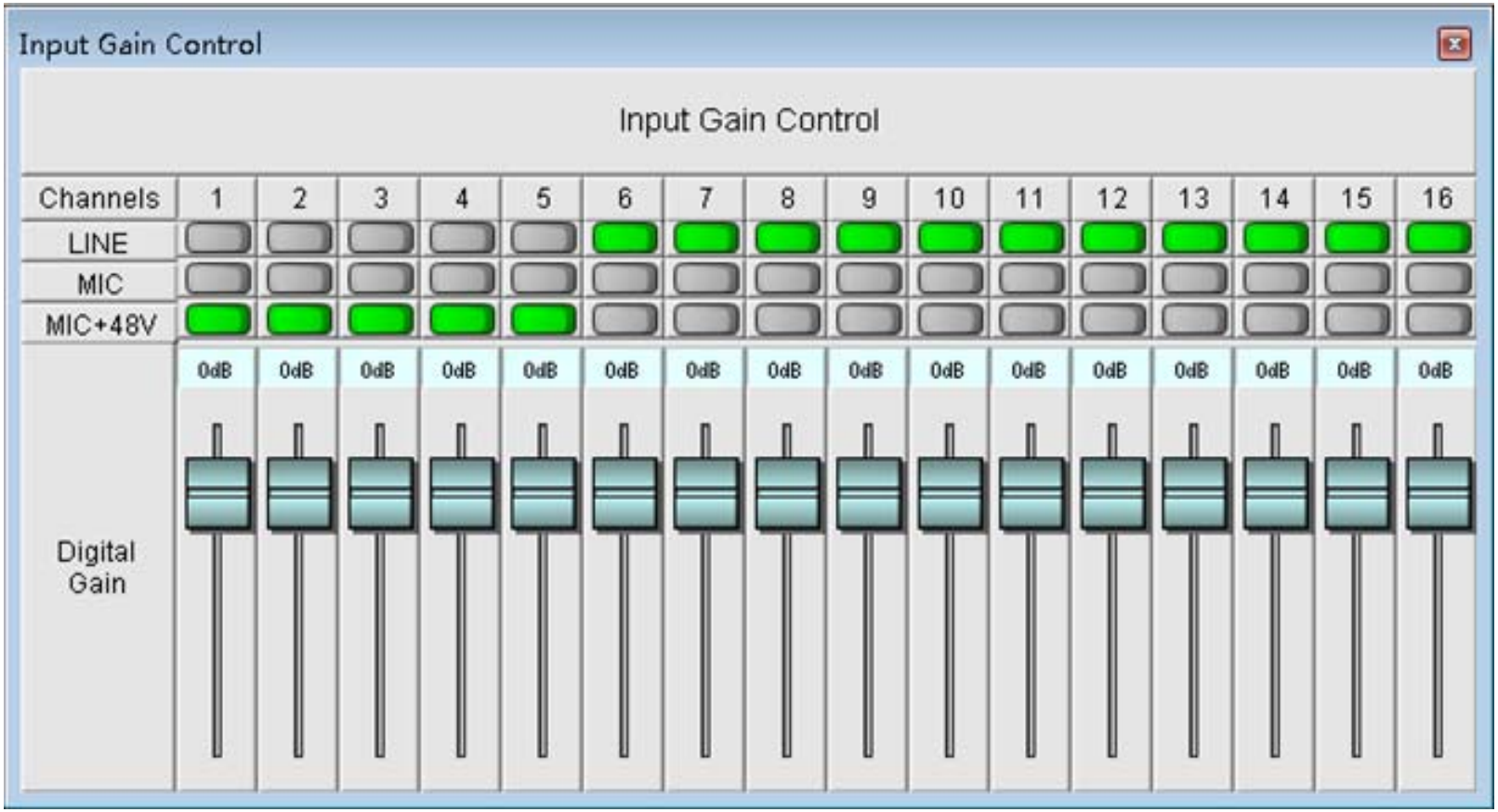


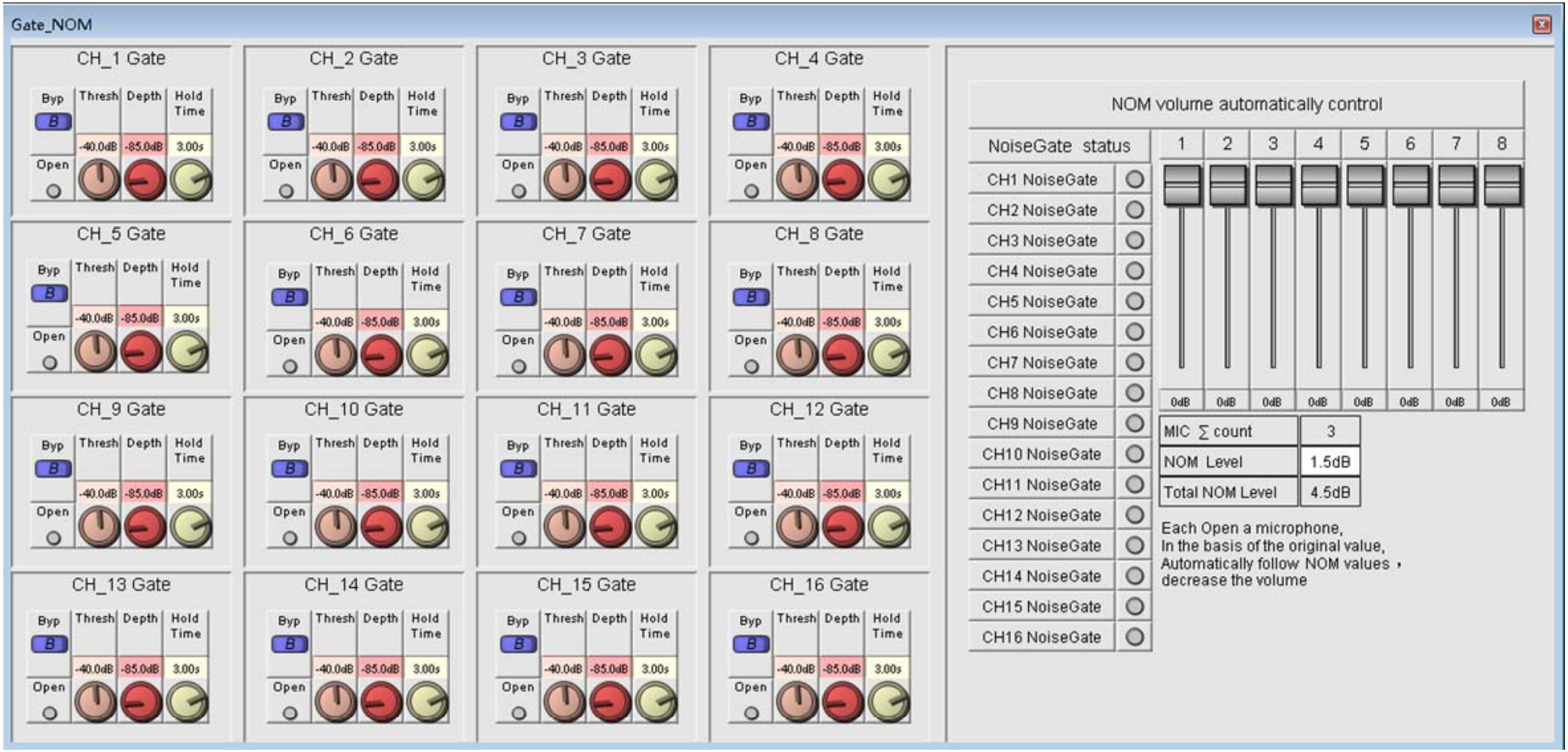
Page_11

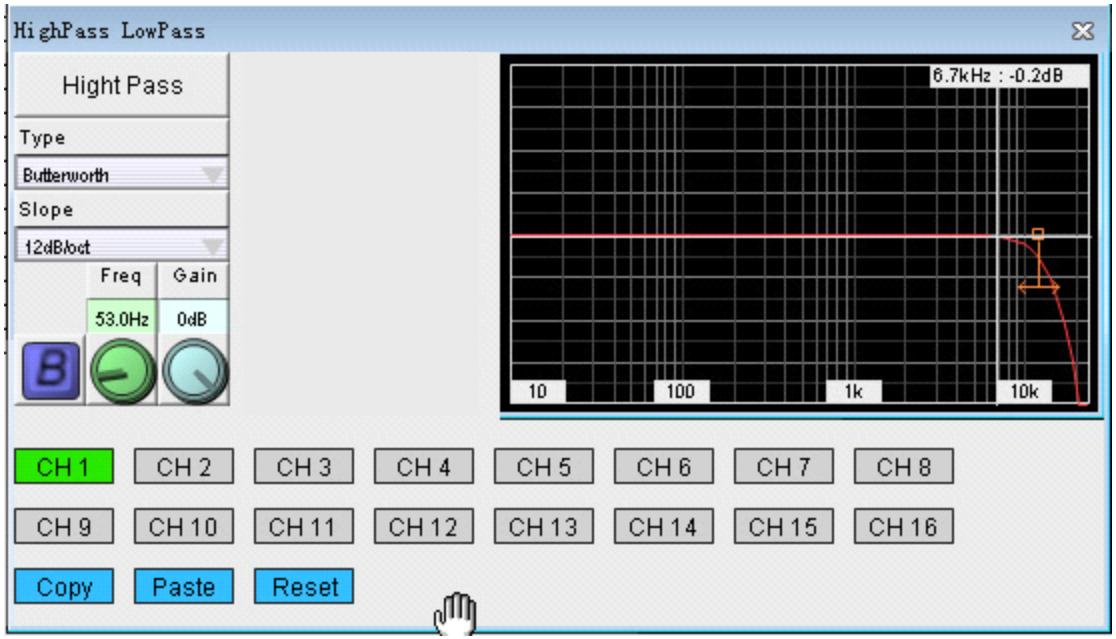
Page_12

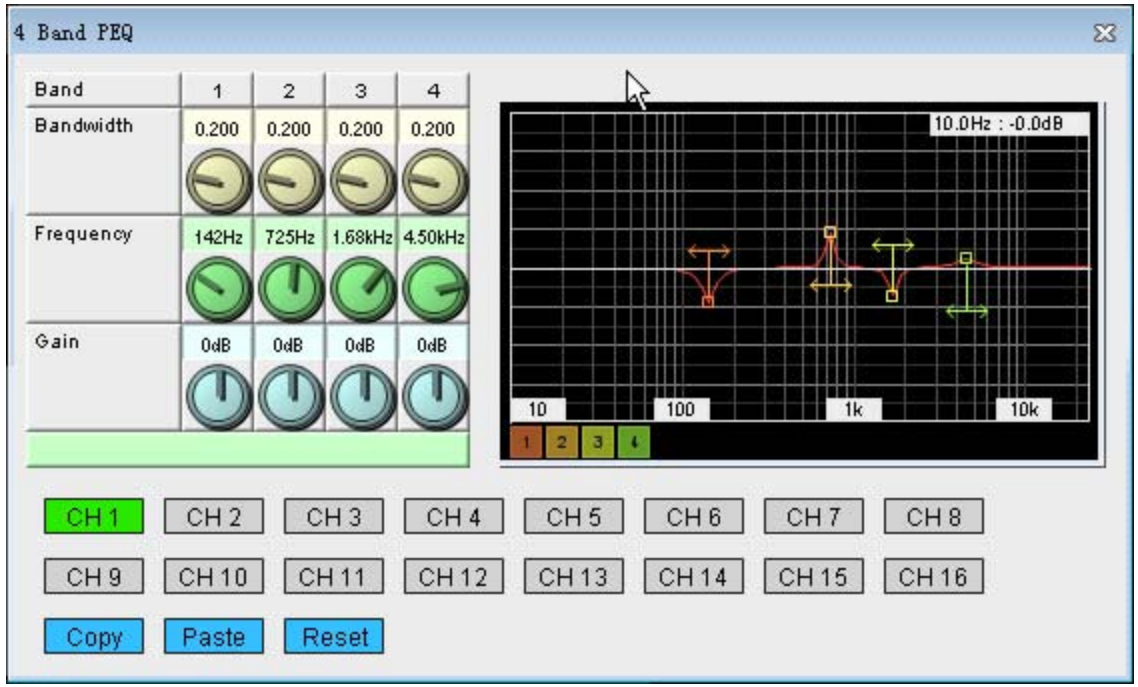


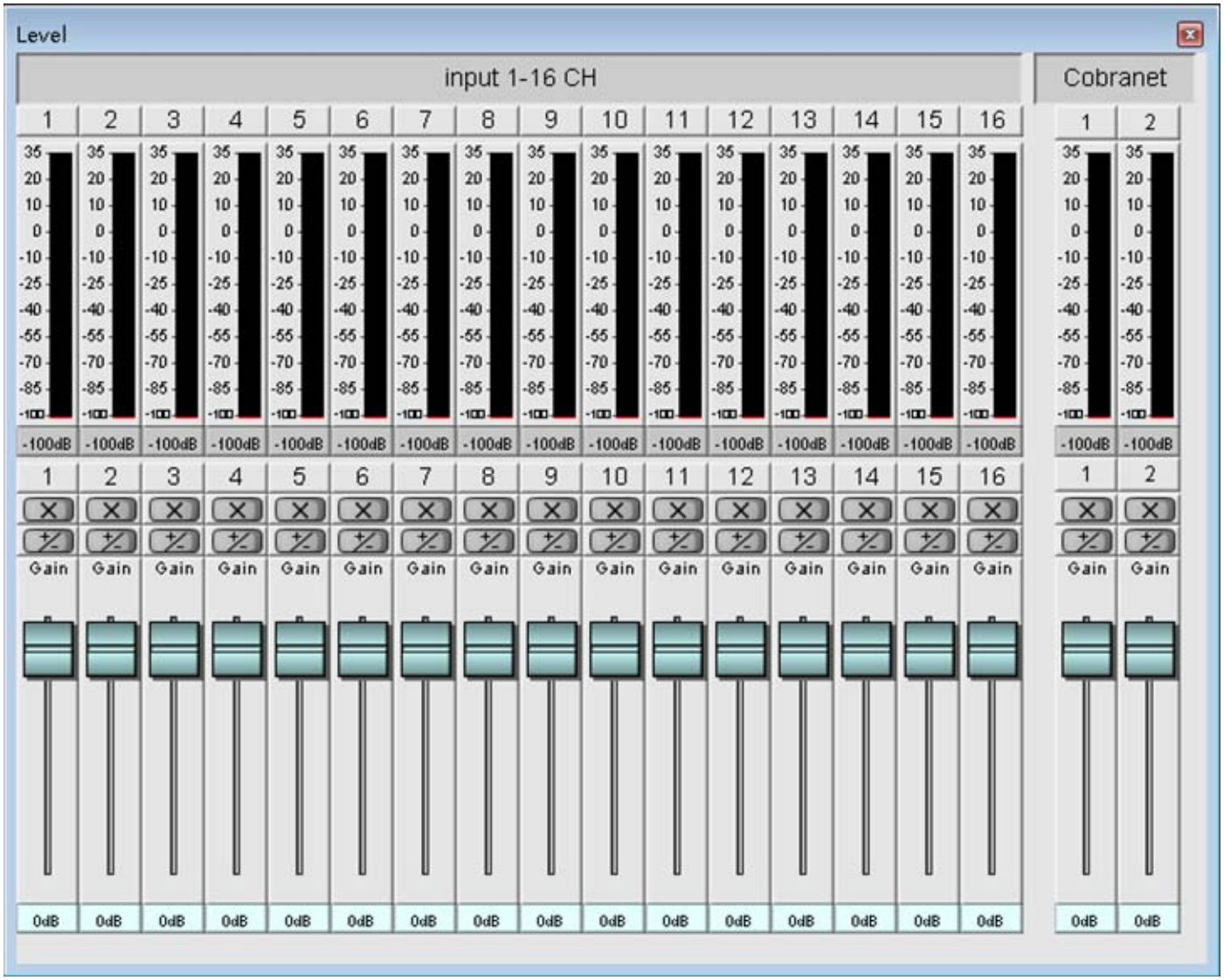
Page_13

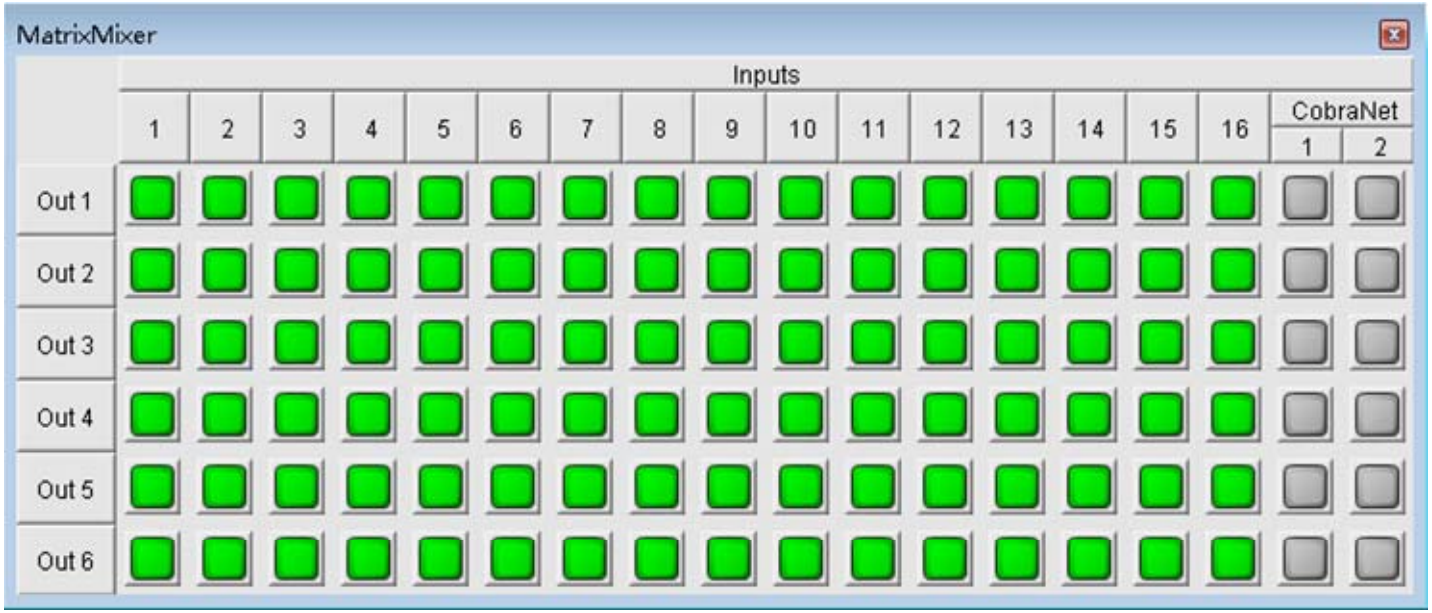

Input Gain Control
Input Gain Control
Channels
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
LINE
MIC
MIC+48V
0dB
Digital Gain


Gate_NOM
CH_1 Gate
CH_2 Gate
CH_3 Gate
CH_4 Gate
CH_5 Gate
CH_6 Gate
CH_7 Gate
CH_8 Gate
CH_9 Gate
CH_10 Gate
CH_11 Gate
CH_12 Gate
CH_13 Gate
CH_14 Gate
CH_15 Gate
CH_16 Gate
Byp
Thresh
Depth
Hold Time
B
-40.0dB
-85.0dB
3.00s
Open
NOM volume automatically control
NoiseGate status
CH1 NoiseGate
CH2 NoiseGate
CH3 NoiseGate
CH4 NoiseGate
CH5 NoiseGate
CH6 NoiseGate
CH7 NoiseGate
CH8 NoiseGate
CH9 NoiseGate
CH10 NoiseGate
CH11 NoiseGate
CH12 NoiseGate
CH13 NoiseGate
CH14 NoiseGate
CH15 NoiseGate
CH16 NoiseGate
1
2
3
4
5
6
7
8
0dB
MIC ∑ count
3
NOM Level
1.5dB
Total NOM Level
4.5dB
Each Open a microphone,
In the basis of the original value,
Automatically follow NOM values ,
decrease the volume

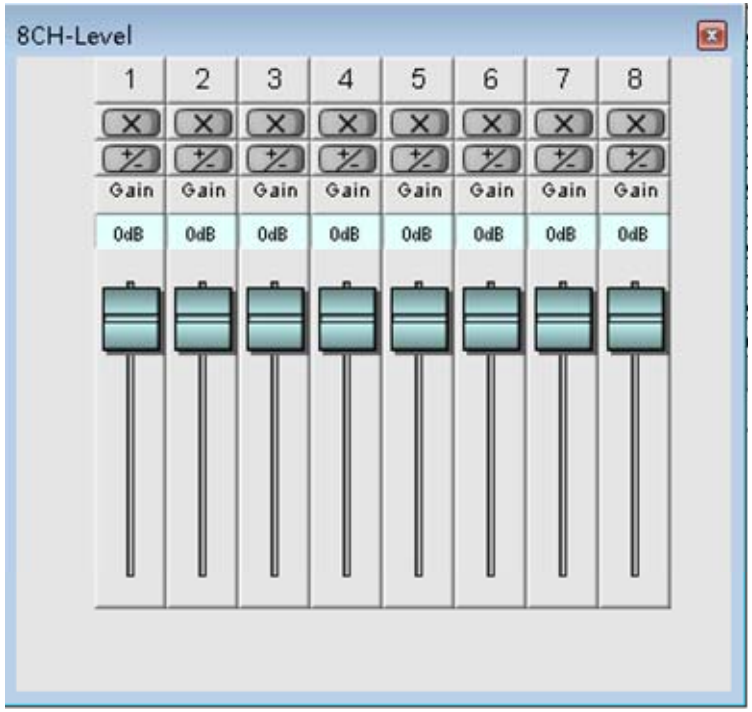

HighPass LowPass
Hight Pass
Type
Butterworth
Slope
12dB/oct
Freq
Gain
53.0Hz
0dB
6.7kHz : -0.2dB
10
100
1k
10k
CH 1
CH 2
CH 3
CH 4
CH 5
CH 6
CH 7
CH 8
CH 9
CH 10
CH 11
CH 12
CH 13
CH 14
CH 15
CH 16
Copy
Paste
Reset

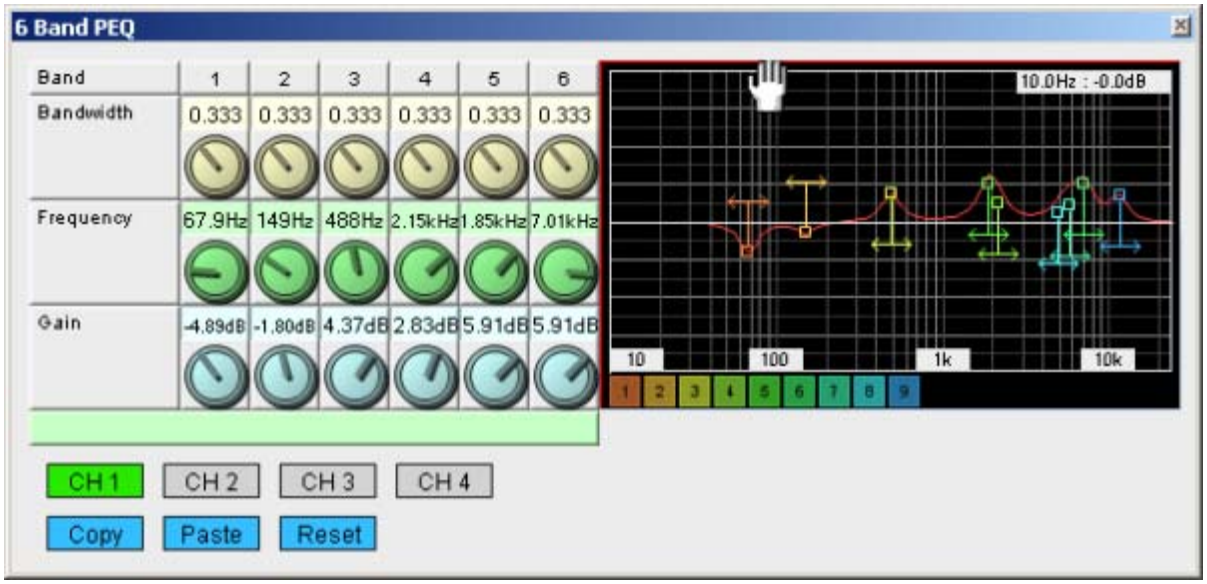

4 Band PEQ
Band
1
2
3
4
Bandwidth
0.200
0.200
0.200
0.200
Frequency
142Hz
725Hz
1.68kHz
4.50kHz
Gain
0dB
0dB
0dB
0dB
10.0Hz : -0.0dB
10
100
1k
10k
CH 1
CH 2
CH 3
CH 4
CH 5
CH 6
CH 7
CH 8
CH 9
CH 10
CH 11
CH 12
CH 13
CH 14
CH 15
CH 16
Copy
Paste
Reset

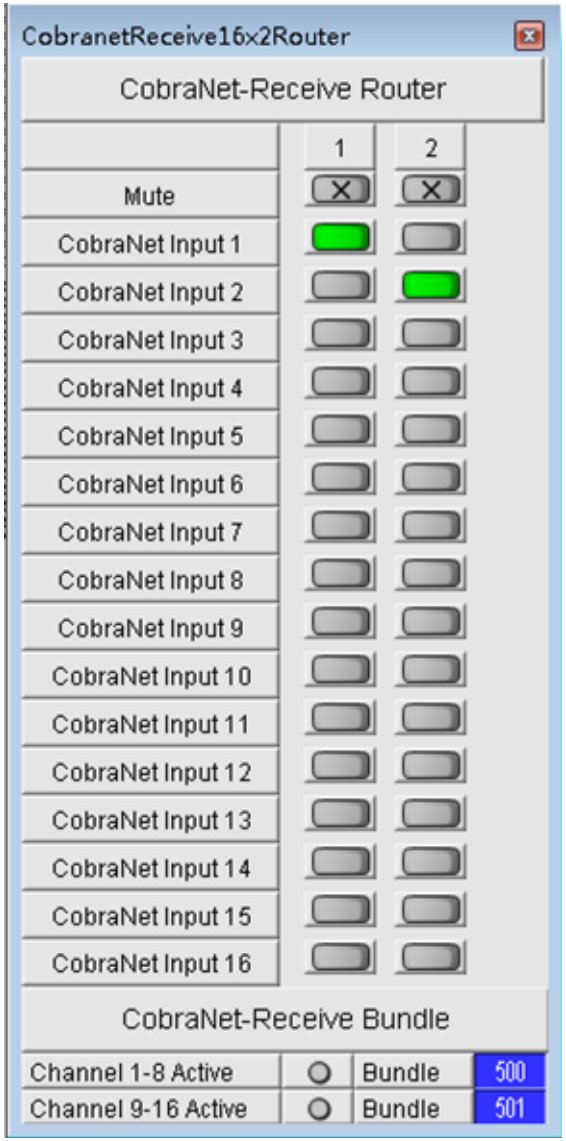

Level
input 1-16 CH
Cobranet
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
1 2
35 20 10 0 -10 -25 -40 -55 -70 -85 -100
-100dB
Gain
0dB


MatrixMixer
Inputs
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
CobraNet
1
2
Out 1
Out 2
Out 3
Out 4
Out 5
Out 6

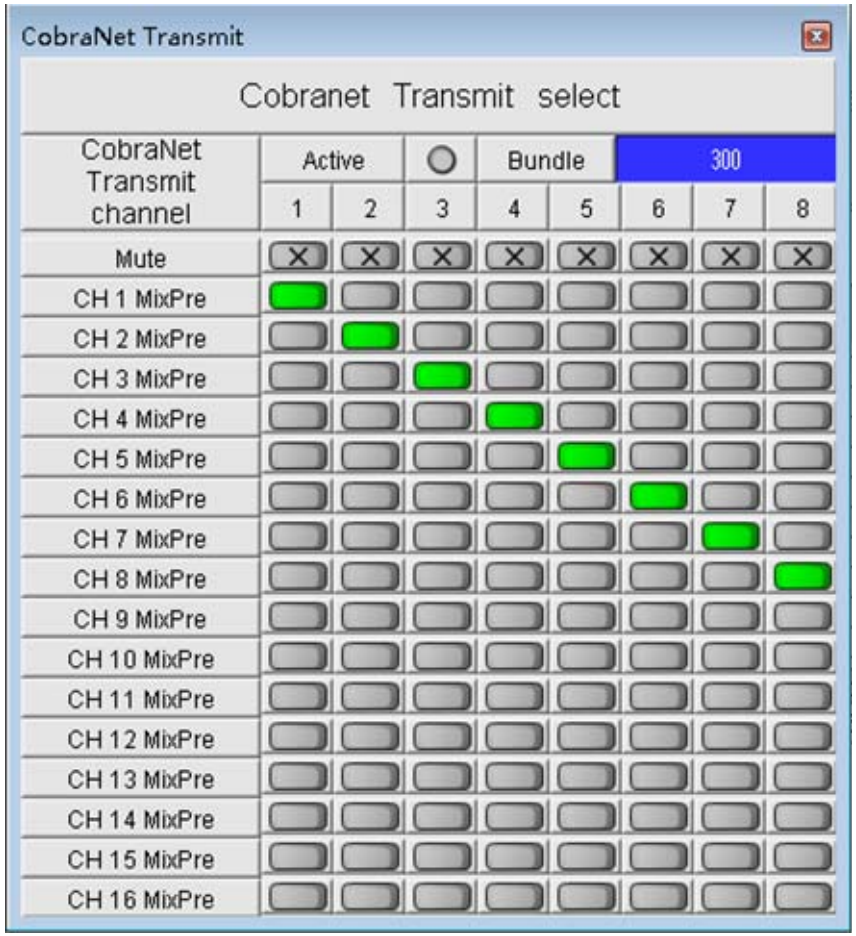
Page_20


8CH-Level
1
2
3
4
5
6
7
8
Gain
Gain
Gain
Gain
Gain
Gain
Gain
Gain
0dB
0dB
0dB
0dB
0dB
0dB
0dB
0dB


6 Band PEQ
Band
1
2
3
4
5
6
Bandwidth
0.333
0.333
0.333
0.333
0.333
0.333
Frequency
67.9Hz
149Hz
488Hz
2.15kHz
1.85kHz
7.01kHz
Gain
-4.89dB
-1.80dB
4.37dB
2.83dB
5.91dB
5.91dB
10.0Hz : -0.0dB
10
100
1k
10k
CH 1
CH 2
CH 3
CH 4
Copy
Paste
Reset


CobranetReceive16x2Router
CobraNet-Receive Router
1
2
Mute
CobraNet Input 1
CobraNet Input 2
CobraNet Input 3
CobraNet Input 4
CobraNet Input 5
CobraNet Input 6
CobraNet Input 7
CobraNet Input 8
CobraNet Input 9
CobraNet Input 10
CobraNet Input 11
CobraNet Input 12
CobraNet Input 13
CobraNet Input 14
CobraNet Input 15
CobraNet Input 16
CobraNet-Receive Bundle
Channel 1-8 Active
Bundle
500
Channel 9-16 Active
Bundle
501

Page_23


CobraNet Transmit
Cobranet Transmit select
CobraNet Transmit channel
Active
Bundle
300
1
2
3
4
5
6
7
8
Mute
CH 1 MixPre
CH 2 MixPre
CH 3 MixPre
CH 4 MixPre
CH 5 MixPre
CH 6 MixPre
CH 7 MixPre
CH 8 MixPre
CH 9 MixPre
CH 10 MixPre
CH 11 MixPre
CH 12 MixPre
CH 13 MixPre
CH 14 MixPre
CH 15 MixPre
CH 16 MixPre