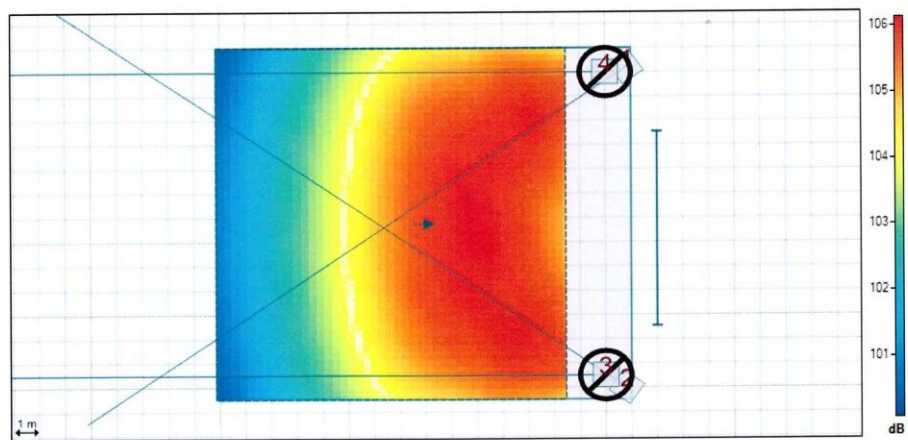


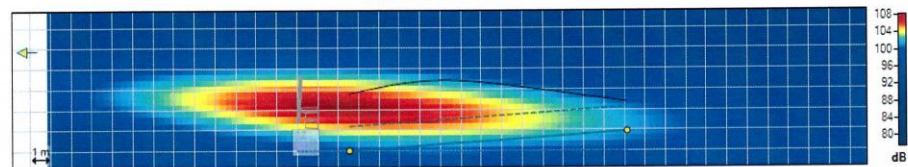
EASE Focus 2, Version 2.2.2

Project Information

Project Title:	Oni Thearer
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	500 Hz (3 Octaves) - No Weighting



Side View: Audience Main



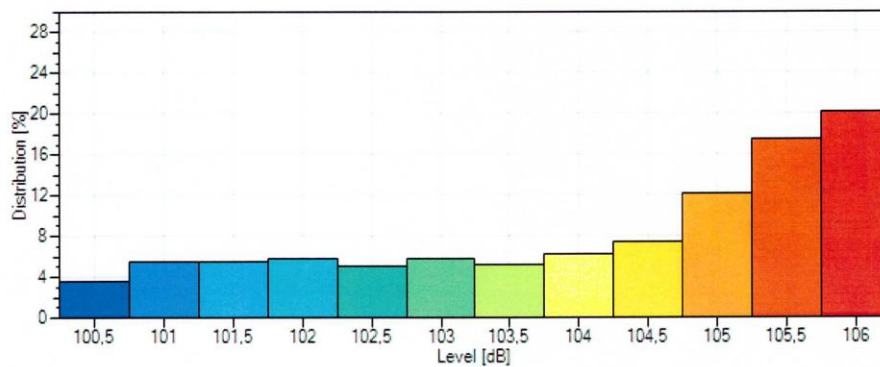
EASE Focus 2, Version 2.2.2

Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2	Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3	Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4	Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

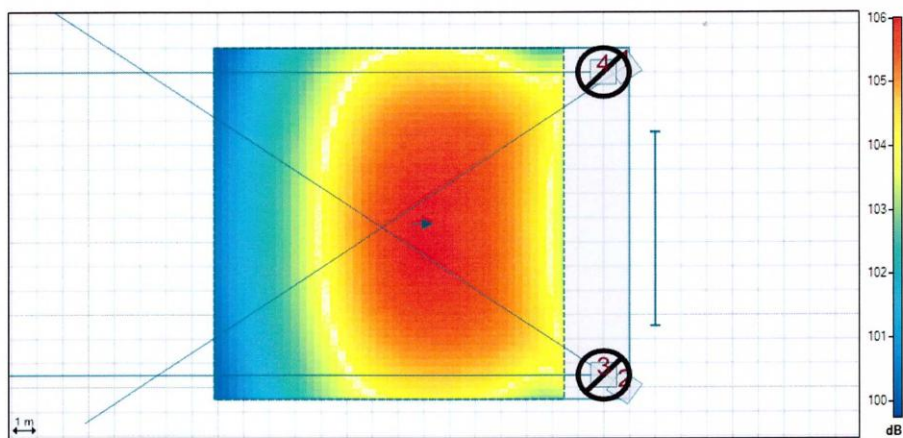
Distribution

Average: 104.1 dB $\pm$ 1.7
 Average - Std. Dev.: 102.4 dB
 Average + Std. Dev.: 105.9 dB

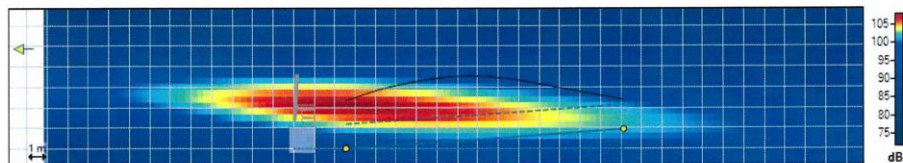


Project Information

Project Title: Oni Thearer
Date: Thursday, May 02, 2013
Author: Show Technics Center, Ltd
Temperature: 20.0°C
Pressure: Standard (1010 hPa)
Humidity: Standard (60%)
Mapping: 1000 Hz (3 Octaves) - No Weighting



Side View: Audience Main

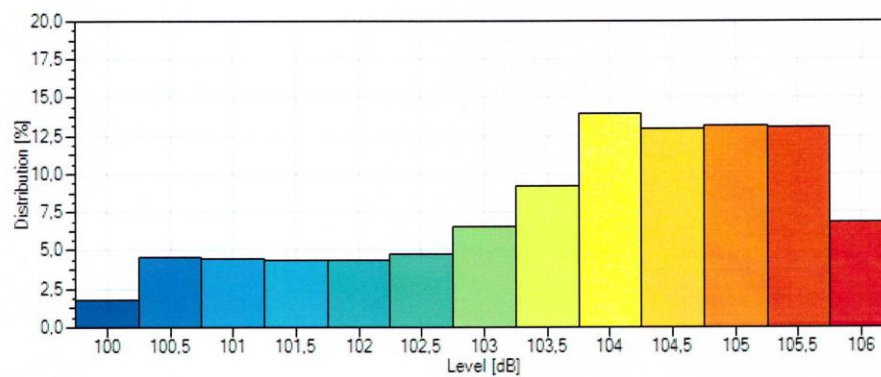


Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2	Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3	Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4	Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

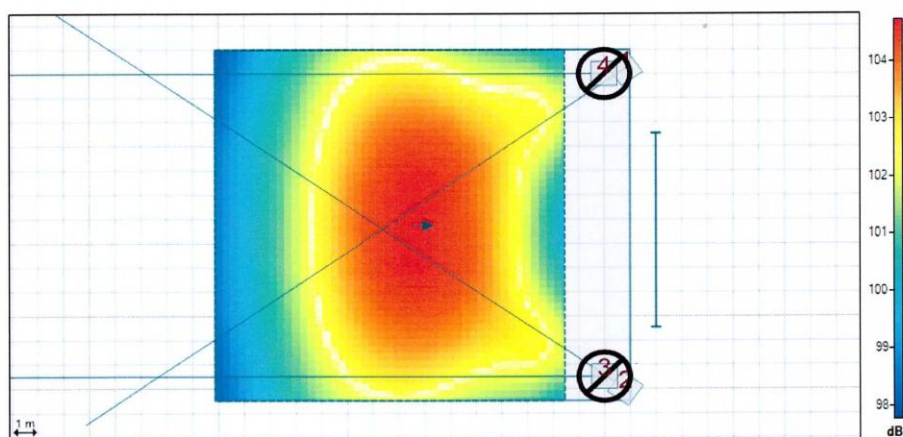
Distribution

Average: 103.8 dB $\pm$ 1.6
Average - Std. Dev.: 102.2 dB
Average + Std. Dev.: 105.4 dB

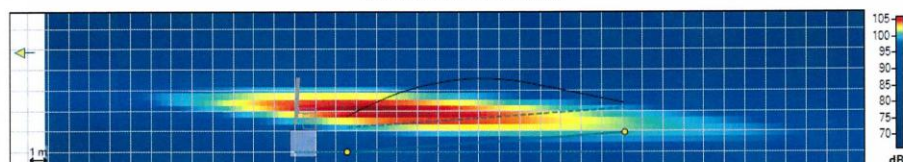


Project Information

Project Title:	Oni Thearer
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	2000 Hz (3 Octaves) - No Weighting



Side View: Audience Main



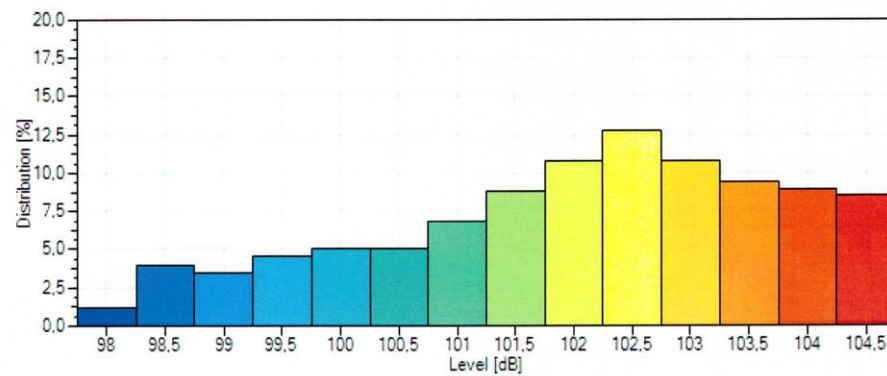
EASE Focus 2, Version 2.2.2

Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2	Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3	Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4	Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

Distribution

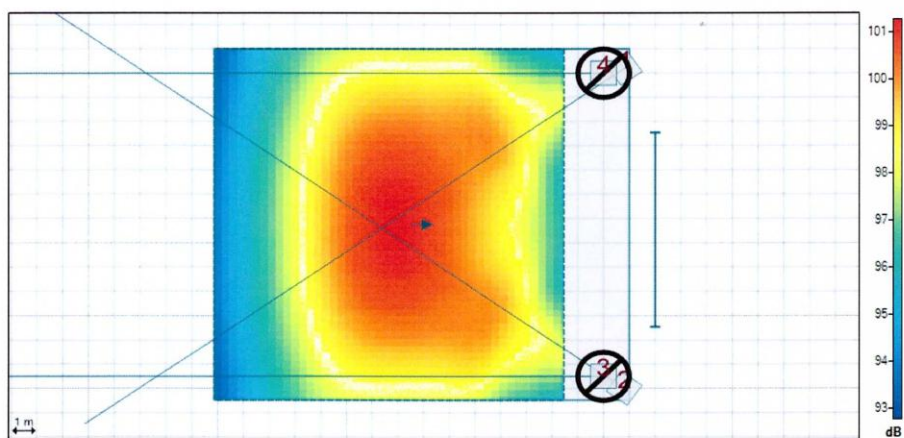
Average: 102.0 dB $\pm$ 1.7
Average - Std. Dev.: 100.3 dB
Average + Std. Dev.: 103.7 dB



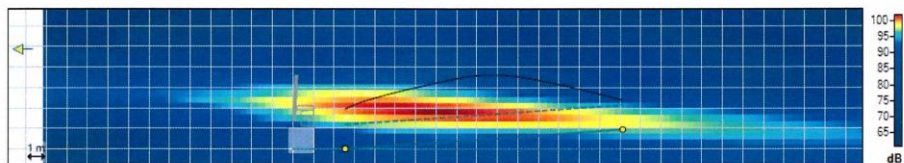
EASE Focus 2, Version 2.2.2

Project Information

Project Title:	Oni Thearer
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	4000 Hz (3 Octaves) - No Weighting



Side View: Audience Main



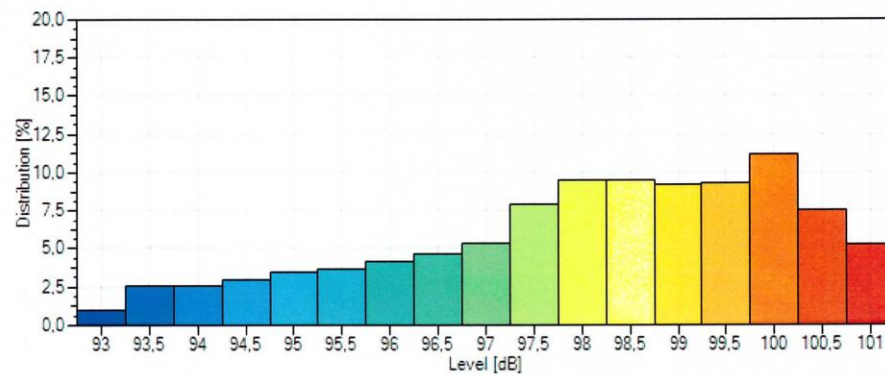
EASE Focus 2, Version 2.2.2

Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2	Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3	Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4	Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

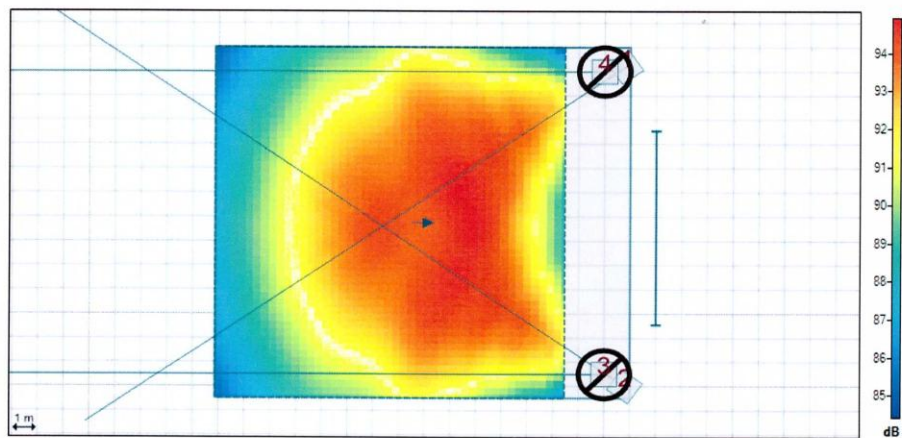
Distribution

Average: 98.0 dB $\pm$ 2.0
 Average - Std. Dev.: 96.0 dB
 Average + Std. Dev.: 100.1 dB

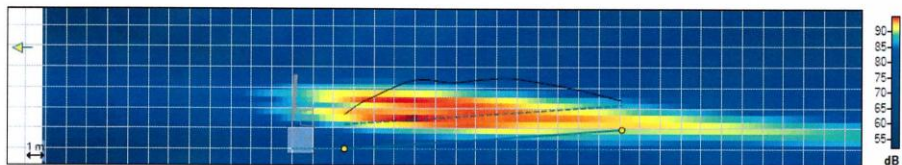


Project Information

Project Title:	Oni Thearer
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	8000 Hz (3 Octaves) - No Weighting



Side View: Audience Main

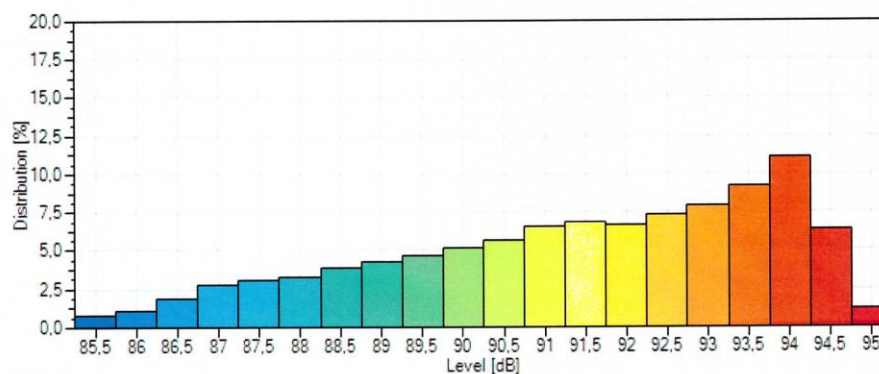


Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2	Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3	Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4	Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

Distribution

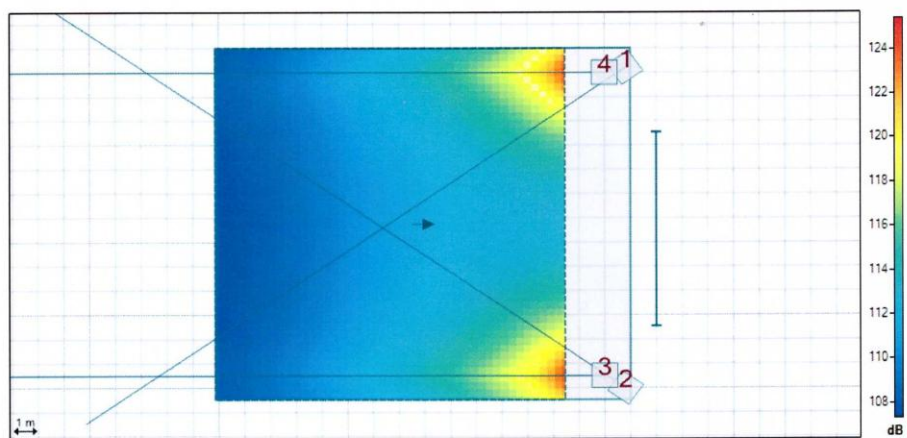
Average: 91.3 dB $\pm$ 2.4
Average - Std. Dev.: 88.9 dB
Average + Std. Dev.: 93.7 dB



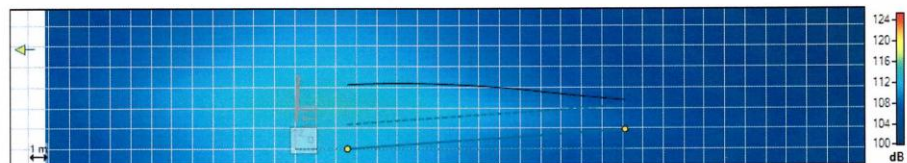
EASE Focus 2, Version 2.2.2

Project Information

Project Title:	Oni Thearer
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	Broadband - No Weighting



Side View: Audience Main



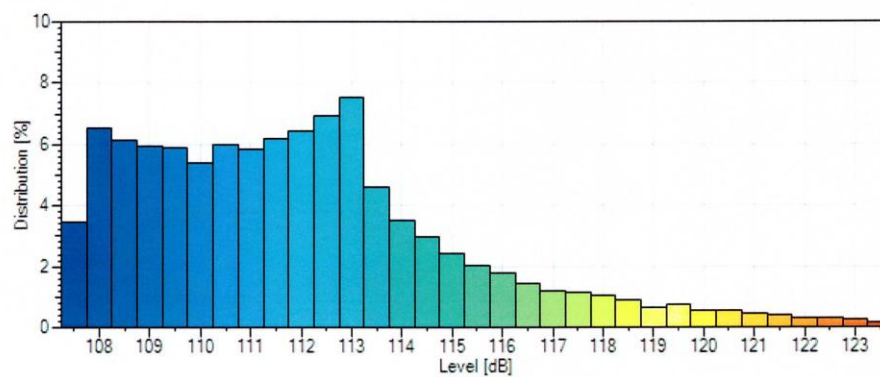
EASE Focus 2, Version 2.2.2

Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2	Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3	Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4	Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

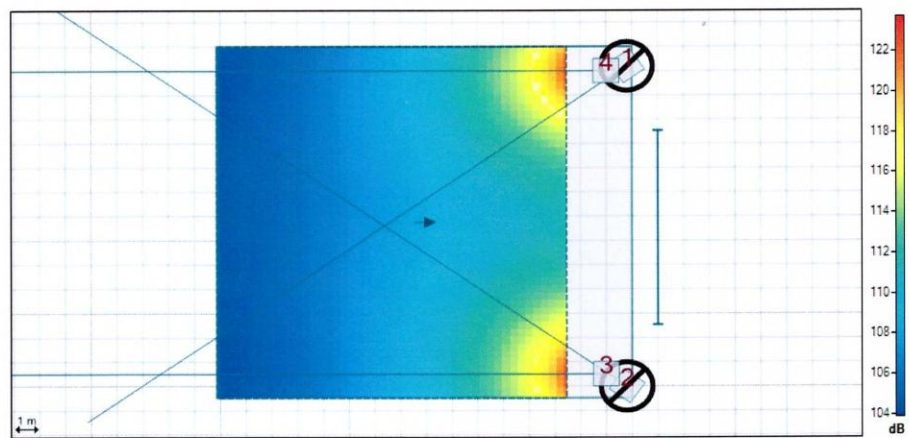
Distribution

Average: 112.0 dB $\pm$ 3.3
 Average - Std. Dev.: 108.7 dB
 Average + Std. Dev.: 115.3 dB

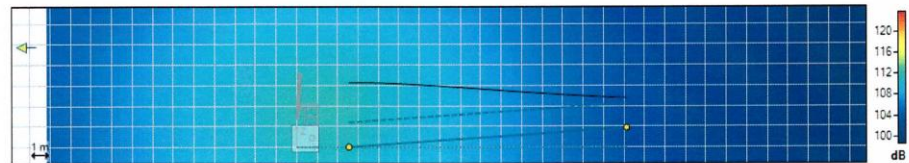


Project Information

Project Title:	Oni Thearer
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	125 Hz (3 Octaves) - No Weighting



Side View: Audience Main



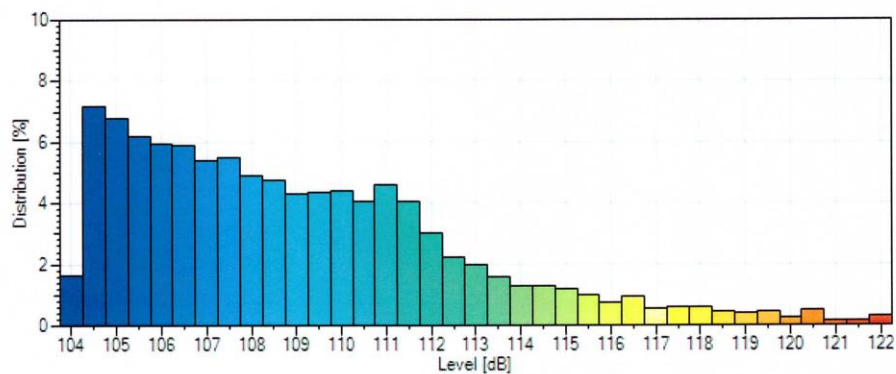
EASE Focus 2, Version 2.2.2

Sound Sources

Label	Type	System	X	Y	Z	Hor	Ver
1 Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2 Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3 Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4 Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

Distribution

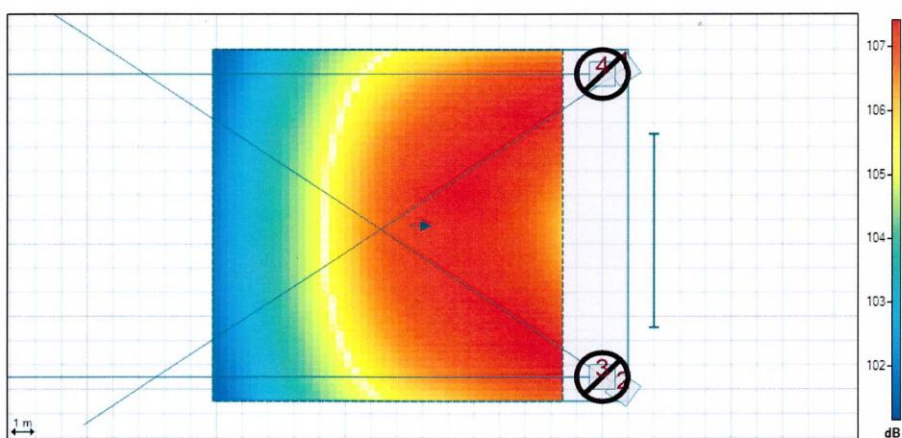
Average: 109.0 dB $\pm$ 3.8
 Average - Std. Dev.: 105.2 dB
 Average + Std. Dev.: 112.8 dB



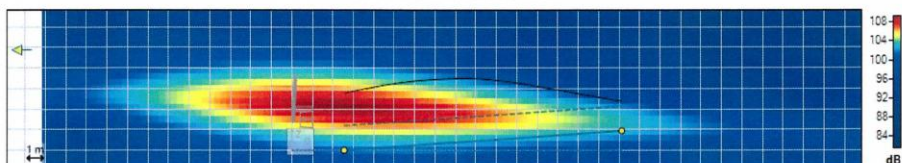
EASE Focus 2, Version 2.2.2

Project Information

Project Title:	Oni Thearer
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	Broadband - No Weighting



Side View: Audience Main



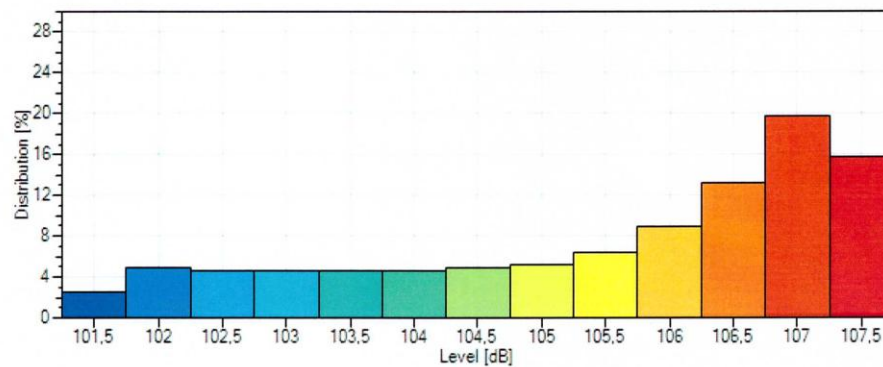
EASE Focus 2, Version 2.2.2

Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	Elements 835 Left	Line Array	Elements	60.80 m	21.19 m	3.60 m	-145.0°	-3.9°
2	Elements 835 Right	Line Array	Elements	60.80 m	8.00 m	3.60 m	145.0°	-3.8°
3	Sphere Line Sub Left	Line Array	Sphere Line	60.00 m	8.50 m	2.00 m	180.0°	0.0°
4	Sphere Line Sub Right	Line Array	Sphere Line	60.00 m	21.00 m	2.00 m	180.0°	0.0°

Distribution

Average: 105.5 dB $\pm$ 1.8
Average - Std. Dev.: 103.7 dB
Average + Std. Dev.: 107.3 dB



EASE Focus 2, Version 2.2.2

Sound Source - Elements 835 Left

System: Elements
Company: HK Audio
Label: Elements 835 Left
Position: X=60.80 m
 Y=21.19 m
 Z=3.60 m
Orientation: Hor=-145.0°
 Ver=-3.9°
Weight: 13.60 kg
Setup: Frame
Box Count: 3
Pinpoint Mode: Best Pinpoint
Pinpoint Number:
Remaining Vertical Angle: -6.8°



	Box Type (Frame)	Gain	Rigging Angle	Aiming Angle
Box 1	E835	0.0 dB	0°	-3.9°
Box 2	E835	0.0 dB	0°	-3.9°
Box 3	E835	0.0 dB	0°	-3.9°

	Box Type (Frame)	Input Configuration	Input Types
Box 1	E835	Passiv	Input: 1xE435
Box 2	E835	Passiv	Input: 1xE435
Box 3	E835	Passiv	Input: 1xE435

EASE Focus 2, Version 2.2.2

Sound Source - Elements 835 Right

System: Elements
Company: HK Audio
Label: Elements 835 Right
Position: X=60.80 m
 Y=8.00 m
 Z=3.60 m
Orientation: Hor=145.0°
 Ver=-3.8°
Weight: 13.60 kg
Setup: Frame
Box Count: 3
Pinpoint Mode: Best Pinpoint
Pinpoint Number:
Remaining Vertical Angle: -6.8°

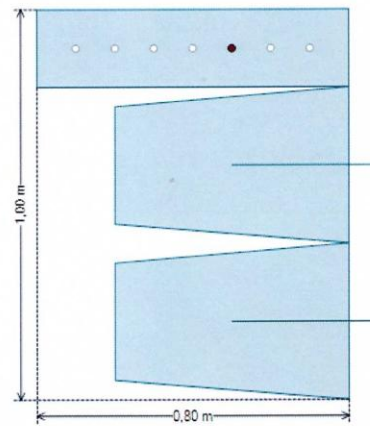


	Box Type (Frame)	Gain	Rigging Angle	Aiming Angle
Box 1	E835	0.0 dB	0°	-3.8°
Box 2	E835	0.0 dB	0°	-3.8°
Box 3	E835	0.0 dB	0°	-3.8°

	Box Type (Frame)	Input Configuration	Input Types
Box 1	E835	Passiv	Input: 1xE435
Box 2	E835	Passiv	Input: 1xE435
Box 3	E835	Passiv	Input: 1xE435

Sound Source - Sphere Line Sub Left

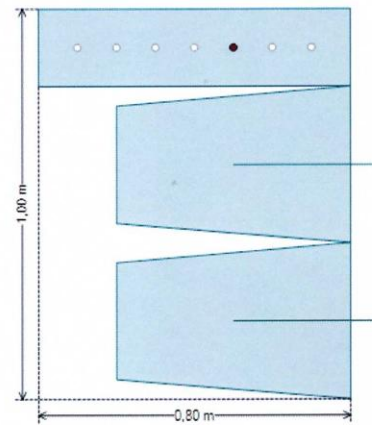
System: Sphere Line
Company: AFMG
Label: Sphere Line Sub Left
Position: X=60.00 m
Y=8.50 m
Z=2.00 m
Orientation: Hor=180.0°
Ver=0.0°
Weight: 70.00 kg
Setup: Down
Box Count: 2
Pinpoint Mode: Best Pinpoint
Pinpoint Number: 3
Remaining Vertical Angle: -4.6°



	Box Type (Frame)	Gain	Rigging Angle	Aiming Angle
Box 1	Big	0.0 dB	0	0.0°
Box 2	Big	0.0 dB	0	0.0°

Sound Source - Sphere Line Sub Right

System: Sphere Line
Company: AFMG
Label: Sphere Line Sub Right
Position: X=60.00 m
Y=21.00 m
Z=2.00 m
Orientation: Hor=180.0°
Ver=0.0°
Weight: 70,00 kg
Setup: Down
Box Count: 2
Pinpoint Mode: Best Pinpoint
Pinpoint Number: 3
Remaining Vertical Angle: -4.6°



	Box Type (Frame)	Gain	Rigging Angle	Aiming Angle
Box 1	Big	0.0 dB	0	0.0°
Box 2	Big	0.0 dB	0	0.0°

EASE Focus 2, Version 2.2.2

Audience Zone: Audience Main

Label: Audience Main
Shape: Rectangle

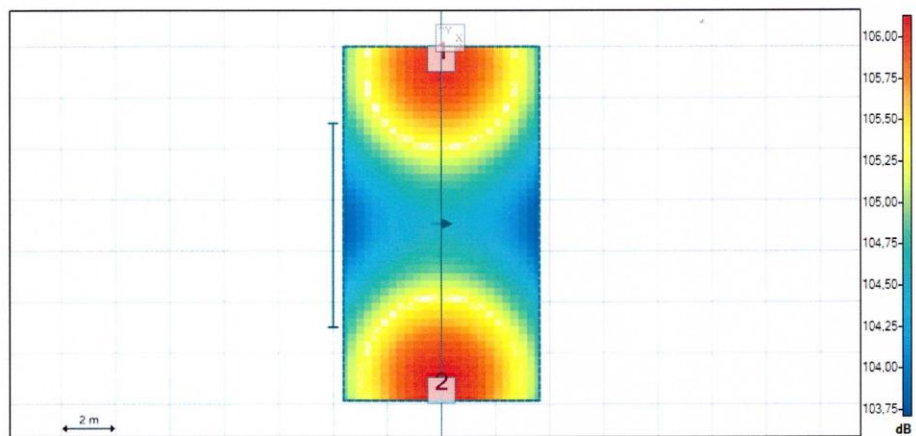
Label	Length	Ear Height
Audience Area 1	13.62 m	1.20 m (Sitting)



EASE Focus 2, Version 2.2.2

Project Information

Project Title:	Oni Theater
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	1000 Hz (3 Octaves) - No Weighting

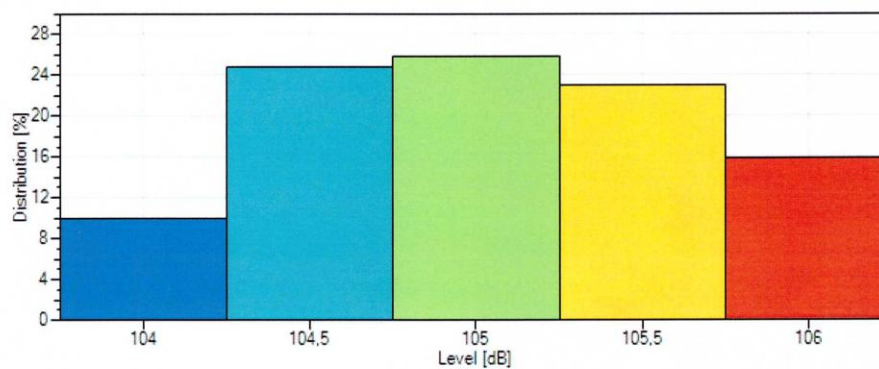


Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	2-Way Speaker 1 1	Column	2-Way Speaker	0.00 m	-0.48 m	6.20 m	-90.0°	0.0°
2	2-Way Speaker 1 2	Column	2-Way Speaker	0.00 m	-13.44 m	6.20 m	90.0°	0.0°

Distribution

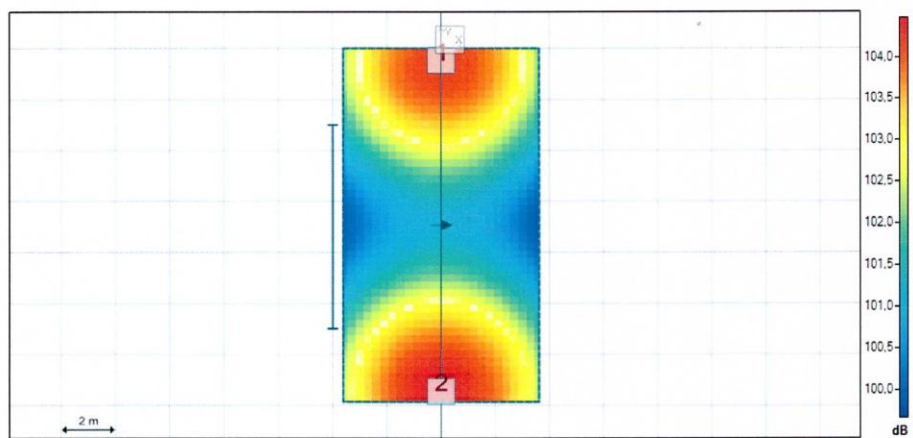
Average: 105.0 dB ± 0.6
Average - Std. Dev.: 104.4 dB
Average + Std. Dev.: 105.6 dB



EASE Focus 2, Version 2.2.2

Project Information

Project Title:	Oni Theater
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	4000 Hz (3 Octaves) - No Weighting

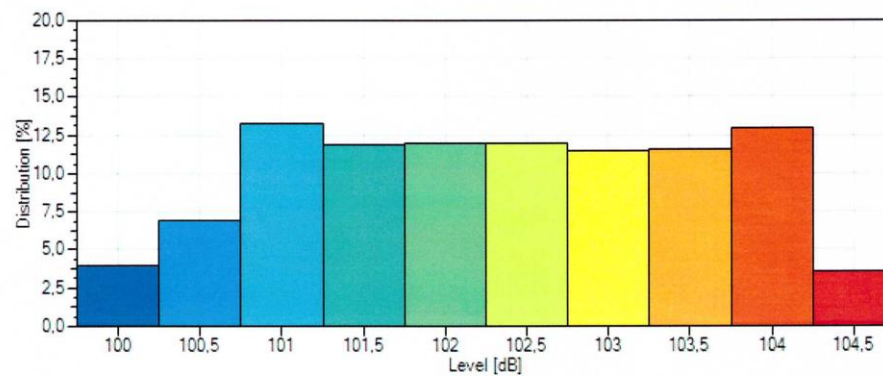


Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	2-Way Speaker 1 1	Column	2-Way Speaker	0.00 m	-0.48 m	6.20 m	-90.0°	0.0°
2	2-Way Speaker 1 2	Column	2-Way Speaker	0.00 m	-13.44 m	6.20 m	90.0°	0.0°

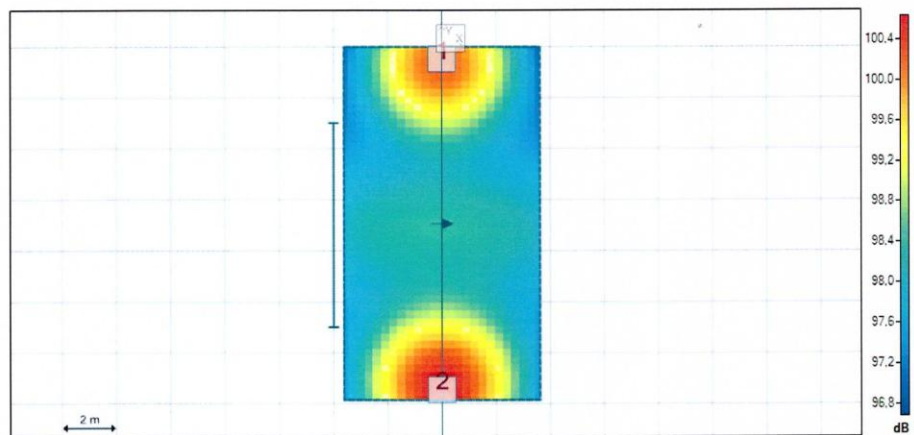
Distribution

Average: 102.3 dB $\pm$ 1.2
 Average - Std. Dev.: 101.1 dB
 Average + Std. Dev.: 103.6 dB



Project Information

Project Title: Oni Theater
Date: Thursday, May 02, 2013
Author: Show Technics Center, Ltd
Temperature: 20.0°C
Pressure: Standard (1010 hPa)
Humidity: Standard (60%)
Mapping: 8000 Hz (3 Octaves) - No Weighting

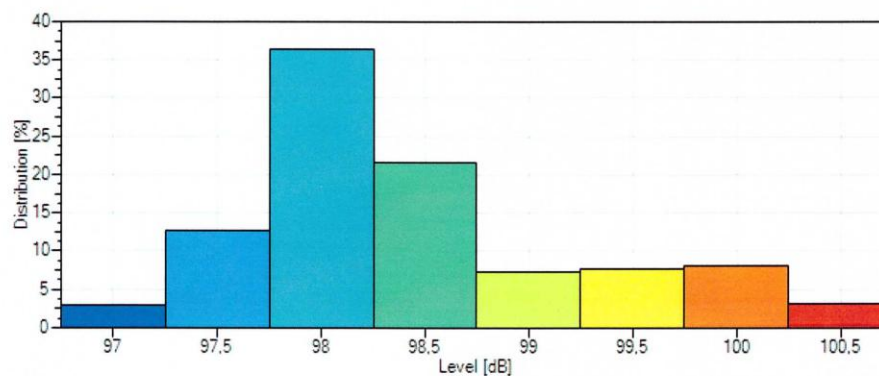


Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	2-Way Speaker 1 1	Column	2-Way Speaker	0.00 m	-0.48 m	6.20 m	-90.0°	0.0°
2	2-Way Speaker 1 2	Column	2-Way Speaker	0.00 m	-13.44 m	6.20 m	90.0°	0.0°

Distribution

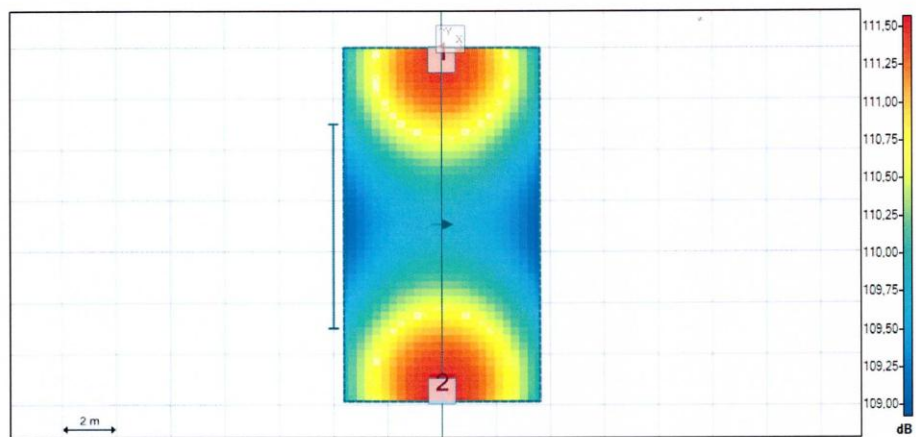
Average: 98.4 dB $\pm$ 0.8
Average - Std. Dev.: 97.6 dB
Average + Std. Dev.: 99.3 dB



EASE Focus 2, Version 2.2.2

Project Information

Project Title:	Oni Theater
Date:	Thursday, May 02, 2013
Author:	Show Technics Center, Ltd
Temperature:	20.0°C
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	Broadband - No Weighting



EASE Focus 2, Version 2.2.2

Sound Sources

	Label	Type	System	X	Y	Z	Hor	Ver
1	2-Way Speaker 1 1	Column	2-Way Speaker	0.00 m	-0.48 m	6.20 m	-90.0°	0.0°
2	2-Way Speaker 1 2	Column	2-Way Speaker	0.00 m	-13.44 m	6.20 m	90.0°	0.0°

Distribution

Average: 110.2 dB $\pm$ 0.7
Average - Std. Dev.: 109.6 dB
Average + Std. Dev.: 110.9 dB

