TO Japan Electronics Show Association

Our company/organization will comply with all exhibition rules and regulations stipulated by both the Organizing Committee and Japan Electronics Show Association. In accordance with this agreement, we herewith submit the Inter BEE 2012 Exhibition Application.

Cross-Media

Full ceilling lighting

Note: If any of your products can be categorized outside of the requested exhibit category location, please circle those products as well.

Inter BEE 2012

Intern

Inter B

152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170.

171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189.

190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200

| LEI DEE ZUIZ | deadline | Titui Suay, Iviay S |
|--|--------------------------------|---------------------|
| ational Broadcast Equipment Exhibition | Secondary application deadline | Friday, Jun 29 |
| BEE 2012 Exhibition Application Form | Date received | |

| Primary application | Thursday, May 31, 2012 | For official use only | | | | | | | | |
|--------------------------------|------------------------|-----------------------|---------------|--------|-----------|------------|---------|--|--|--|
| deadline Secondary application | | Confirmation | Recipient No. | Member | Booth fee | Entry Date | Invoice | | | |
| deadline | Friday, Jun 29, 2012 | | | | | | | | | |
| Date received | | | | | | | | | | |
| | | | | | l | | | | | |

Booth No.

60% of exhibition booth fee

80% of exhibition booth fee

100% of exhibition booth fee

July 1 to July 31, 2012

August 1 to August 31, 2012

On or after September 1, 2012

| Our company is a | | | | | ■ Collabor | ration / | Neighboring | J / Coopera | ative Exh | nibitions | | | | | |
|--|--------------------------|--|---|---|---|-------------|---|----------------|--------------|------------------|-----------|-----------------|----------|-------------|-------------|
| Previous Inter BEE exhibitor First-time exhibitor (Please submit company profile and product catalogs.) | | | | | Collabora exhibitio | | Name of company: *The show management secretariat will send a Collaboration exhibitor registration form reguesting information on the other participant. | | | | | | | | |
| Member of the Japan Electronics Show Association (JESA) Member of the International Association of Broadcasting Manufactures(IABM) Non-Member | | | | | Neighbor
exhibitio | ring Na | Name of Company: | | | | | | | | |
| ■ Number of Booths applied Booth Configuration | | ımber applied for | Exhibition fee(including co | unsumntion tay) | Coopera' exhibitio | tive | _ | of booths does | | s to the standar | | • | | | |
| 1 row (1,2,3,4,5,6) 2 rows (4,6,8,10,12) | | ппост арриса тог | @¥283,500 | indumption taxy | This infor | mation w | • | rinted mate | rials and c | ercase and lo | | | • | | • |
| 3 rows
(9,12,15,18)
4 rows
(16) | | booth(s) | (standard fee) | | Company Nar
(One letter pe
leave box em | er box, | ce) | | | | | | | | |
| Block format (20,25,30,35,40,45,50,55,60,65,70,75,80,85,90,95,100) | | | | | | Addres | SS | | | | | | | | |
| Small package booth | | booth(s) | @¥152,250 = ¥ | | Head Office
Information | CEO'S | | | | CFO'S | S Name | | | | |
| ■ Package Booths Check the box of price when y | ou would like to n | make use of conv | venient "Package Booths" | | | Official | Title | | | 020 (| | | | | |
| Туре | | One booth | Two b | ooth | | Addres | SS | | | | | | | | |
| Basic Package Booth | | ¥99,750 | ¥14 | 3,850 | | | | | | | | T | | | |
| Premium Package Booth ¥230,000 | | ¥42 | 0,000 | | | ision | | | Na | ame | | | | | |
| ■ Booth location Check the box of the Category in which you would like your booth to be located, and circle the appropriate product code(s) that you would like to exhibit. | | | | Exhibition
Supervisor | TEL | | | | F | AX | | | | | |
| Categories | Overhead Lighting | | Codes of products to be exhibite ease refer the chart on the reverse | | | E-ma | il | | | · | | | | | |
| Professional Audio Equipment | Full ceiling lighting | 1. 2. 3. 4. 5. 6. 7. 8. | 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19.20. | . 21. 22. 23. 24 | | URL | | | | | | | | | |
| Professional Lighting Equipment | Lights off | 25. 26. 27. 28. 29. 3 | 0. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41 | | On behalf of | | | | | | | | ply with | the Inter B | EE 2012 |
| ☐ Video and Broadcast Equipment | Full lighting Lights off | 66. 67. 68. 69. 70. 7
90. 91. 92. 93. 94. 95.
112. 113. 114. 115. 11 | 7. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 5
1. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 8
96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 10
6. 117. 118. 119. 120. 121. 122. 123.124. 125. 1
6. 137. 138. 139. 140. 141. 142. 143. 144. 145. 1 | 83. 84. 85. 86. 87. 88. 89.
06. 107. 108. 109. 110. 111.
26. 127. 128. 129. 130. 131. | Person in chare
Company name: | ge of our e | | owing cance | llation fees | | r cancels | or reduces the | | | |
| | | 102. 103. 101. 100. 10 | | | Name (please pr | | | | | | | ion tax (5%) wi | | | iation 1003 |

Job title:

Signature:

e Exhibited

Send to:

Japan Electronics Show Association

12F Ote Center Bldg., 1-1-3 Otemachi, Chiyoda-ku, Tokyo 100-0004, Japan TEL: +81-3-6212-5231 FAX: +81-3-6212-5225 E-mail: contact2012@inter-bee.com

| ln' | ter BEE 2012 Product to be |
|------------|---|
| | |
| | ◆Professional Audio Equipment |
| ●Aι | idio Equipment |
| | Microphones |
| <u>.</u> . | Recorders |
| 3. | Digital Audio Workstation |
| ١. | Consoles, Mixers |
| j | Mastering Equipment |
| . | Audio-compression/Transmission Technology |
| ' . | Converters |
| 3. | Effectors |
|). | Amplifiers, Processor, Equalizer |
| 0. | Interface |
| 1. | Speakers |
| 2. | Players |

| 3. | Digital Audio Workstation |
|-----|---|
| 4. | Consoles, Mixers |
| 5. | Mastering Equipment |
| 6. | Audio-compression/Transmission Technology |
| 7. | Converters |
| 8. | Effectors |
| 9. | Amplifiers, Processor, Equalizer |
| 10. | Interface |
| 11. | Speakers |
| 12. | Players |
| 13. | Audiometer, Loudness-related Equipment |
| 14. | Acoustic design/control |
| 15. | Audio Equipment for Movie Theater and Commerce Facility |
| 16. | PA system, Live Sound System |
| 17. | Professional Electronic Musical Instruments |
| 18. | Computer Sound System |
| 19. | Headphones, Headset, Intercoms |
| 20. | Transmission Cables |
| 21. | Accessories |
| 22. | Power Supply |
| 23. | Racks/Cases/Bags |
| 24. | Other Related Peripheral Equipment |

| ◆Professional Lighting Equipment | |
|----------------------------------|--|
| ting Equipment | |
| | |

25. Studio Lighting Equipment 26. Stage Lighting Equipment 27. TV Studio Lighting Equipment

28. Film and Video Lighting Equipment 29. Lighting System for Photography Studios

30. Lighting Control Systems 31. Lighting Control Board, Console, Dimmer

32. Wireless Remote Control Devices

33. Effect Lighting Equipment 34. Searchlight, Large-scale effect lighting

35. Projectors

36. Projection Mapping, Video Mapping Techniques 37. LED

38. Strobe Lights

Light

39. Elevating Unit for TV Studio Lighting Battens

40. Wiring Device, Cables

41. Other Related Peripheral Equipment

♦Video and Broadcast Equipment

Production

Cameras and Related Equipment

42. HDTV Systems 43. Studio Cameras

VTR-Pack Cameras, Camcorder

45. 4K Cameras, Digital Cinema Cameras

46. 3D Cameras

47. Crane Cameras 48. Lenses

49. Other Related Peripheral Equipment

Recording Equipment 50. Video Servers, File Server System 51. DVD Systems, BD Systems

53. Memory Cards, Memory Devices

54. Optical Disks 55. Video Tape

52. VTRs

56. Data Compression Technology

57. Other Related Peripheral Equipment

Electronic Displays

58. Video Monitors

59. Multiple Monitor Displays

60. Projectors

61. LCD/PDP/LED/OLED Displays

62. Prompters

63. Other Related Peripheral Equipment

Post-production

Editing and Production Equipment

64. Editing Devices

65. Switchers 66. Routing Switchers

67. Non-linear Editing Systems

68. Visual Effects

69. Color Correction

70. Painting Systems

71. Subtitler

72. Title Production Systems

73. Character Generators

74. Composite Systems and Software 75. Media Converter

76. Encoders

77. Other Related Software and Peripheral Equipment

Multimedia Systems

78. CG Production Systems

79. Animation Production Systems

80. Virtual Studio Systems

81. Motion Capture Systems

82. Software and Systems

83. Other Related Software and Peripheral Equipment

Production Management Systems

84. Content Management Systems

85. Systems Integration Technologies

86. Database Technologies 87. Storage Equipment

88. Archive Systems

89. Other Related Software and Peripheral Equipment

Output and Transmission Systems

Output Systems

90. Automatic Program Output Systems (TV&Radio)

91. Automatic CM Output Systems(TV&Radio)

Server Systems

93. IT Solutions (Broadband Systems)

94. File Systems (Audio)

95. File Systems (Video)

96. Graphic Libraries System

97. Film and Telecine 98. Graphic Systems

99. External Information Response Systems (Weather, Stock, Traffic information etc.)

100. Other Related Peripheral Equipment

Relay Systems 101. Base Station Facilities 102. FPUs 103. SNG 104. OB Van 105. Automotive Related Systems and Peripherals 106. Communications Radios

Transmission Systems 109. Terrestrial Television Broadcasting, One-segment Broadcasting

111. V-High and V-Low Band

108. Other Related Peripheral Equipment

110. White Space, One-segment local service

112. Multimedia Broadcast 113. Radio Broadcasting Equipment

107. Emergency News Systems

114. FM Broadcasting Equipment

115. Satellite Broadcasting

116. Cable Television

117. Video Delivery Networks, CDN

118. Transmission Cables

119. Wireless Systems

120. Fiber Optics

121. Other Related Peripheral Equipment

Broadcasting Equipment

Electric Power Units

122. No-break Power Units

123. Constant-Voltage, Constant-Current Regulated Power Units

124. Automotive Power Sources

125. Battery Packs

126. Battery Charger-Discharger Equipment

127. Other Related Peripheral Equipment

Measuring Equipment and Converters

128. Test Signal Generators

129. Measuring Equipment 130. Signal Converters

131. Other Related Peripheral Equipment

Stand-by and Peripheral Products

132. Cabinets 133. Racks

134. Pedestals

135. Camera Tripods

136. Camera Platforms

137. Cranes

138. Steadycams

139. Furniture

140. Camera Carrying Cases

141. Other Related Peripheral Equipment

Design, Development and Manufacturing for Broadcast Equipment

142. Development Languages 143. Semiconductors. Components

144. Development, Manufacturing

145. Studio System Design 146. Construction. Maintenance

147. Dispatched Engineers Publications/Publicities

148. Related Books 149. Music Libraries

150. Related Software/Services

151. Consulting Services

◆Cross Media

●IPTV/ Internet Delivery

152. Video Compression Techniques 153. Video Editing/Control Systems

154. Video Delivery Systems/Services

155. Data Broadcasting Systems

156. Video-on-demand Systems

157. Internet Broadcasting Systems

158. Software

159. Other Related Techniques/Products/Services

Mobile TV

160. Video Editing Systems For Mobile Terminals

161. Video Delivery Systems For Mobile

162. Mobile Contents/Applications

163. Mobile Terminal Equipment

164. Wireless Systems 165. Wi-Fi/WiMax

166. LTE

167. Other Related Techniques/Products/Services

Digital Cinema

168. Digital Cinema Filming Systems

169. Digital Cinema Editing Systems

170. Digital Cinema Delivery Systems

171. Digital Cinema Servers 172. Projection Systems

173. On-demand Services/Contents

174. Other Related Techniques/Products/Services

Digital Signage

175. Digital Signage Editing/Control Systems

176. Image Receiving Systems

177. Video Content Delivery Systems

178. Communication Network Services

179. Advertising Media Services 180. Other Related Techniques/Products/Services

■3D Image

181. 3D Image Output Systems

182. 3D Image Editing Systems

183. 3D Image Receivers/Terminals/Systems

184. 3D Screening Systems

185. 3D Contents

186. Other Related Techniques/Products/Services

Next-generation Video Technology

187. 4K, 8K Displays

188. Glasses-free 3D Technology

189. Motion Sensor Systems 190. Interactive Systems

191. Virtual Realities

192. Augmented Reality

193. Panoramic Image

194. High-Definition Surveillance Video Systems

195. High-Definition Medical Image Systems

196. Other related techniques/products/services

Digital Contents

197. Live-Action Contents

198. Animations

199. Computer Graphics

200. Other Related Techniques/Products/Services