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 2013 Exhibition Application.

Inter BEE 2013 International Broadcast Equipment Exhibition

Inter BEE 2013 Exhibition Application Form

Primary application deadline	Friday, May 31, 2013	For offici	al use only	
ueauiiile		Confirmation	Deciniant No.	N
Secondary application deadline	Friday, Jun 28, 2013	Commation	Recipient No.	IV
Date received				

Our company is a

First-time exhibitor (Please submit company profile and product catalogs.) Previous Inter BEE exhibitor Member of the Japan Electronics Show Association (JESA) Member of the International Association of Broadcasting Manufactures(IABM) Non-Member

Number of Booths applied for

Booth Configuration	Number applied for	Exhibition f	ee(including consumption tax)
(1,2,3,4,5,6)			
2 rows (4,6,8,10,12)		@¥283,500	
(9,12,15,18)	booth(s)	(standard fee) @¥252,000	= ¥
16)		(Member fee)	
Block format (20,25,30,35,40,45,50,55,60,65,70,75,80,85,90,95,100)			
Small package booth	booth(s)	@¥152,250	= ¥

Package Booths

Check the box of price when you would like to make use of convenient "Package Booths"

Туре	One booth	Two booth
Basic Package Booth	¥73,500	¥115,500
Premium Package Booth	¥230,000	¥420,000

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.

Categories	Overhead Lighting	Codes of products to be exhibited (please refer the chart on the reverse side)
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
Professional Lighting Equipment	Lights off	25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41
Uideo and Broadcast Equipment	Full lighting Lights off	42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123.124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152
Cross-Media	Full ceilling lighting	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. 201

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

Collaboration / Neighboring / Cooperative Exhibitions

Collaboration exhibitions	Name of company: *The show management secretariat will send a [Collaboration ext
Neighboring exhibitions	Name of Company:
Cooperative exhibitions	Name of Company: Total number of booths doesn't conforms to the Exhibitors wish to have booths facing each oth

Exhibitor Information (Please print using uppercase and lowercase letters, as appropriate.) This information will appear in printed materials and on the official Inter BEE website exactly as written, so please be careful to provide accurate information.

Company Name (One letter per leave box emp	box,			
Head Office	Address			
Information	CEO'S Official Title			
	Address			
Exhibition	Title/Division			
Supervisor	TEL			
	E-mail			
	URL			

On behalf of my company, I hereby acknowledge that I have read, understood and will comply with the Inter BEE 2013 Exhibition Regulations including following cancellation fees and herewith apply to exhibit.

Person in charge of our exhibit

Company name:

	r	•
Name (please print):		
Job title:		
Signature	ſ	

N ember	Booth fee	Entry Date	Invoice	Booth No.

hibitor registration form I requesting information on the other participant.

e standard booth specification

her on each side of the entryway.

T				
CEO'S	S Name			
Na	ame			
 F	AX		 	

If an exhibitor cancels or reduces the number of booth spaces applied for, regardless of the reason, some or all of the following cancellation fees will apply. Consumption tax (5%) will be added to all fees.

July 1 to July 31, 2013	60% of exhibition booth fee
August 1 to August 31, 2013	80% of exhibition booth fee
On or after September 1, 2013	100% of exhibition booth fee

	igoplusProfessional Audio Equipment
•A	udio Equipment
1.	Microphones
2.	Recorders
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
●Li	ghting 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
39.	Elevating Unit for TV Studio Lighting Battens
40.	Wiring Device, Cables
41.	Other Related Peripheral Equipment
	Video and Broadcast Equipment
	luction
	ameras and Related Equipment
42.	HDTV Systems
43.	Studio Cameras
44.	VTR-Pack Cameras, Camcorder
45.	Ultra HD Cameras
46.	Digital Cinema Cameras
47.	3D Cameras
48.	Crane Cameras

49. Lenses

50. Other Related Peripheral Equipment

BR	
	ecording Equipment
51.	Video Servers, File Server System
52.	DVD Systems, BD Systems
53.	VTRs
54.	Memory Cards, Memory Devices
55.	Optical Disks
56.	Video Tape
57.	Data Compression Technology
58.	Other Related Peripheral Equipment
●EI	ectronic Displays
59.	Video Monitors
60.	Multiple Monitor Displays
61.	Projectors
62.	LCD/PDP/LED/OLED Displays
63.	Prompters
64.	Other Related Peripheral Equipment
Post	production
	Jiting and Production Equipment
65.	Editing Devices
66.	Switchers
67.	Routing Switchers
68.	Non-linear Editing Systems
69.	Visual Effects
70.	Color Correction
71.	Painting Systems
72.	Subtitler
73.	Title Production Systems
74.	Character Generators
75.	Composite Systems and Software
76.	Media Converter
77.	
	Encoders
78.	Other Related Software and Peripheral Equipment ultimedia Systems
	ninmenia Systems
70	
79.	CG Production Systems
80.	CG Production Systems Animation Production Systems
80. 81.	CG Production Systems Animation Production Systems Virtual Studio Systems
80. 81. 82.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems
80. 81. 82. 83.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems
80. 81. 82. 83. 84.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment
80. 81. 82. 83. 84. ●Pr	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems
80. 81. 82. 83. 84. ●Pr 85.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment roduction Management Systems Content Management Systems
80. 81. 82. 83. 84. ●Pr 85. 86.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment roduction Management Systems Content Management Systems Systems Integration Technologies
80. 81. 82. 83. 84. ●Pr 85. 86. 87.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment roduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment roduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems
 80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 90. 0utp ●0t	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems utput Systems Automatic Program Output Systems (TV&Radio)
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment roduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio)
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92. 93.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio) Server Systems
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 90. 0utp 91. 92. 93. 94.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment roduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio)
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92. 93.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio) Server Systems
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 90. 0utp 91. 92. 93. 94.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio) Server Systems IT Solutions (Broadband Systems) File Systems (Audio) File Systems (Video)
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92. 93. 94. 95. 96. 97.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems utput Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems) IT Solutions (Broadband Systems) File Systems (Audio)
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92. 93. 94. 95. 96.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio) Server Systems IT Solutions (Broadband Systems) File Systems (Audio) File Systems (Video)
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92. 93. 94. 95. 96. 97.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Utput Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio) Server Systems IT Solutions (Broadband Systems) File Systems (Video) Graphic Libraries System
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92. 93. 94. 95. 96. 97. 98. 99.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Automatic Program Output Systems (TV&Radio) Automatic CM Output Systems(TV&Radio) Server Systems IT Solutions (Broadband Systems) File Systems (Video) Graphic Libraries System Film and Telecine
80. 81. 82. 83. 84. ●Pr 85. 86. 87. 88. 89. 90. 0utp 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.	CG Production Systems Animation Production Systems Virtual Studio Systems Motion Capture Systems Software and Systems Other Related Software and Peripheral Equipment oduction Management Systems Content Management Systems Systems Integration Technologies Database Technologies Storage Equipment Archive Systems Other Related Software and Peripheral Equipment ut and Transmission Systems Utput Systems Automatic CM Output Systems (TV&Radio) Automatic CM Output Systems) File Systems (Audio) File Systems (Video) Graphic Libraries System Film and Telecine Graphic Systems

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: contact2013@inter-bee.com

Delay Systems	
Relay Systems 102. Base Station Facilities	Cross Media
102. Base Station Facilities	
105. Fros	153. Video Compression Techniques
104. SNG	154. Video Editing/Control Systems
105. 06 vali 106. Automotive Related Systems and Peripherals	155. Video Delivery Systems/Services 156. Data Broadcasting Systems
106. Automotive Related Systems and Peripherals	
107. Communications Radios 108. Emergency News Systems	157. Video-on-demand Systems
	158. Internet Broadcasting Systems
109. Other Related Peripheral Equipment Transmission Systems 	159. Software 160. Other Related Techniques/Products/Services
	Mobile TV
110. Terrestrial Television Broadcasting, One-segment Broadcasting	
111. White Space, One-segment local service 112. V-High and V-Low Band	161. Video Editing Systems For Mobile Terminals 162. Video Delivery Systems For Mobile
112. V-High and V-Low Band 113. Multimedia Broadcast	163. Mobile Contents/Applications
114. Radio Broadcasting Equipment	164. Mobile Terminal Equipment
115. FM Broadcasting Equipment	165. Wireless Systems 166. Wi-Fi/WiMax
116. Satellite Broadcasting	
117. Cable Television	167. LTE
118. Video Delivery Networks, CDN	168. Other Related Techniques/Products/Services
119. Transmission Cables	Digital Cinema Sector Statistics Contains
120. Wireless Systems	169. Digital Cinema Filming Systems
121. Fiber Optics	170. Digital Cinema Editing Systems
122. Other Related Peripheral Equipment	171. Digital Cinema Delivery Systems
Broadcasting Equipment	172. Digital Cinema Servers
Electric Power Units	173. Projection Systems
123. No-break Power Units	174. On-demand Services/Contents
124. Constant-Voltage, Constant-Current Regulated Power Units	175. Other Related Techniques/Products/Services
125. Automotive Power Sources	Digital Signage
126. Battery Packs	176. Digital Signage Editing/Control Systems
127. Battery Charger-Discharger Equipment	177. Image Receiving Systems
128. Other Related Peripheral Equipment	178. Video Content Delivery Systems
Measuring Equipment and Converters	179. Communication Network Services
129. Test Signal Generators	180. Advertising Media Services
130. Measuring Equipment	181. Other Related Techniques/Products/Services
131. Signal Converters	
132. Other Related Peripheral Equipment	182. 3D Image Output Systems
Stand-by and Peripheral Products	183. 3D Image Editing Systems
133. Cabinets	184. 3D Image Receivers/Terminals/Systems
134. Racks	185. 3D Screening Systems
135. Pedestals	186. 3D Contents
136. Camera Tripods	187. Other Related Techniques/Products/Services
137. Camera Platforms	Next-generation Video Technology
138. Cranes	188. 4K, 8K Displays
139. Steadycams	189. Glasses-free 3D Technology
140. Furniture	190. Motion Sensor Systems
141. Camera Carrying Cases	191. Interactive Systems
142. Other Related Peripheral Equipment	192. Virtual Realities
Design, Development and Manufacturing for Broadcast Equipment	193. Augmented Reality
143. Development Languages	194. Panoramic Image
144. Semiconductors, Components	195. High-Definition Surveillance Video Systems
145. Development, Manufacturing	196. High-Definition Medical Image Systems
146. Studio System Design	197. Other related techniques/products/services
147. Construction, Maintenance	Digital Contents
148. Dispatched Engineers	198. Live-Action Contents
Publications/Publicities	199. Animations
149. Related Books	200. Computer Graphics
150. Music Libraries	201. Other Related Techniques/Products/Services
151. Related Software/Services	
152. Consulting Services	