

# ISUC 2008 Demonstration Session Application Format

Send this format by email to the ISUC2008 Demo Chair at [isuc-demo@khn.nict.go.jp](mailto:isuc-demo@khn.nict.go.jp).

Submission due: Sep. 19, 2008

Any question?  
Contact the ISUC2008 Demo Chair at [isuc-demo@khn.nict.go.jp](mailto:isuc-demo@khn.nict.go.jp)

Demonstration		Demonstrator					
<b>Title</b>	<b>Universal Communication Software</b>	<b>Name</b>	<b>Kazuhiro Kimura</b>				
<b>Abstract (300 words)</b>	The development of information network systems enables us to communicate with people in remote places "anytime and anywhere", enriching human knowledge, affection and sensibility. However, there are various barriers which stand in our way to using these systems freely and flexibly. In order to discuss how to overcome these barriers and create a more human-centered communication environment, in 2007 the first International Symposium on Universal Communication was held in Kyoto, Japan featuring discussions with well-known researchers from around the world. Following its success, the second International Symposium on Universal Communication will be held in Osaka, Japan.	<b>Affiliation</b>	<b>ISUC 2008</b>				
		<b>TEL</b>	<b>+81-774-98-6300</b>	<b>FAX</b>	<b>+81-774-98-6955</b>		
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<b>To be prepared by the ISUC 2008 Steering Committee</b>							
<b>Layout image (front view)</b>		<b>Descriptions</b>	<b>Qty</b>	<b>Specifications</b>	<b>Note</b>		
Please sketch your planned layout.		Rear panel	1	W:1800xH:2100			
		Spotlight	2				
		Table	1	W:1800xD:600xH:700			
		Title & Affiliation	1	W:900 x H:300			
		AC Power		Type A or B	<a href="#">See this website</a>		
		Network (wired LAN)	1	Ethernet connection (best-effort,1GB) will be available.	If you need more than one connection, please inform the Demo Chair.		
		Chains, Pushpins etc.			For posters		
		<b>To be prepared by the Demonstrator</b>					
<b>Equipment</b>		<b>Qty</b>	<b>Size</b> WxDxH (mm)	<b>Weight</b> (kg)	<b>Power</b> (W)	<b>Plug (100V)</b>	
						<b>Ground pin</b>	<b>Qty</b>
Desktop PC		1	350x400x170	12.5	300	Yes (Type B)	1
LCD Display		1	370x140x380	4.5	40	No (Type A)	1
						Yes (Type B)/ No (Type A)	
						Yes (Type B)/ No (Type A)	
						Yes (Type B)/ No (Type A)	
						Yes (Type B)/ No (Type A)	
<b>Total</b>				<b>17</b>	<b>340</b>		<b>2</b>
<b>Poster</b>		<b>Qty</b>	<b>Size (mm)</b>	<b>Frame</b>	<b>How to mount on the rear panel</b>		
					<b>1</b>	<b>594x841</b>	<b>No</b>
<b>Remarks</b>							
		<b>Ref. #</b>		<b>To be entered by ISUC</b>			

This setting may be subject to change.

If you have any extra request not included in this standard layout, please describe the details in the Remarks column.