



Japan Radio Certification Information Form

Applicant Company Information			Note
1	Applicant Name :		
2	Application Address :		
3	Name of President :		
4	Name of Representative:		
5	Representative Phone:		
6	Representative Fax:		
7	Representative Email:		
8	Representative Job Title :		
Manufacturer Company Information			Note
9	Manufacturer Name :		
10	Manufacturer Address :		
11	Name of President :		
12	Name of Representative:		
13	Representative Phone:		
14	Representative Fax:		
15	Representative Email:		
16	Representative Job Title :		
Factory Company Information			Note
17	Factory 1 Name :		
	Factory 1 Address :		
18	Factory 2 Name :		"N/A" if it has only one factory
	Factory 2 Address :		"N/A" if it has only one factory
Agency Company Information			Note
19	Agent Company Name :		"N/A" , if it is not applicable
20	Agent Company Address :		"N/A" , if it is not applicable
21	Name of Agent Representative:		"N/A" , if it is not applicable
22	Job Title of Agent Representative:		"N/A" , if it is not applicable
23	Representative Phone:		"N/A" , if it is not applicable
24	Representative Fax:		"N/A" , if it is not applicable
25	Representative Email:		"N/A" , if it is not applicable



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Application Information			Note
26	Japan radio Law under certification		List all applied rule parts
27	Type of Application :		New , Simplify or Multiple listing
28	Change of Construction Design ?		Yes or No (for Simplified Application) , Otherwise "N/A"
29	original Cert number		Provide original Cert number , otherwise is "No"
30	Changed items		List modification made , or "No"
			Note
31	EUT Description :		
32	Brand / Trade :		
33	Product Name:		
34	Model Number:		
35	EUT Serial Number:		
36	Emission Designator :		Emission designator for all Ops mode, such as G1D for 802.11b
37	Occupied Bandwidth (MHz)		Max 99% Bandwidth
38	Operating Frequency range :		List frequency range for all modes
39	Antenna Power		Rated Antenna power for each operation mode with unit in W or W/MHz
40	Operating Voltage :		



41	Modulation		Modulation for all operation mode
42	Antenna Type:		Such as FIFA, PCB , Monopole, Dipole etc
43	Antenna Peak Gain (dBi)		
44	Antenna Model/Part Number:		
45	EUT Dimension (L x W x H) (cm)		Tested sample dimension.
46	EUT weight (g)		
47	Block that implement "Interference prevention function:		Part number of the block that provide prevent interference from other communication link
48	Method used to meet "cannot open easily requirement"		Soldering , Glue , Special screw , or pins of IC chips
49	Package contains: Main Unit		Quantity in sale package content
	Power Supply		Quantity in sale package content
	Antenna		Quantity in sale package content
	Manual		Quantity in sale package content
	Others		Quantity in sale package content
50	Oscillation method used in Radio Circuitry		Crystal etc. and clock frequency
51	Electrical communications line ?		
52	Submission of specified radio equipment ?		Yes if sample is provided for testing
53	Submission of characteristic test result (test report) ?		



Responsibility of the Applicant, Manufacturer and Factory Declaration		Note
54	Applicant has ISO 9000 ?	"Yes" or "No"
	What is the ISO Standard	"N/A" if not applicable
	What is the Certificate number ?	"N/A" if not applicable
	If yes, ISO9000 Cert number and its validating Date	Enter start and ending date , "N/A" if not applicable
	If yes, ISO 9000 Scope	Scope from ISO 9000 Certificate , "N/A" if not applicable
55	Manufacturer has ISO 9000 ?	"Yes" or "No"
	What is the ISO Standard	"N/A" if not applicable
	What is the Certificate number ?	"N/A" if not applicable
	If yes, ISO9000 Cert number and its validating Date	Start and ending date , or "N/A"
	If yes, ISO 9000 Scope	"N/A" if not applicable
56	Factory 1 has ISO 9000 ?	"Yes" or "No"
	What is the ISO Standard	"N/A" if not applicable
	What is the Certificate number ?	"N/A" if not applicable
	If yes, ISO9000 Cert number and its validating Date	Start and ending date , or "N/A"
	If yes, ISO 9000 Scope	"N/A" if not applicable
57	Factory 2 has ISO 9000 ?	"Yes" or "No"
	What is the ISO Standard	"N/A" if not applicable
	What is the Certificate number ?	"N/A" if not applicable
	If yes, ISO9000 Cert number and its validating Date	Start and ending date , or "N/A"
	If yes, ISO 9000 Scope	"N/A" if not applicable



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	Quality Control Item	Applicant	Manufacturer	Factory 1	Factory 2	
58	Design and development					Mark with "X" for the function will be responsible for each party, otherwise leave it blank. For factory 2 , if it is has only 1 factory , put "N/A" for Factory 2 column
	Production and product engineering					
	Inspection of productions					
	Inspection and analysis of returned products with non-compliance					
	Management of problem caused by design					
	Management of problem caused by production					
	Bearing, indication of certification number					
	By Signing below , I declared that all information provided above is truth					
	Name of representative					
	Title of representative					
	Signature					
	Date					