



## Application for Japan Radio Certification

**Section 1: Items in this section must be completed**

<b>1.1 Type of Radio Certification</b>
<input type="checkbox"/> New Model of Equipment (New) <span style="margin-left: 200px;"><input type="checkbox"/> Modified Model of Equipment (Simplified)</span>

<b>1.2 Agent Information (If applicable)</b>	
Company Name: Address :	
Agent Name : Agent Email :	Agent Position: Telephone No: Fax Number :

We hereby grant authorization for the above agent of \_\_\_\_\_ to act on our behalf in regards to all aspects pertaining to our application for equipment authorization. Any acts by them shall have the same effect as our own.

Please see the attached documentation in accordance with Article 38-24 of Radio Law regarding type certification of radio equipment.

Agent Signature:

Date:

<b>1.3 Applicant Information</b>	
Company Name: Address of Headquarters:	
President Name:	
Representative Name: Representative Email:	Representative Position: Representative Phone:
Representative Signature: Date:	

<b>1.4 Manufacturer Information</b>
Manufacturer Name: Manufacturer Address:

1.5 Product Information		
Type of specified radio equipment:		
Brand Name:  Trade Name:	Model Number:  Data Rate:	Operating Frequency :  TX:  RX:
Modulation :	Antenna Power :	Channel Spacing :
Emission Class:		

1.6 Submitted documents check list	Check
(i) Description of Electrical Communications Line:	
(ii) Brock diagram	
(iii) Schematics	
(iv) PCB layout	
(v) Antenna specification	
(vi) Submission of Specified Radio Equipment:	
(vii) Submission of characteristic test result (Test report)	
(viii) Drawing or picture of product	
(ix) Picture of each PCB (each both side, if it has shield case on PCB, both of shielded and unshielded)	
(x) Label example	
(xi) User manual	
(xii) Existing Construction Design Certification No.	
(xiii) Changed items	
(xiv) ISO 9000s certification of Applicant	
(xv) ISO 9000s certification of Manufacturer	
(xvi) Name of Manufacturer	
(xvii) Address of Manufacturer	
(xviii) Quality Control Declaration Letter (If ISO 9000s certification is not available)	