|  |
| --- |
| **无线通讯产品申请表Application Form For Wireless Products** |
| **基本信息** Application Information |
| 项目号Project Number |  |
| 申请商Applicant |  |
| 地址Address |  |
| 联络人&职位Contact Person & Title |  | 邮箱E-mail |  |
| 电话Telephone |  | 传真FAX |  |
| 制造商Manufacture  |  |
| 地址Address |  |
| 联络人&职位 Contact Person & Title |  | 邮箱E-mail |  |
| 电话Telephone |  | 传真FAX |  |
| **产品信息**Product Information |
| 产品名称Product Name |  | 商标Brand Name |  |
| 主测型号Model Name |  | 系列型号Series Model |  |
| 型号差异申明Declaration of different |  |
| 输入参数Power Input |  |
| 输出参数Power Output |  |
| 极端电压Extreme Voltage If with battery | High V, Middle V, Low V |
| **电池Battery** | [ ] 有Yes [ ] 无No | **充电器Adapter** | [ ] 有Yes [ ] 无 No |
| 型号Model  |  | 型号Model  |  |
| 商标Trade mark |  | 商标Trade mark |  |
| 容量Capacity |  | 输入Input |  |
| 额定电压Rated Voltage |  |
| 充电限制电压Charge Limit |  | 输出Output |  |
| 制造商Manufacturer |  | 制造商Manufacturer |  |
| 如有多电池请按以上信息在此处填写If with other battery, please fill in the above information here  | 如有多电源出货请按以上信息在此处填写If have other adapter, please fill in the above information here  |
|  |  |

|  |
| --- |
| **认证类型**Certification Type |
| EU欧盟 | [ ] CE NB [ ] CE DOC [ ] RoHS [ ] WEEE [ ] Others       |
| USA美国 | [ ] FCC ID [ ] FCC SDoC [ ] FCC Part68 [ ] Others       |
| Canada加拿大 | [ ] ISED [ ] ICES [ ] Others        |
| Japan日本 | [ ] Radio [ ] Telecommunications [ ] VCCI [ ] PSE [ ] Others        |
| Others其他认证 | [ ] RCM [ ] KC [ ] NCC [ ] NTRA [ ] BSMI [ ] OFTA [ ] SAR      [ ] Others      |
| **申请FCC ID需填写以下内容**Apply for the FCC ID to fill in the following information |
| 申请商代码Grantee Code |  |
| Product Code(最大14位字符/ max 14 characters) |  |
| [ ] STS注册/ Grantee Code registered by STS | [ ] STS付费/Grantee Code Prepaid expenses by STS |
| **申请IC需填写以下内容**Apply for the IC to fill in the following information |
| 申请商代码IC Company No.  |  |
| IC UPN(最大11位字符/ max 11 characters) |  |
| [ ] STS提供IC当地代表IC representative provided by STS | [ ] 客户提供IC当地代表IC representative provided by Applicant  |
| **无线技术规格**Radio Technical Specification |
| 调制方式Modulation Type |  | 工作温度Work Temperature |  |
| 天线类型Antenna Type |  | 天线增益Antenna Gain |  |
| 硬件版本号Hardware Version |  | 软件版本号Software Version |  |
| **SRD产品勾选以下信息**For SRD Products |
| 蓝牙规格Bluetooth | [ ] 单模Singel Mode [ ] 双模Dual Mode |
|  | [ ] 2.0 [ ] 2.0+EDR [ ] 2.1 [ ] 2.1+EDR [ ] 3.0 [ ] 4.0 [ ] 4.1 [ ] 4.2 [ ] 5.0 [ ] 5.1 |
|  | [ ] BR [ ] EDR [ ] LE: 1M PHY [ ] LE: 1M&2M PHY |
| WLAN | 2.4 GHz:[ ] b [ ] g [ ] n20 [ ] n40 [ ] ax | 5GHz: [ ] 5150~5250MHz [ ] 5250~5350MHz[ ] 5470~5725MHz [ ] 5725~5875MHz[ ] 802.11a [ ] 802.11n [ ] 802.11ac [ ] 802.11ax功率自动调节TPC: [ ] 有Yes [ ] 无No |
|  | 带宽Bandwidth: [ ] 20MHz [ ] 40 MHz [ ] 80 MHz [ ] 80+80 MHz [ ] 160 MHz |
|  | 热点Hotspot : [ ] 有Yes [ ] 无No[ ] 2412-2472MHz[ ] 5150~5250MHz [ ] 5250~5350MHz [ ] 5470~5725MHz [ ] 5725~5875MHz |
| 其它无线制式Other Wireless Type | [ ] GPS [ ] FM [ ] NFC [ ] Zigbee [ ] Other/其它:     [ ] Wireless Charger      [ ] 2.4G      [ ] Z-wave      [ ] RF ID       |
| 定频操作方法Entry test mode method |  |
| **GSM/WCDMA/LTE/5G产品勾选以下信息** For GSM/WCDMA/LTE/5G Products |
| GSM | CE  | [ ] 900MHz [ ] 1800MHz [ ] Other/其它:      |
|  | FCC  | [ ] 850MHz [ ] 1900MHz [ ] Other/其它:      |
|  | 数据模式Data mode [ ] GPRS Class      [ ] EDGE Class     ([ ] GMSK [ ] 8PSK) |
| WCDMA | CE  | [ ] 2100MHz [ ] 900MHz [ ] Other/其它:      |
|  | FCC  | [ ] 1900MHz [ ] 850MHz [ ] 1700MHz [ ] Other/其它:      |
|  | Japan | [ ] B1 [ ] B6 [ ] B8 [ ] B9 [ ] B11 [ ] B19 [ ] B21 |
|  | 数据模式Data mode:[ ] HSDPA [ ] HSUPA |
| LTE | CE  | [ ] B1 [ ] B3 [ ] B7 [ ] B8 [ ] B20 [ ] B28 [ ] B33 [ ] B34 [ ] B38 [ ] B40 [ ] B42 [ ] B43 [ ] Other/其它:      |
|  | FCC  | [ ] B2 [ ] B4 [ ] B5 [ ] B7 [ ] B12 [ ] B13 [ ] B17 [ ] B41 [ ] Other/其它:      |
|  | Japan | [ ] B1 [ ] B3 [ ] B8 [ ] B9 [ ] B11 [ ] B18 [ ] B19 [ ] B21 [ ] B26 [ ] B28 [ ] B34 [ ] B38 [ ] B39 [ ] B41 [ ] B42 [ ] Other/其它:      |
| 5G NR | 客户填写 |
| **测试标准**Test standard  |
| [ ] STS评估Determined by STS |  |
| [ ] 客户指定Client specify |  |
| [ ] 特殊要求Special requirements |  |
| **其它事项**Others |
| 服务类型Service Required  | [x] 标准服务Normal service | [ ] 加急服务(加收50%的附加费)Expedited service | [ ] 特急服务(加收100%的附加费)Double expedited service |
| 样品处理Sample processing way  | [ ] 报废Destruction | [ ] 客户自取The customer retrieve it | [x] 快递退Express delivery |
| 资料清单Documents List | [ ] 说明书User Manual [ ] 电路原理图Schematic Circuit [ ] 标签Label[ ] 关健元器件清单Parts List [ ] 走线图和丝印图PCB Layout and silk screen [ ] 方框图Block Diagram [ ] 变压器或电感规格书Transformer or inductor specification[ ] 电池规格书或报告specification or IEC62133 test report  |

1.请确保以上资料填写正确无误，对于实际信息与填写不一致而引起的后续修改或加测需额外收费！

Please make sure that the above information is correct, and any subsequent modifications or additional charges incurred for the inconsistency of the actual information will be charged.

2.测试结果判定以检测标准作为判定依据,若使用其它方式的判定作为判定依据,需申请商声明。

The decision of test result is based on the test standard.If the other method of determination is used as the determination basis, the applicant shall declare.

|  |  |
| --- | --- |
| 申请商公司名称Applicant Company:  |  |
| 签章Sign: |  |
| 日期Date:  |  |