用户接口-天气导入-设备导入

1. 天气导入

获取实时天气信息

|  |  |
| --- | --- |
| URL | wlbs/weather |
| 请求类型 | GET |
| 发送数据格式 |  |
| 接收数据格式 | {  “success”:(若获取成功则为true，否则为false)，  “data”: {          "weather":2,          "temperature": 36,          "wind":"2",          "humidity": 40      }  } |
| 说明 | 天气列表（暂定）：  weatherlist: [            "晴",            "多云",            "阴",            "小雨",            "中雨",            "大雨",            "小雪",            "中雪",            "大雪",            "雷",            "霾"          ] |

1. 设备导入

获取设备信息

|  |  |
| --- | --- |
| URL | wlbs/devices |
| 请求类型 | GET |
| 发送数据格式 |  |
| 接收数据格式 | {  “success”:(若获取成功则为true，否则为false)，  "data":{          "classification":[              "单兵自组网电台",              "车载自组网电台",              "航空无人机电台"          ],          "type":[              "Mesh",              "LTE"          ],          "devices":[ //设备列表              {                  "name":"iMesh-3800P宽带自组网背负台-001",                  "repository\_num":10, //设备库存量                  "active\_num":0, //本次使用数量                  "picurl":"http://localhost:8080/static/devicepic/personal\_device\_1.png", //设备示意图                  "class":"单兵自组网电台",                  "devicetype":"Mesh",                  "purpose":"适用于应急场景前端视频采集业务",                  "short\_cut":"iMesh宽带自组网背负台产品，配有电池，具有RJ45/HDMI/WiFi/蓝牙等多种接口，支持单兵背负/支架挂配/无人机便携等，适用于应急场景前端视频采集与回传业务。",                  "params":[ //设备属性列表                      {                          "p\_title":"频段范围",                          "p\_value":"3MHz～344MHz、542MHz～582MHz，可定制"                      },                      {                          "p\_title":"发射功率",                          "p\_value":"2×2W"                      },                      {                          "p\_title":"载波带宽",                          "p\_value":"10MHz(典型)，可定制"                      },                      {                          "p\_title":"传输距离",                          "p\_value":"10km(LOS),2km(NLOS)"                      },                      {                          "p\_title":"安装方式",                          "p\_value":"背负、支架挂靠"                      },                      {                          "p\_title":"工作温度范围",                          "p\_value":"-40℃～+65℃"                      },                      {                          "p\_title":"湿度",                          "p\_value":"5%RH～100%RH"                      },                      {                          "p\_title":"防护等级",                          "p\_value":"IP67"                      }                  ]              },  ……… |