

aardio 范例: 窗口自动化 - 入门

```
//窗口自动化 - 入门
import winex.key;
import process;

//运行写字板
if( !process.executeWaitInput("wordpad.exe") ){
    error("系统未安装写字板");
}

//查找并等待激活的窗口
var hwnd,hCtrl = winex.waitActive(,,"WordPadClass","RICHEDIT50W");

//win.setFocus(winex.key.combine 等必须要绑定到目标输入线程
winex.attach(hwnd,function(){

    //设置焦点
    win.setFocus(hCtrl)

    //输入一些内容 (你知道aardio发送文本的方式共有多少种吗?)
    winex.key.send(hCtrl,"Test" )
    thread.delay(100)

    //后台发送CTRL+A组合键
    winex.key.combine(hwnd,"CTRL","A")

    //后台发送ALT+F组合键
    winex.key.altClick(hwnd,"F" )
})
```