## aardio 范例: 获取声卡

```
//获取声卡
import win.ui;
/*DSG{{*/
var winform = win.form(text="获取声卡";right=575;bottom=319;border="dialog frame";max=false;min=false)
winform.add(
edit={cls="edit";left=8;top=8;right=566;bottom=308;edge=1;multiline=1;z=1}
/*}}*/
class WAVEOUTCAPS {
   WORD wMid;
   WORD wPid;
   INT vDriverVersion;
   WORD szPname[0x20/* MAXPNAMELEN*/];
   INT dwFormats;
   WORD wChannels;
   WORD wReserved1;
   INT dwSupport;
::Winmm := raw.loadDll("Winmm.dll");
var outcaps = WAVEOUTCAPS();
import fsys.version;
   winform.edit.print("声卡驱动版本: ",tostring(fsys.version( outcaps.vDriverVersion << 16 )) )
   import sys.soundDevice;
   sys.soundDevice.enum(
       function(description, dataFlow, dataType, deviceId, module, interface, waveDeviceId) {
          if(!dataFlow){
              winform.edit.print(description); //显示声卡完整名称
              return false;
          return true;
   )
else {
   winform.edit.print("没有找到声卡")
winform.show()
win.loopMessage();
```

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