aardio 范例: 硬件信息

```
//相关范例: 范例\COM 组件\WMI\获取系统信息;范例\操作系统\系统版本信息
import console;
import sys.baseBoard;
console.log("主板", sys.baseBoard.getFullName())
import sys.cpu;
console.log("CPU:",sys.cpu.getBrand());
console.log("CPU 当前速度:",sys.cpu.getFrequence(true));
var cpu = sys.cpu.getInfoByWmi()
console.log(cpu.DeviceID );//CPU
console.log(cpu.Name);//
console.log("CPU 核心数: "+ cpu.NumberOfLogicalProcessors);
console.log("CPU 逻辑核心数: "+ cpu.NumberOfLogicalProcessors);
console.log("CPU 最大速度: "+ math.round(cpu.MaxClockSpeed/1000,2) + "GHz");
console.log("CPU 当前速度: "+ math.round(cpu.CurrentClockSpeed/1000,2) + "GHz");
console.log("CPU 位宽: " + cpu.AddressWidth);
console.more()
import sys.mem;
console.log("Total Memory:",sys.mem.getInfo().totalPhys.formatSize);
import sys.display;
console.log("Display Adapter:",sys.display.getAdapter().Description)
import sys.device;
var devInfo = sys.device(/*"{4d36e96c-e325-11ce-bfc1-08002be10318}"*/,"PCI");
for ( index, classGuid, deviceDesc in devInfo.each (
    8/* SPDRP CLASSGUID*/,
    0/*_SPDRP_DEVICEDESC*/
    ) ) {
    console.log( index, classGuid, deviceDesc );
//查找 USB 网卡
var devices = sys.device("{4d36e972-e325-11ce-bfc1-08002be10318}"/* GUID DEVCLASS NET*/, "USB");
for( index, classGuid, deviceDesc, hardwareId in devices.each(
    8/* SPDRP CLASSGUID*/,
    0/* SPDRP DEVICEDESC*/,
   1/* SPDRP HARDWAREID*/
    ) ) {
    console.log( index, classGuid, deviceDesc, hardwareId[1] );
}
相关范例:
范例\COM 组件\WMI\获取系统信息
范例\操作系统\硬件信息\查询硬件信息
console.pause(true);
```

Markdown 格式