### **NAME**

laptop-detect - attempt to detect a laptop

## **SYNOPSIS**

```
laptop-detect [-h|-help|-v|--verbose|-V|--version|-D|--debug]
```

### **DESCRIPTION**

Laptop-detect attempts to determine whether it is being run on a laptop or a desktop and appraises its caller of this.

## **OPTIONS**

## -h --help

Output help information and exit.

# -v --verbose

be verbose (messages go to STDOUT)

### -V --version

Output version information and exit.

### -D --debug

Debug mode.

### **EXIT STATUS**

- **0** most likely running on a laptop
- 1 most likely NOT running on a laptop
- 2 usage error (arguments supplied)

### **FILES**

```
/proc/acpi/battery
/proc/pmu/info
/dev/mem
/sys/devices/virtual/dmi/id/chassis_type
/sys/class/power_supply/*/type
/proc/apm
```

### **SEE ALSO**

dmidecode(8)