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sudo apt-get install lm-sensors
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sudo sensors-detect
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sensors
```



\$ sensors

asus-isa-0000

Adapter: ISA adapter

cpu\_fan: 0 RPM

acpitz-virtual-0

Adapter: Virtual device

temp1: +27.8°C (crit = +105.0°C)

temp2: +29.8°C (crit = +105.0°C)

coretemp-isa-0000

Adapter: ISA adapter

Physical id 0: +47.0°C (high = +80.0°C, crit = +100.0°C)

Core 0: +36.0°C (high = +80.0°C, crit = +100.0°C)

Core 1: +34.0°C (high = +80.0°C, crit = +100.0°C)

Core 2: +35.0°C (high = +80.0°C, crit = +100.0°C)

Core 3: +47.0°C (high = +80.0°C, crit = +100.0°C)

nouveau-pci-0100

Adapter: PCI adapter

GPU core: +0.90 V (min = +0.90 V, max = +1.08 V)

temp1: +36.0°C (high = +95.0°C, hyst = +3.0°C)

(crit = +105.0°C, hyst = +5.0°C)

(emerg = +135.0°C, hyst = +5.0°C)