

Check Temperature

To check the temperature of the MFEL (Processors) use:

```
sensors
```

This will give an output similar to:

```
power_meter-acpi-0
Adapter: ACPI interface
power1:      143.00 W (interval = 1.00 s)

coretemp-isa-0000
Adapter: ISA adapter
Physical id 0: +37.0°C (high = +86.0°C, crit = +96.0°C)
Core 0:      +33.0°C (high = +86.0°C, crit = +96.0°C)
Core 1:      +32.0°C (high = +86.0°C, crit = +96.0°C)
Core 2:      +33.0°C (high = +86.0°C, crit = +96.0°C)
Core 3:      +32.0°C (high = +86.0°C, crit = +96.0°C)
Core 4:      +30.0°C (high = +86.0°C, crit = +96.0°C)
Core 5:      +30.0°C (high = +86.0°C, crit = +96.0°C)
Core 8:      +31.0°C (high = +86.0°C, crit = +96.0°C)
Core 9:      +32.0°C (high = +86.0°C, crit = +96.0°C)
Core 10:     +29.0°C (high = +86.0°C, crit = +96.0°C)
Core 11:     +29.0°C (high = +86.0°C, crit = +96.0°C)
Core 12:     +32.0°C (high = +86.0°C, crit = +96.0°C)
Core 13:     +29.0°C (high = +86.0°C, crit = +96.0°C)

coretemp-isa-000c
Adapter: ISA adapter
Physical id 1: +37.0°C (high = +86.0°C, crit = +96.0°C)
Core 0:      +30.0°C (high = +86.0°C, crit = +96.0°C)
Core 1:      +28.0°C (high = +86.0°C, crit = +96.0°C)
Core 2:      +31.0°C (high = +86.0°C, crit = +96.0°C)
Core 3:      +32.0°C (high = +86.0°C, crit = +96.0°C)
Core 4:      +30.0°C (high = +86.0°C, crit = +96.0°C)
Core 5:      +30.0°C (high = +86.0°C, crit = +96.0°C)
Core 8:      +26.0°C (high = +86.0°C, crit = +96.0°C)
Core 9:      +32.0°C (high = +86.0°C, crit = +96.0°C)
Core 10:     +31.0°C (high = +86.0°C, crit = +96.0°C)
Core 11:     +31.0°C (high = +86.0°C, crit = +96.0°C)
Core 12:     +33.0°C (high = +86.0°C, crit = +96.0°C)
Core 13:     +31.0°C (high = +86.0°C, crit = +96.0°C)
```

From:

<http://cameraangle.co.uk/> - WalkerWiki - wiki.alanwalker.uk

Permanent link:

http://cameraangle.co.uk/doku.php?id=wiki:check_temperature

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