

## inspiron-mini9\_service manual\_en-us.pdf

```
dpavlin@mini2:~$ lscpu
Architecture:          i686
CPU op-mode(s):      32-bit
Address sizes:       32 bits physical, 32 bits virtual
Byte Order:          Little Endian
CPU(s):              2
On-line CPU(s) list: 0,1
Vendor ID:           GenuineIntel
Model name:          Intel(R) Atom(TM) CPU N270  @ 1.60GHz
CPU family:          6
Model:               28
Thread(s) per core: 2
Core(s) per socket: 1
Socket(s):           1
Stepping:            2
CPU(s) scaling MHz: 100%
CPU max MHz:         1600.0000
CPU min MHz:         800.0000
BogoMIPS:            3191.78
Flags:               fpu vme de tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat clflush dts a
                    tant_tsc arch_perfmon pebs bts cpuid aperfmperf pni dtes64 monitor ds_cpl
                    m
Caches (sum of all):
L1d:                 24 KiB (1 instance)
L1i:                 32 KiB (1 instance)
L2:                  512 KiB (1 instance)
```

dmidecode

```
System Information
Manufacturer: Dell Inc.
Product Name: Inspiron 910
Version: A04
Serial Number: DRRZWF1
UUID: 20202020-2020-2020-2020-202020202020
Wake-up Type: Power Switch
SKU Number: Not Specified
Family: Not Specified
```

## bios cell battery

Manual claims there is battery holder for BIOS cell battery -- there isn't. You will have to have battery with spot welded wings to which you can solder original wire to change it.