

NUT - Network UPS Tools

CyberPower CP1000PFCLCDa UPS Configuration

```
# /etc/nut/nut.conf
MODE=standalone
#MODE=netserver
```

```
# /etc/nut/ups.conf
maxretry = 3

# use "nut-scanner -U" to scan for connected UPS's

[cyberpower1]
    driver = "usbhid-ups"
    port = "auto"
    vendorid = "0764"
    productid = "0601"
    product = "CP1000PFCLCDa"
    serial = "CX1KP2001248"
    vendor = "CPS"
    bus = "001"
    pollinterval = 15
```

```
# /etc/nut/upsd.conf
LISTEN 0.0.0.0 3493
```

```
# /etc/nut/upsd.users
```

```
[monuser]
```

```
password = REDACTED
```

```
admin master
```

```
# /etc/nut/upsmon.conf
```

```
MINSUPPLIES 1
```

```
SHUTDOWNCMD "/sbin/shutdown -h +0"
```

```
POLLFREQ 5
```

```
POLLFREQALERT 5
```

```
HOSTSYNC 15
```

```
DEADTIME 25
```

```
POWERDOWNFLAG /etc/killpower
```

```
RBWARNTIME 43200
```

```
NOCOMMWARNTIME 300
```

```
FINALDELAY 5
```

-end

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