

Mes fichiers conky pour une debian 7 sur un Asus 701 :
conky-701-01 :

```
# Use Xft?
use_xft yes
xftfont cure:size=6

# Update interval in seconds
update_interval 1

# This is the number of times Conky will update before
# quitting.
# Set to zero to run forever.
total_run_times 0

# Use double buffering (reduces flicker, may not work for
# everyone)
double_buffer yes

# Minimum size of text area
minimum_size 280 5

maximum_width 150

# Draw shades?
draw_shades no

# Draw outlines?
draw_outline no

# Draw borders around text

# Default colors and also border colors
default_color 303030
#default_shade_color white
default_outline_color blue

# Text alignment, other possible values are commented
alignment top_left
```

```
#alignment top_right
#alignment bottom_left
#alignment bottom_right

# Gap between borders of screen and text
# same thing as passing -x at command line
#gap_x 15
gap_y 30

own_window yes
own_window_class Conky
own_window_transparent yes
own_window_type desktop
# Subtract file system buffers from used memory?
no_buffers yes

# set to yes if you want all text to be in uppercase
uppercase no

# number of cpu samples to average
# set to 1 to disable averaging
cpu_avg_samples 2

# number of net samples to average
# set to 1 to disable averaging
net_avg_samples 2

# Force UTF8? note that UTF8 support required XFT
override_utf8_locale yes

# Add spaces to keep things from moving about? This only
affects certain objects.
use_spacer right

TEXT
${color 668ABF}${alignc 28}${font Dot
Font:size=10}$nodename
${font Dot Font:size=7}
```

```
${color 9AB7DC}Cpu :${color a4a4a4} ${alignr 4} Temp
:$acpitemp
${color 668ABF}${cpugraph cpu0 668ABF 9AB7DC}
${color 9AB7DC}Espace disque /:${color a4a4a4}${fs_free /}
${color 668ABF}${fs_bar 3,85 /home/}

RESEAU ${hr 2}
${if_existing /proc/net/route wlan0}
IP Local : ${alignr}${addr wlan0}
IP Passerelle : ${alignr}${gw_ip}

${color 9AB7DC}Up:${color a4a4a4}${alignr}${upspeed
wlan0}KB/s
${color 668ABF}${upspeedgraph wlan0 10,85 668ABF 9AB7DC}

${color 9AB7DC}Total: ${color a4a4a4}${totalup wlan0}

${color 9AB7DC}Down:${color a4a4a4}${alignr}${downspeed
wlan0}KB/s
${color 668ABF}${downspeedgraph wlan0 10,85 668ABF 9AB7DC}

${color 9AB7DC}Total: ${color a4a4a4}${totaldown wlan0}

${color 668ABF}${hr 2}
${color a4a4a4}Batterie :
${color 668ABF}${battery BAT0} ${battery_bar 3,85 BAT0}

${color 668ABF}${hr 2}
${color a4a4a4}UpTime:
${color 668ABF}$uptime
#
#${color 668ABF}${hr 2}
#${color a4a4a4}Tests: ${color 668ABF}$
```

conky-701-02

```
# Use Xft?
use_xft yes
xftfont cure:size=6
```

```
# Update interval in seconds
update_interval 1

# This is the number of times Conky will update before
quitting.
# Set to zero to run forever.
total_run_times 0

# Use double buffering (reduces flicker, may not work for
everyone)
double_buffer yes

# Minimum size of text area
minimum_size 280 5

# maximum_width 150
maximum_width 200

# Draw shades?
draw_shades no

# Draw outlines?
draw_outline no

# Draw borders around text

# Default colors and also border colors
default_color 303030
#default_shade_color white
default_outline_color blue

# Text alignment, other possible values are commented
#alignment top_left
alignment top_right
#alignment bottom_left
#alignment bottom_right

# Gap between borders of screen and text
# same thing as passing -x at command line
```

```
#gap_x 15
gap_y 30

own_window yes
own_window_class Conky
own_window_transparent yes
own_window_type desktop
# Subtract file system buffers from used memory?
no_buffers yes

# set to yes if you want all text to be in uppercase
uppercase no

# number of cpu samples to average
# set to 1 to disable averaging
cpu_avg_samples 2

# number of net samples to average
# set to 1 to disable averaging
net_avg_samples 2

# Force UTF8? note that UTF8 support required XFT
override_utf8_locale yes

# Add spaces to keep things from moving about? This only
affects certain objects.
use_spacer right

TEXT
${color 668ABF}${alignc 28}${font Dot
Font:size=10}$nodename
${font Dot Font:size=7}

# ${color 9AB7DC}CPU : ${color a4a4a4} ${alignr 4}
${color 9AB7DC}CPU : ${color #98c2c7} $cpu% ${cpubar
6}$color
    ${color #98c2c7}Nom          PID          CPU%          MEM%
    ${color #e5e5e5}${top name 1} ${top pid 1}    ${top cpu
1}    ${top mem 1}
```

```

    ${color #c4c4c4}${top name 2} ${top pid 2}    ${top cpu
2}    ${top mem 2}
    ${color #a3a3a3}${top name 3} ${top pid 3}    ${top cpu
3}    ${top mem 3}
    ${color #828282}${top name 4} ${top pid 4}    ${top cpu
4}    ${top mem 4}

#${color 9AB7DC}RAM :
${color 9AB7DC}RAM : ${color #98c2c7} $memperc% ${membar
6}$color
    ${color #98c2c7}Nom                PID          CPU%          MEM%
    ${color #e5e5e5}${top_mem name 1} ${top_mem pid 1}
${top_mem cpu 1}    ${top_mem mem 1}
    ${color #c4c4c4}${top_mem name 2} ${top_mem pid 2}
${top_mem cpu 2}    ${top_mem mem 2}
    ${color #a3a3a3}${top_mem name 3} ${top_mem pid 3}
${top_mem cpu 3}    ${top_mem mem 3}
    ${color #828282}${top_mem name 4} ${top_mem pid 4}
${top_mem cpu 4}    ${top_mem mem 4}

    ${color #98c2c7}Swap:$color        $swapperperc%
${color #98c2c7}${swapbar 6}$color
    ${color #98c2c7}/:$color           ${fs_free_perc /}%
$fs_free    ${color #98c2c7}${fs_bar 6 /}$color

#${color 668ABF}${hr 2}
#${hr 2}
#${color a4a4a4}Tests:

```