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cat /var/log/Xorg.0.log
[ 14.268]
This is a pre-release version of the X server from The X.Org Foundation.
It is not supported in any way.
Bugs may be filed in the bugzilla at http://bugs.freedesktop.org/.
Select the "xorg" product for bugs you find in this release.
Before reporting bugs in pre-release versions please check the
latest version in the X.Org Foundation git repository.
See http://wiki.x.org/wiki/GitPage for git access instructions.
[ 14.269]
X.Org X Server 1.14.3.901 (1.14.4 RC 1)
Release Date: 2013-10-26
[ 14.269] X Protocol Version 11, Revision 0
[ 14.269] Build Operating System: openSUSE SUSE LINUX
[ 14.269] Current Operating System: Linux linux-ltsp 3.11.10-7-desktop #1 SMP PREEMPT Mon
Feb 3 09:41:24 UTC 2014 (750023e) x86_64
[ 14.269] Kernel command line: BOOT_IMAGE=/boot/vmlinuz-3.11.10-7-desktop
root=UUID=15fba25-5b98-4e1c-a74d-ca55ba5cbb8c nomodeset resume=/dev/disk/by-id/ata-
WDC_WD5000AAKX-00ERMA0_WD-WCC2EVT07475-part5 splash=silent quiet showopts
[ 14.269] Build Date: 19 December 2013 01:42:00PM
[ 14.269]
[ 14.269] Current version of pixman: 0.30.2
[ 14.269] Before reporting problems, check http://wiki.x.org
to make sure that you have the latest version.
[ 14.269] Markers: (--) probed, (**) from config file, (==) default setting,
(++) from command line, (!!) notice, (II) informational,
(WW) warning, (EE) error, (NI) not implemented, (??) unknown.
[ 14.269] (==) Log file: "/var/log/Xorg.0.log", Time: Thu Feb 20 11:10:37 2014
[ 14.270] (==) Using config directory: "/etc/X11/xorg.conf.d"
[ 14.270] (==) Using system config directory "/usr/share/X11/xorg.conf.d"
[ 14.270] (==) No Layout section. Using the first Screen section.
[ 14.270] (==) No screen section available. Using defaults.
[ 14.270] (**) |-->Screen "Default Screen Section" (0)
[ 14.270] (**) | |-->Monitor "<default monitor>"
[ 14.270] (==) No monitor specified for screen "Default Screen Section".
Using a default monitor configuration.
[ 14.272] (==) Automatically adding devices
[ 14.272] (==) Automatically enabling devices
[ 14.272] (==) Automatically adding GPU devices
[ 14.289] (WW) The directory "/usr/share/fonts/misc/sgi" does not exist.
[ 14.289] Entry deleted from font path.
[ 14.289] (==) FontPath set to:
/usr/share/fonts/misc:unscaled,
/usr/share/fonts/Type1/,
/usr/share/fonts/100dpi:unscaled,
/usr/share/fonts/75dpi:unscaled,
/usr/share/fonts/ghostscript/,
/usr/share/fonts/cyrillic:unscaled,
/usr/share/fonts/truetype/,
built-ins
[ 14.289] (==) ModulePath set to "/usr/lib64/xorg/modules/updates,/usr/lib64/xorg/modules"
[ 14.289] (II) The server relies on udev to provide the list of input devices.

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If no devices become available, reconfigure udev or disable AutoAddDevices.

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[ 14.289] (II) Loader magic: 0x803c20
[ 14.289] (II) Module ABI versions:
[ 14.289]   X.Org ANSI C Emulation: 0.4
[ 14.289]   X.Org Video Driver: 14.1
[ 14.289]   X.Org XInput driver : 19.1
[ 14.289]   X.Org Server Extension : 7.0
[ 14.293] (--) PCI:*(0:5:0:0) 10de:0638:10de:062c rev 161, Mem @ 0xce000000/16777216,
0xd0000000/268435456, 0xcc000000/33554432, I/O @ 0x0000e800/128, BIOS @
0x???????/524288
[ 14.293] Initializing built-in extension Generic Event Extension
[ 14.293] Initializing built-in extension SHAPE
[ 14.293] Initializing built-in extension MIT-SHM
[ 14.293] Initializing built-in extension XInputExtension
[ 14.293] Initializing built-in extension XTEST
[ 14.293] Initializing built-in extension BIG-REQUESTS
[ 14.293] Initializing built-in extension SYNC
[ 14.293] Initializing built-in extension XKEYBOARD
[ 14.293] Initializing built-in extension XC-MISC
[ 14.293] Initializing built-in extension SECURITY
[ 14.293] Initializing built-in extension XINERAMA
[ 14.293] Initializing built-in extension XFIXES
[ 14.293] Initializing built-in extension RENDER
[ 14.293] Initializing built-in extension RANDR
[ 14.293] Initializing built-in extension COMPOSITE
[ 14.293] Initializing built-in extension DAMAGE
[ 14.293] Initializing built-in extension MIT-SCREEN-SAVER
[ 14.293] Initializing built-in extension DOUBLE-BUFFER
[ 14.293] Initializing built-in extension RECORD
[ 14.293] Initializing built-in extension DPMS
[ 14.293] Initializing built-in extension X-Resource
[ 14.293] Initializing built-in extension XVideo
[ 14.293] Initializing built-in extension XVideo-MotionCompensation
[ 14.293] Initializing built-in extension XFree86-VidModeExtension
[ 14.293] Initializing built-in extension XFree86-DGA
[ 14.293] Initializing built-in extension XFree86-DRI
[ 14.293] Initializing built-in extension DRI2
[ 14.293] (II) LoadModule: "glx"
[ 14.331] (II) Loading /usr/lib64/xorg/modules/updates/extensions/libglx.so
[ 16.455] (II) Module glx: vendor="NVIDIA Corporation"
[ 16.455]   compiled for 4.0.2, module version = 1.0.0
[ 16.455]   Module class: X.Org Server Extension
[ 16.455] (II) NVIDIA GLX Module  304.117  Tue Nov 26 21:45:09 PST 2013
[ 16.455] Loading extension GLX
[ 16.455] (==) Matched nvidia as autoconfigured driver 0
[ 16.455] (==) Matched nouveau as autoconfigured driver 1
[ 16.455] (==) Matched nv as autoconfigured driver 2
[ 16.455] (==) Matched modesetting as autoconfigured driver 3
[ 16.455] (==) Matched fbdev as autoconfigured driver 4
[ 16.455] (==) Matched vesa as autoconfigured driver 5
[ 16.455] (==) Assigned the driver to the xf86ConfigLayout
[ 16.455] (II) LoadModule: "nvidia"
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[ 16.461] (II) Loading /usr/lib64/xorg/modules/updates/drivers/nvidia_drv.so
[ 16.462] (II) Module nvidia: vendor="NVIDIA Corporation"
[ 16.462]   compiled for 4.0.2, module version = 1.0.0
[ 16.462]   Module class: X.Org Video Driver
[ 16.462] (II) LoadModule: "nouveau"
[ 16.485] (II) Loading /usr/lib64/xorg/modules/drivers/nouveau_drv.so
[ 16.486] (II) Module nouveau: vendor="X.Org Foundation"
[ 16.486]   compiled for 1.14.3, module version = 1.0.9
[ 16.486]   Module class: X.Org Video Driver
[ 16.486]   ABI class: X.Org Video Driver, version 14.1
[ 16.486] (II) LoadModule: "nv"
[ 16.487] (II) Loading /usr/lib64/xorg/modules/drivers/nv_drv.so
[ 16.487] (II) Module nv: vendor="X.Org Foundation"
[ 16.487]   compiled for 1.14.3, module version = 2.1.20
[ 16.487]   Module class: X.Org Video Driver
[ 16.487]   ABI class: X.Org Video Driver, version 14.1
[ 16.487] (II) LoadModule: "modesetting"
[ 16.488] (II) Loading /usr/lib64/xorg/modules/drivers/modesetting_drv.so
[ 16.488] (II) Module modesetting: vendor="X.Org Foundation"
[ 16.488]   compiled for 1.14.3, module version = 0.8.0
[ 16.488]   Module class: X.Org Video Driver
[ 16.488]   ABI class: X.Org Video Driver, version 14.1
[ 16.488] (II) LoadModule: "fbdev"
[ 16.489] (II) Loading /usr/lib64/xorg/modules/drivers/fbdev_drv.so
[ 16.489] (II) Module fbdev: vendor="X.Org Foundation"
[ 16.489]   compiled for 1.14.3, module version = 0.4.3
[ 16.489]   Module class: X.Org Video Driver
[ 16.489]   ABI class: X.Org Video Driver, version 14.1
[ 16.489] (II) LoadModule: "vesa"
[ 16.490] (II) Loading /usr/lib64/xorg/modules/drivers/vesa_drv.so
[ 16.490] (II) Module vesa: vendor="X.Org Foundation"
[ 16.490]   compiled for 1.14.3, module version = 2.3.3
[ 16.490]   Module class: X.Org Video Driver
[ 16.490]   ABI class: X.Org Video Driver, version 14.1
[ 16.490] (II) NVIDIA dlloader X Driver 304.117 Tue Nov 26 21:27:08 PST 2013
[ 16.490] (II) NVIDIA Unified Driver for all Supported NVIDIA GPUs
[ 16.490] (II) NOUVEAU driver
[ 16.490] (II) NOUVEAU driver for NVIDIA chipset families :
[ 16.490]   RIVA TNT      (NV04)
[ 16.490]   RIVA TNT2     (NV05)
[ 16.490]   GeForce 256   (NV10)
[ 16.490]   GeForce 2     (NV11, NV15)
[ 16.490]   GeForce 4MX   (NV17, NV18)
[ 16.490]   GeForce 3     (NV20)
[ 16.491]   GeForce 4Ti   (NV25, NV28)
[ 16.491]   GeForce FX    (NV3x)
[ 16.491]   GeForce 6     (NV4x)
[ 16.491]   GeForce 7     (G7x)
[ 16.491]   GeForce 8     (G8x)
[ 16.491]   GeForce GTX 200 (NVA0)
[ 16.491]   GeForce GTX 400 (NVC0)
[ 16.491] (II) NOUVEAU driver

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[ 16.491] (II) NOUVEAU driver for NVIDIA chipset families :
[ 16.491]   RIVA TNT      (NV04)
[ 16.491]   RIVA TNT2     (NV05)
[ 16.491]   GeForce 256    (NV10)
[ 16.491]   GeForce 2      (NV11, NV15)
[ 16.491]   GeForce 4MX    (NV17, NV18)
[ 16.491]   GeForce 3      (NV20)
[ 16.491]   GeForce 4Ti    (NV25, NV28)
[ 16.491]   GeForce FX     (NV3x)
[ 16.491]   GeForce 6      (NV4x)
[ 16.492]   GeForce 7      (G7x)
[ 16.492]   GeForce 8      (G8x)
[ 16.492]   GeForce GTX 200 (NVA0)
[ 16.492]   GeForce GTX 400 (NVC0)
[ 16.492] (II) modesetting: Driver for Modesetting Kernel Drivers: kms
[ 16.492] (II) FBDEV: driver for framebuffer: fbdev
[ 16.492] (II) VESA: driver for VESA chipsets: vesa
[ 16.492] (++) using VT number 7

[ 16.492] (II) Loading sub module "fb"
[ 16.492] (II) LoadModule: "fb"
[ 16.492] (II) Loading /usr/lib64/xorg/modules/libfb.so
[ 16.493] (II) Module fb: vendor="X.Org Foundation"
[ 16.493]   compiled for 1.14.3.901, module version = 1.0.0
[ 16.493]   ABI class: X.Org ANSI C Emulation, version 0.4
[ 16.493] (II) Loading sub module "wfb"
[ 16.493] (II) LoadModule: "wfb"
[ 16.493] (II) Loading /usr/lib64/xorg/modules/libwfb.so
[ 16.494] (II) Module wfb: vendor="X.Org Foundation"
[ 16.494]   compiled for 1.14.3.901, module version = 1.0.0
[ 16.494]   ABI class: X.Org ANSI C Emulation, version 0.4
[ 16.494] (II) Loading sub module "ramdac"
[ 16.494] (II) LoadModule: "ramdac"
[ 16.494] (II) Module "ramdac" already built-in
[ 16.494] (WW) Falling back to old probe method for modesetting
[ 16.494] (EE) open /dev/dri/card0: No such file or directory
[ 16.494] (WW) Falling back to old probe method for fbdev
[ 16.494] (II) Loading sub module "fbdevhw"
[ 16.494] (II) LoadModule: "fbdevhw"
[ 16.494] (II) Loading /usr/lib64/xorg/modules/libfbdevhw.so
[ 16.495] (II) Module fbdevhw: vendor="X.Org Foundation"
[ 16.495]   compiled for 1.14.3.901, module version = 0.0.2
[ 16.495]   ABI class: X.Org Video Driver, version 14.1
[ 16.495] (WW) Falling back to old probe method for vesa
[ 16.495] (II) NVIDIA(0): Creating default Display subsection in Screen section
    "Default Screen Section" for depth/fbbpp 24/32
[ 16.495] (==) NVIDIA(0): Depth 24, (==) framebuffer bpp 32
[ 16.495] (==) NVIDIA(0): RGB weight 888
[ 16.495] (==) NVIDIA(0): Default visual is TrueColor
[ 16.495] (==) NVIDIA(0): Using gamma correction (1.0, 1.0, 1.0)
[ 16.495] (**) NVIDIA(0): Enabling 2D acceleration
[ 17.961] (WW) NVIDIA(GPU-0): Unable to read EDID for display device CRT-0

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[ 19.834] (II) NVIDIA(0): NVIDIA GPU Quadro FX 1800 (G94GL) at PCI:5:0:0 (GPU-0)
[ 19.834] (--) NVIDIA(0): Memory: 786432 kBytes
[ 19.834] (--) NVIDIA(0): VideoBIOS: 62.94.90.00.13
[ 19.834] (II) NVIDIA(0): Detected PCI Express Link width: 16X
[ 19.834] (--) NVIDIA(0): Interlaced video modes are supported on this GPU
[ 19.837] (--) NVIDIA(0): Valid display device(s) on Quadro FX 1800 at PCI:5:0:0
[ 19.837] (--) NVIDIA(0):   CRT-0 (connected)
[ 19.837] (--) NVIDIA(0):   DFP-0
[ 19.837] (--) NVIDIA(0):   DFP-1
[ 19.837] (--) NVIDIA(0):   DFP-2
[ 19.837] (--) NVIDIA(0):   DFP-3
[ 19.837] (--) NVIDIA(0):   DFP-4
[ 19.837] (--) NVIDIA(0): CRT-0: 400.0 MHz maximum pixel clock
[ 19.837] (--) NVIDIA(0): DFP-0: 330.0 MHz maximum pixel clock
[ 19.837] (--) NVIDIA(0): DFP-0: Internal Single Link TMDS
[ 19.837] (--) NVIDIA(0): DFP-1: 165.0 MHz maximum pixel clock
[ 19.837] (--) NVIDIA(0): DFP-1: Internal Single Link TMDS
[ 19.837] (--) NVIDIA(0): DFP-2: 165.0 MHz maximum pixel clock
[ 19.837] (--) NVIDIA(0): DFP-2: Internal Single Link TMDS
[ 19.837] (--) NVIDIA(0): DFP-3: 480.0 MHz maximum pixel clock
[ 19.838] (--) NVIDIA(0): DFP-3: Internal DisplayPort
[ 19.838] (--) NVIDIA(0): DFP-4: 480.0 MHz maximum pixel clock
[ 19.838] (--) NVIDIA(0): DFP-4: Internal DisplayPort
[ 19.838] (**) NVIDIA(0): Using HorizSync/VertRefresh ranges from the EDID for display
[ 19.838] (**) NVIDIA(0):   device CRT-0 (Using EDID frequencies has been enabled on
[ 19.838] (**) NVIDIA(0):   all display devices.)
[ 19.843] (==) NVIDIA(0):
[ 19.843] (==) NVIDIA(0): No modes were requested; the default mode "nvidia-auto-select"
[ 19.843] (==) NVIDIA(0):   will be used as the requested mode.
[ 19.843] (==) NVIDIA(0):
[ 19.843] (II) NVIDIA(0): Validated MetaModes:
[ 19.843] (II) NVIDIA(0):   "CRT-0:nvidia-auto-select"
[ 19.843] (II) NVIDIA(0): Virtual screen size determined to be 1024 x 768
[ 19.867] (WW) NVIDIA(0): Unable to get display device CRT-0's EDID; cannot compute DPI
[ 19.867] (WW) NVIDIA(0):   from CRT-0's EDID.
[ 19.867] (==) NVIDIA(0): DPI set to (75, 75); computed from built-in default
[ 19.867] (WW) NVIDIA(0): UBB is incompatible with the Composite extension.  Disabling
[ 19.867] (WW) NVIDIA(0):   UBB.
[ 19.867] (II) UnloadModule: "nouveau"
[ 19.867] (II) Unloading nouveau
[ 19.867] (II) UnloadModule: "nv"
[ 19.867] (II) Unloading nv
[ 19.867] (II) UnloadModule: "modesetting"
[ 19.867] (II) Unloading modesetting
[ 19.867] (II) UnloadModule: "fbdev"
[ 19.867] (II) Unloading fbdev
[ 19.867] (II) UnloadSubModule: "fbdevhw"
[ 19.867] (II) Unloading fbdevhw
[ 19.867] (II) UnloadModule: "vesa"
[ 19.867] (II) Unloading vesa
[ 19.867] (--) Depth 24 pixmap format is 32 bpp
[ 19.867] (II) NVIDIA: Using 768.00 MB of virtual memory for indirect memory access.

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[ 19.873] (II) NVIDIA(0): ACPI: failed to connect to the ACPI event daemon; the daemon
[ 19.873] (II) NVIDIA(0): may not be running or the "AcpidSocketPath" X
[ 19.873] (II) NVIDIA(0): configuration option may not be set correctly. When the
[ 19.873] (II) NVIDIA(0): ACPI event daemon is available, the NVIDIA X driver will
[ 19.873] (II) NVIDIA(0): try to use it to receive ACPI event notifications. For
[ 19.873] (II) NVIDIA(0): details, please see the "ConnectToAcpid" and
[ 19.873] (II) NVIDIA(0): "AcpidSocketPath" X configuration options in Appendix B: X
[ 19.873] (II) NVIDIA(0): Config Options in the README.
[ 19.875] (II) NVIDIA(0): Setting mode "CRT-0:nvidia-auto-select"
[ 19.917] Loading extension NV-GLX
[ 19.940] (==) NVIDIA(0): Disabling shared memory pixmaps
[ 19.940] (==) NVIDIA(0): Backing store disabled
[ 19.940] (==) NVIDIA(0): Silken mouse enabled
[ 19.940] (==) NVIDIA(0): DPMS enabled
[ 19.940] Loading extension NV-CONTROL
[ 19.941] Loading extension XINERAMA
[ 19.941] (II) Loading sub module "dri2"
[ 19.941] (II) LoadModule: "dri2"
[ 19.941] (II) Module "dri2" already built-in
[ 19.941] (II) NVIDIA(0): [DRI2] Setup complete
[ 19.941] (II) NVIDIA(0): [DRI2] VDPAU driver: nvidia
[ 19.941] (--) RandR disabled
[ 19.954] (II) Initializing extension GLX
[ 20.454] (II) config/udev: Adding input device Power Button (/dev/input/event3)
[ 20.454] (**) Power Button: Applying InputClass "evdev keyboard catchall"
[ 20.454] (**) Power Button: Applying InputClass "evdev keyboard catchall"
[ 20.454] (**) Power Button: Applying InputClass "LocalKeyboard"
[ 20.454] (II) LoadModule: "evdev"
[ 20.456] (II) Loading /usr/lib64/xorg/modules/input/evdev_drv.so
[ 20.456] (II) Module evdev: vendor="X.Org Foundation"
[ 20.456] compiled for 1.14.3, module version = 2.8.2
[ 20.456] Module class: X.Org XInput Driver
[ 20.456] ABI class: X.Org XInput driver, version 19.1
[ 20.456] (II) Using input driver 'evdev' for 'Power Button'
[ 20.457] (**) Power Button: always reports core events
[ 20.457] (**) evdev: Power Button: Device: "/dev/input/event3"
[ 20.457] (--) evdev: Power Button: Vendor 0 Product 0x1
[ 20.457] (--) evdev: Power Button: Found keys
[ 20.457] (II) evdev: Power Button: Configuring as keyboard
[ 20.457] (**) Option "config_info"
"udev:/sys/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3/event3"
[ 20.457] (II) XINPUT: Adding extended input device "Power Button" (type: KEYBOARD, id 6)
[ 20.457] (**) Option "xkb_rules" "evdev"
[ 20.457] (**) Option "xkb_model" "pc104"
[ 20.457] (**) Option "xkb_layout" "de"
[ 20.457] (**) Option "xkb_variant" "nodeadkeys"
[ 20.497] (II) config/udev: Adding input device Power Button (/dev/input/event2)
[ 20.497] (**) Power Button: Applying InputClass "evdev keyboard catchall"
[ 20.497] (**) Power Button: Applying InputClass "evdev keyboard catchall"
[ 20.497] (**) Power Button: Applying InputClass "LocalKeyboard"
[ 20.497] (II) Using input driver 'evdev' for 'Power Button'
[ 20.497] (**) Power Button: always reports core events

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[ 20.497] (**) evdev: Power Button: Device: "/dev/input/event2"
[ 20.497] (--) evdev: Power Button: Vendor 0 Product 0x1
[ 20.497] (--) evdev: Power Button: Found keys
[ 20.497] (II) evdev: Power Button: Configuring as keyboard
[ 20.497] (**) Option "config_info"
udev:/sys/devices/LNXSYSTM:00/device:00/PNP0C0C:00/input/input2/event2"
[ 20.497] (II) XINPUT: Adding extended input device "Power Button" (type: KEYBOARD, id 7)
[ 20.497] (**) Option "xkb_rules" "evdev"
[ 20.497] (**) Option "xkb_model" "pc104"
[ 20.497] (**) Option "xkb_layout" "de"
[ 20.497] (**) Option "xkb_variant" "nodeadkeys"
[ 20.498] (II) config/udev: Adding input device HDA Digital PCBeep (/dev/input/event5)
[ 20.498] (II) No input driver specified, ignoring this device.
[ 20.498] (II) This device may have been added with another device file.
[ 20.498] (II) config/udev: Adding input device HDA Intel Line Out Front (/dev/input/event10)
[ 20.498] (II) No input driver specified, ignoring this device.
[ 20.498] (II) This device may have been added with another device file.
[ 20.498] (II) config/udev: Adding input device HDA Intel Line (/dev/input/event11)
[ 20.498] (II) No input driver specified, ignoring this device.
[ 20.498] (II) This device may have been added with another device file.
[ 20.499] (II) config/udev: Adding input device HDA Intel Rear Mic (/dev/input/event12)
[ 20.499] (II) No input driver specified, ignoring this device.
[ 20.499] (II) This device may have been added with another device file.
[ 20.499] (II) config/udev: Adding input device HDA Intel Front Mic (/dev/input/event13)
[ 20.499] (II) No input driver specified, ignoring this device.
[ 20.499] (II) This device may have been added with another device file.
[ 20.499] (II) config/udev: Adding input device HDA Intel Front Headphone (/dev/input/event6)
[ 20.499] (II) No input driver specified, ignoring this device.
[ 20.499] (II) This device may have been added with another device file.
[ 20.500] (II) config/udev: Adding input device HDA Intel Line Out Side (/dev/input/event7)
[ 20.500] (II) No input driver specified, ignoring this device.
[ 20.500] (II) This device may have been added with another device file.
[ 20.500] (II) config/udev: Adding input device HDA Intel Line Out CLFE (/dev/input/event8)
[ 20.500] (II) No input driver specified, ignoring this device.
[ 20.500] (II) This device may have been added with another device file.
[ 20.500] (II) config/udev: Adding input device HDA Intel Line Out Surround (/dev/input/event9)
[ 20.500] (II) No input driver specified, ignoring this device.
[ 20.500] (II) This device may have been added with another device file.
[ 20.501] (II) config/udev: Adding input device AT Translated Set 2 keyboard (/dev/input/event0)
[ 20.501] (**) AT Translated Set 2 keyboard: Applying InputClass "evdev keyboard catchall"
[ 20.501] (**) AT Translated Set 2 keyboard: Applying InputClass "evdev keyboard catchall"
[ 20.501] (**) AT Translated Set 2 keyboard: Applying InputClass "LocalKeyboard"
[ 20.501] (II) Using input driver 'evdev' for 'AT Translated Set 2 keyboard'
[ 20.501] (**) AT Translated Set 2 keyboard: always reports core events
[ 20.501] (**) evdev: AT Translated Set 2 keyboard: Device: "/dev/input/event0"
[ 20.501] (--) evdev: AT Translated Set 2 keyboard: Vendor 0x1 Product 0x1
[ 20.501] (--) evdev: AT Translated Set 2 keyboard: Found keys
[ 20.501] (II) evdev: AT Translated Set 2 keyboard: Configuring as keyboard
[ 20.501] (**) Option "config_info"
udev:/sys/devices/platform/i8042/serio0/input/input0/event0"
[ 20.501] (II) XINPUT: Adding extended input device "AT Translated Set 2 keyboard" (type:
KEYBOARD, id 8)

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[ 20.501] (**) Option "xkb_rules" "evdev"
[ 20.501] (**) Option "xkb_model" "pc104"
[ 20.501] (**) Option "xkb_layout" "de"
[ 20.501] (**) Option "xkb_variant" "nodeadkeys"
[ 20.502] (II) config/udev: Adding input device ImPS/2 Generic Wheel Mouse (/dev/input/event1)
[ 20.502] (**) ImPS/2 Generic Wheel Mouse: Applying InputClass "evdev pointer catchall"
[ 20.502] (**) ImPS/2 Generic Wheel Mouse: Applying InputClass "evdev pointer catchall"
[ 20.502] (II) Using input driver 'evdev' for 'ImPS/2 Generic Wheel Mouse'
[ 20.502] (**) ImPS/2 Generic Wheel Mouse: always reports core events
[ 20.502] (**) evdev: ImPS/2 Generic Wheel Mouse: Device: "/dev/input/event1"
[ 20.502] (--) evdev: ImPS/2 Generic Wheel Mouse: Vendor 0x2 Product 0x5
[ 20.502] (--) evdev: ImPS/2 Generic Wheel Mouse: Found 3 mouse buttons
[ 20.502] (--) evdev: ImPS/2 Generic Wheel Mouse: Found scroll wheel(s)
[ 20.502] (--) evdev: ImPS/2 Generic Wheel Mouse: Found relative axes
[ 20.502] (--) evdev: ImPS/2 Generic Wheel Mouse: Found x and y relative axes
[ 20.502] (II) evdev: ImPS/2 Generic Wheel Mouse: Configuring as mouse
[ 20.502] (II) evdev: ImPS/2 Generic Wheel Mouse: Adding scrollwheel support
[ 20.502] (**) evdev: ImPS/2 Generic Wheel Mouse: YAxisMapping: buttons 4 and 5
[ 20.502] (**) evdev: ImPS/2 Generic Wheel Mouse: EmulateWheelButton: 4,
EmulateWheelInertia: 10, EmulateWheelTimeout: 200
[ 20.502] (**) Option "config_info"
"udev:/sys/devices/platform/i8042/serio1/input/input1/event1"
[ 20.502] (II) XINPUT: Adding extended input device "ImPS/2 Generic Wheel Mouse" (type:
MOUSE, id 9)
[ 20.502] (II) evdev: ImPS/2 Generic Wheel Mouse: initialized for relative axes.
[ 20.502] (**) ImPS/2 Generic Wheel Mouse: (accel) keeping acceleration scheme 1
[ 20.502] (**) ImPS/2 Generic Wheel Mouse: (accel) acceleration profile 0
[ 20.502] (**) ImPS/2 Generic Wheel Mouse: (accel) acceleration factor: 2.000
[ 20.502] (**) ImPS/2 Generic Wheel Mouse: (accel) acceleration threshold: 4
[ 20.503] (II) config/udev: Adding input device ImPS/2 Generic Wheel Mouse
(/dev/input/mouse0)
[ 20.503] (II) No input driver specified, ignoring this device.
[ 20.503] (II) This device may have been added with another device file.
[ 20.503] (II) config/udev: Adding input device PC Speaker (/dev/input/event4)
[ 20.503] (II) No input driver specified, ignoring this device.
[ 20.503] (II) This device may have been added with another device file.
[ 26.911] (WW) NVIDIA(GPU-0): Unable to read EDID for display device CRT-0
[ 26.911] (**) NVIDIA(0): Using HorizSync/VertRefresh ranges from the EDID for display
[ 26.911] (**) NVIDIA(0): device CRT-0 (Using EDID frequencies has been enabled on
[ 26.911] (**) NVIDIA(0): all display devices.)
[ 28.660] (WW) NVIDIA(GPU-0): Unable to read EDID for display device CRT-0
[ 28.660] (**) NVIDIA(0): Using HorizSync/VertRefresh ranges from the EDID for display
[ 28.660] (**) NVIDIA(0): device CRT-0 (Using EDID frequencies has been enabled on
[ 28.660] (**) NVIDIA(0): all display devices.)
[ 31.991] (WW) NVIDIA(GPU-0): Unable to read EDID for display device CRT-0
[ 31.992] (**) NVIDIA(0): Using HorizSync/VertRefresh ranges from the EDID for display
[ 31.992] (**) NVIDIA(0): device CRT-0 (Using EDID frequencies has been enabled on
[ 31.992] (**) NVIDIA(0): all display devices.)

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