



Void Linux Gnome Installationspakete

Nach Basis-Installation:

```
sudo xbps-install gnome gdm xorg terminus-font xdg-utils xdg-desktop-portal xdg-desktop-portal-gtk xdg-desktop-portal-gnome xdg-desktop-portal-kde xdg-user-dirs xdg-user-dirs-gtk bluez dkms octoxbps dkms cups bluez gvfs-afc gvfs-mtp gvfs-smb
```

Anschließend Dienste starten:

```
sudo ln -s /etc/sv/elogind /var/service
sudo ln -s /etc/sv/NetworkManager/ /var/service/
sudo ln -s /etc/sv/bluetoothd /var/service
sudo ln -s /etc/sv/cupsd /var/service
sudo ln -s /etc/sv/gdm /var/service
sudo ln -s /etc/sv/dbus /var/service
```

Installationspakete Grafisch mit Octoxbps:

Oder im Terminal:

```
sudo xbps-install „alle Pakete nacheinander“
```

#BASE PKGS

```
dialog cryptsetup lvm2 mdadm libxcrypt-compat avahi avahi-utils alsa-plugins-pulseaudio
```

X PACKAGES

```
xorg-input-drivers xorg-video-drivers setxkbmap xauth xrandr libvdpau-va-gl vdpauinfo font-misc-misc terminus-font dejavu-fonts-ttf
```

KERNEL

```
linux-firmware-network
```

SOUND

```
alsa-plugins-pulseaudio pipewire gstreamer1-pipewire alsa-utils paprefs pavucontrol
```

NETWORK

```
inetutils usbutils wget curl ntp NetworkManager network-manager-applet
```



DESKTOP ENVIRONMENT

chrome-gnome-shell

FILE SYSTEM

exfat-utils fuse-exfat udisks2 ntfs-3g gptfdisk gnome-disk

PACKAGE MANAGEMENT

flatpak topgrade

AUTH

elogind dbus-elogind dbus-elogind-x11 gnome-keyring

DEVELOPMENT

git

ARCHIVE SOFTWARE

dtrx p7zip unzip

TEXT EDITORS

gedit gnome-texteditor

POWER MANAGEMENT

upower

UTILITIES

konsole bash-completion rsync psmisc kcalc

INTERNET

firefox element-desktop

REPOSITORIES

void-repo-multilib void-repo-nonfree