Zuerst einmal die Minimal Inistallation mit der entsprechenden CPU Version herunterladen und von dem ISO File eine CD erstellen.

Danach von der CD booten.

Ich habe für meine Hardware die amd64-Version heruntergeladen.

Das Installationshandbuch auf Deutsch findet Ihr **hier** (gentoo.org bzw. gentoo.de)

Beim Starten der CD kommt nach dem Hardwarecheck eine Abfrage für die verwendete Sprache.

```
   :: Scanning for uhci-hcd...uhci-hcd loaded.
   :: Scanning for ohci-hcd...ohci-hcd loaded.
   :: Scanning for usbhid...usbhid loaded.
   :: Scanning for sl811-hcd...sl811-hcd loaded.
   :: Scanning for ieee1394...ieee1394 loaded.
   :: Scanning for ohci1394...ohci1394 loaded.
   :: Scanning for sbp2...sbp2 loaded.
   :: Scanning for scsi_wait_scan...scsi_wait_scan loaded.
   :: Scanning for dm-mod...dm-mod loaded.
   :: Scanning for dm-mirror...dm-log, dm-region-hash, dm-mirror loaded.
   :: Scanning for dm-crypt...dm-crypt loaded.
   :: Scanning for dm-snapshot...dm-snapshot loaded.
   :: Scanning for raid0...raid0 loaded.
   :: Scanning for raid1...raid1 loaded.
   :: Scanning for raid456...raid6_pq, async_tx, xor, async_xor, async_pq, async_memcpy, async_raid6_recov, ra
   :: Scanning for raid10...raid10 loaded.
   :: Scanning for jfs...jfs loaded.
   :: Scanning for fuse...fuse loaded.
   :: Scanning for e1000...e1000 loaded.
   :: Scanning for tg3...libphy, tg3 loaded.
>> Activating mdev
>> Loading keymaps
Please select a keymap from the following list by typing in the appropriate
name or number. Hit Enter for the default "us/41" US English keymap.

 1 azerty   7 cf       13 es   19 il   25 mk   31 ru        37 trf
 2 be       8 croat    14 et   20 is   26 nl   32 se        38 trq
 3 bg       9 cz       15 fi   21 it   27 no   33 sg        39 ua
 4 br-a    10 de       16 fr   22 jp   28 pl   34 sk-y      40 uk
 5 br-l    11 dk       17 gr   23 la   29 pt   35 sk-z      41 us
 6 by      12 dvorak   18 hu   24 lt   30 ro   36 slovene   42 wangbe

<< Load keymap (Enter for default): 10
>> Loading the ''de'' keymap
>> Making tmpfs for /newroot
>> Looking for the cdrom
>> Attempting to mount media:- /dev/sr0
>> Media found on /dev/sr0
>> Determining root device...
>> Determining looptype ...
>> Mounting squashfs filesystem
>> Copying read-write image contents to tmpfs
```

[illegible] Problem oder Frage eine Mail an mich [illegible] gentoo.org [illegible] Reboot geladen! [illegible] drücken.