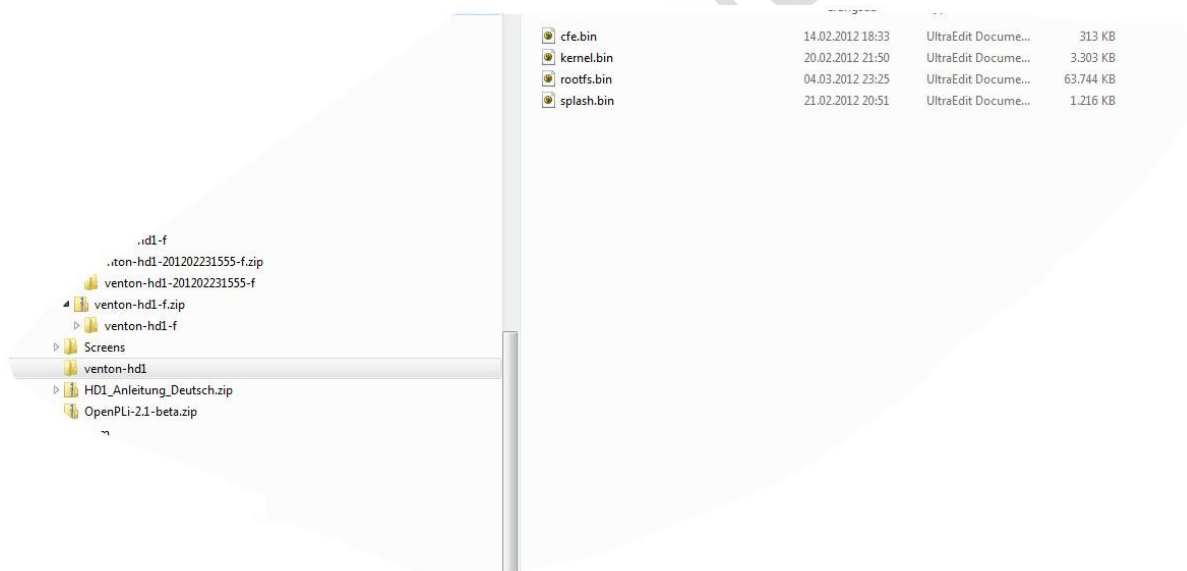# UNIBOX: SW update via USB stick

1. Preparation

a) format the USB stick to the file system FAT 32.
b) create the folder: Venton-hd1.
c) download image file, see the following 3 files:

-kernel.bin
-rootfs.bin
-splash.bin

cfe.bin	14.02.2012 18:33	UltraEdit Docume...	313 KB
kernel.bin	20.02.2012 21:50	UltraEdit Docume...	3.303 KB
rootfs.bin	04.03.2012 23:25	UltraEdit Docume...	63.744 KB
splash.bin	21.02.2012 20:51	UltraEdit Docume...	1.216 KB

1

.hd1-f
.ton-hd1-201202231555-f.zip
venton-hd1-201202231555-f
venton-hd1-f.zip
venton-hd1-f
Screens
venton-hd1
HD1_Anleitung_Deutsch.zip
OpenPLi-2.1-beta.zip

a) Copy the folder Venton-hd1 to a USB Stick

USB DISK (H:)
venton-hd1
Netzwerk

2.   Update

     a) turn off the power

b) insert the USB stick into the USB port on the back.
c) turn on the power.

The upgrade process starts automatically. The upgrade process can be seen in the VDF display.
If the upgrade process is successful, you can see on the VFD display the message: "Complete ...."
Now you can disconnect the USB drive from the device and restart the device.

2