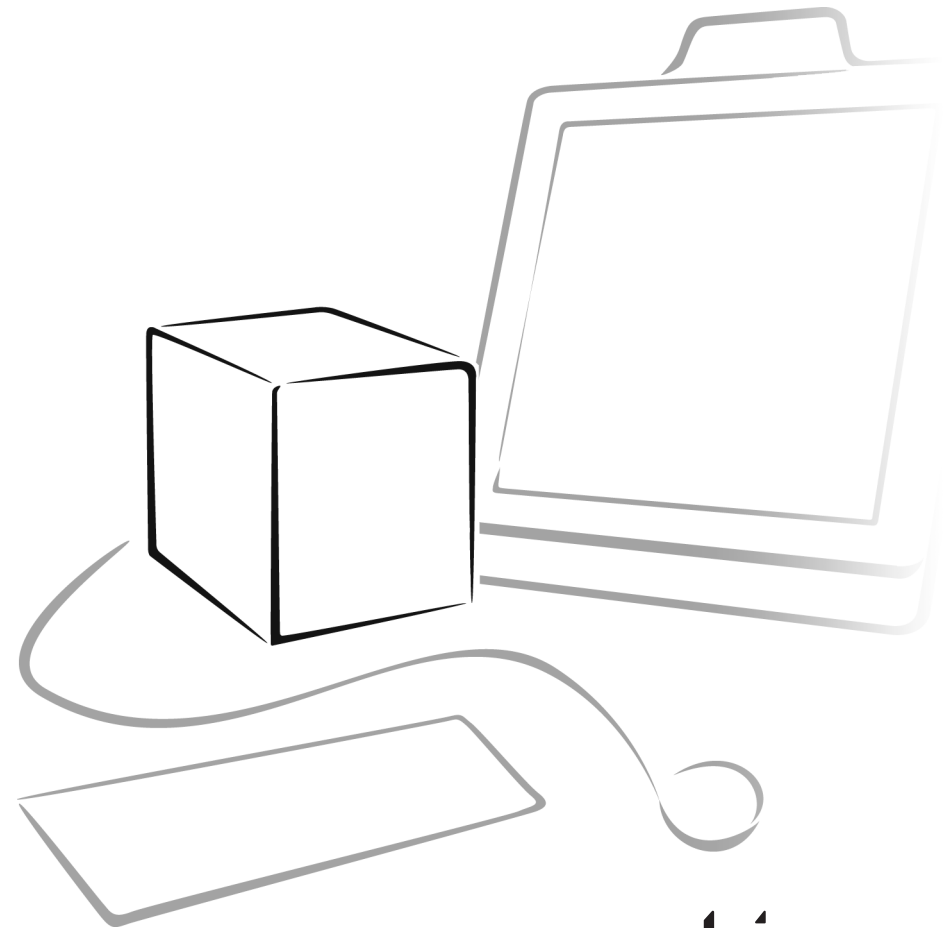


Shuttle[®]

EN System Reset Shuttle K450V Complete



Option 1: HDD-based reset

1. Press the ESC key after the Shuttle logo has faded out and the next screen has appeared.

```
GRUB LOADING stage1.5.

GRUB loading, please wait...
Press 'ESC' to enter the menu... 1 _
```

2. Select the menu option "System Recovery".

```
GNU GRUB version 0.97 (637K lower / 1037888K upper memory)

openSUSE 10.3
System-Recovery

Use the ↑ and ↓ keys to select which entry is highlighted.
Press enter to boot the selected OS, 'e' to edit the
commands before booting, or 'c' for a command-line.
```

3. The Recovery System will start.

```
Shuttle® Shuttle®
Please wait ... Please wait ...

[Detailed system boot logs follow]
```

4. Now select the menu language.

```
Please select your language:

1 = English
2 = Deutsch
3 = Dansk
4 = Suomi
5 = Español
6 = Italiano
7 = Français
8 = Nederlands
9 = Swedish
```

5. Confirm the reset by inputting "ok".

Please Note: All data will be lost!

```
Möchten Sie das Shuttle XPC System jetzt
in den Auslieferungszustand zurücksetzen?

ACHTUNG: Alle Daten gehen verloren!

Bestätigen Sie mit ok:
```

6. Wait until the process is finished and the system has restarted.

Option 2: DVD-based reset

1. Connect the DVD drive to the IDE-connection or USB connection.
2. Press the ESC key after the Shuttle logo has faded in.
3. In the boot-up menu select the associated drive depending on the choice of connection.

```
== Select a Boot First device ==

▶ LS120
Hard Disk
- CH2 M. : SAMSUNG HD082GJ
- Bootable Add-in Cards
CDROM
ZIP100
USB-FDD
USB-ZIP
USB-CDROM
LAN
```

If you want to use the DVD via an IDE drive, then select "CDROM" in the Boot Manager.

```
== Select a Boot First device ==

▶ LS120
Hard Disk
- CH2 M. : SAMSUNG HD082GJ
- Bootable Add-in Cards
CDROM
ZIP100
USB-FDD
USB-ZIP
USB-CDROM
LAN
```

If you want to use the DVD via a USB drive, then select "USB-CDROM" in the Boot Manager.

4. The system should boot from the DVD.
5. To continue see "HDD-based reset" => Point 4.

If the above process fails, the please proceed as follows:

1. Press on the "Delete" key as soon as the Shuttle logo appears.
2. In the menu "Advanced BIOS Features" select the option "First Boot Device".
3. Set the selection to the drive where the Recovery-DVD is located.

```
Advanced BIOS Features

▶ CPU Feature [Press Enter]
▶ Hard Disk Boot Priority [Press Enter]
Bios Write Protect [Disabled]
Quick Power On Self Test [Enabled]
First Boot Device [CDROM]
Second Boot Device [Hard Disk]
Third Boot Device [USB-ZIP]
Security Option [Setup]
HDD Security Freeze Lock [Disabled]
Delay For HDD (Secs) [ 0]
Full Screen LOGO Show [Enabled]
```

If you want to use the DVD via an IDE drive, then select "CDROM" in the Boot Manager.

```
Advanced BIOS Features

▶ CPU Feature [Press Enter]
▶ Hard Disk Boot Priority [Press Enter]
Bios Write Protect [Disabled]
Quick Power On Self Test [Enabled]
First Boot Device [USB-CDROM]
Second Boot Device [Hard Disk]
Third Boot Device [USB-ZIP]
Security Option [Setup]
HDD Security Freeze Lock [Disabled]
Delay For HDD (Secs) [ 0]
Full Screen LOGO Show [Enabled]
```

If you want to use the DVD via a USB drive, then select "USB-CDROM" in the Boot Manager.

4. Leave the BIOS and confirm this selection with the F10 key.
5. The system should boot from the DVD.
6. To continue see "HDD-based reset" => Point 4.