

<Hot Key>, <c>, <new 'Hot Key' code>, <Enter>	Change the Hot Key according to the predefined Hot Key table.
<Hot Key>, <c>, <0>, <new 'Hot Key' key>, <Enter>	Define freely selectable Hot Key.
<Hot Key>, <f>, <new 'OSD Fast Key' code>, <Enter>	Change the Hot Key for direct OSD access according to the predefined Hot Key table.
<Hot Key>, <f>, <0>, <new 'OSD Fast Key' key>, <Enter>	Define freely selectable Hot Key for direct OSD access.
<Hot Key>, <d>, <1>, <Enter>	Switch to video channel 1 of the Dual-Head CPU Unit
<Hot Key>, <d>, <2>, <Enter>	Switch to video channel 2 of the Dual-Head CPU Unit

series
482 & 492

2	Scroll Lock	6	Right Shift
3	Left Shift	7	Right Ctrl
4	Left Ctrl	8	Right Alt
5	Left Alt	9	Left Ctrl + Left Shift + <i>



In order to reset a Hot Key back to its default settings (Left Shift), press the key combination <Right Shift> + within 5 s after switching on the CON unit or plugging in a keyboard.

<Hot Key>, <h>, <w>, <Enter>
Write the device descriptions of the HID devices connected to the CON Unit into the CPU Unit. Activating the emulation in the CPU Unit.

<Hot Key>, <h>, <e>, <Enter>
Activate the emulation of HID device descriptions currently stored in the CPU Unit.

<Hot Key>, <h>, <d>, <Enter>
Deactivate the emulation of active device descriptions in the CPU Unit. The input devices connected to the CON Unit will be now passed transparently to the source (computer, CPU).

<Hot Key>, <h>, <r>, <Enter>
Deactivate the emulation of active device descriptions in the CPU Unit. Delete the descriptions out of the CPU Unit. The input devices connected to the CON Unit will be now passed transparently to the source (computer, CPU).

<Hot Key>, <a>
Transmission of EDID information from the monitor connected to the CON Unit into the CPU Unit.

<Hot Key>, <v>, <Enter>
DVI-I extender:
Open VGA converter's OSD.

<Hot Key>, <l>, <Enter>
CON Unit with local CPU:
Switch extender to local CPU.

<Hot Key>, <k>, <1>, <Enter>
CON Unit with local input or redundant KVM ports: Switch extender to 1st KVM link.

<Hot Key>, <k>, <2>, <Enter>
CON Unit with redundant KVM ports:
Switch extender to 2nd KVM link.