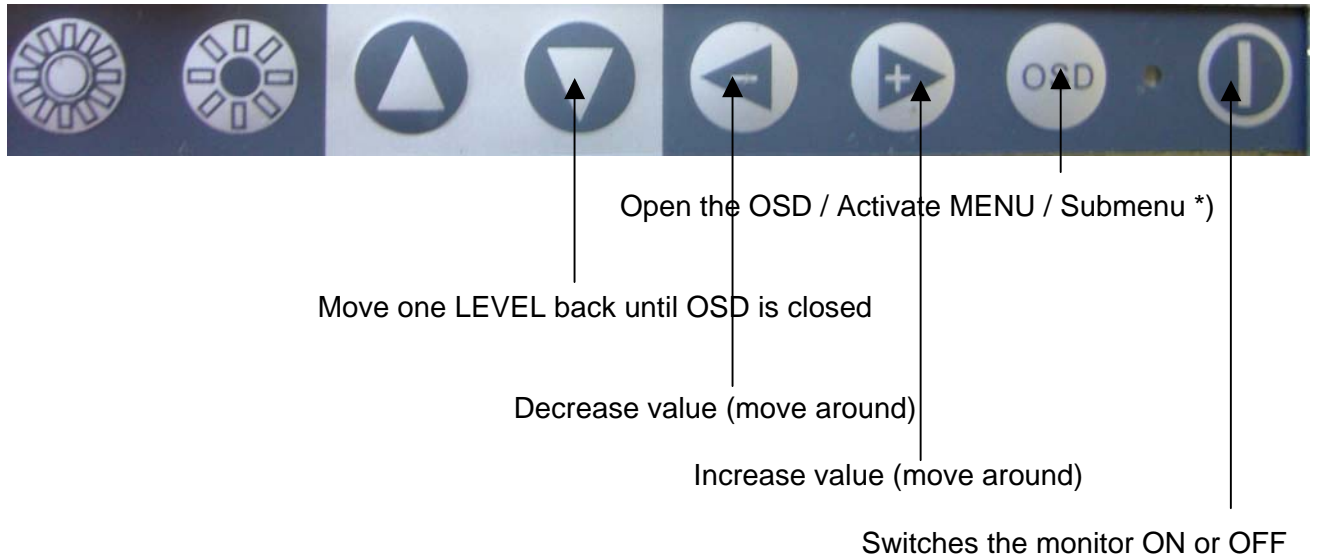


Quick Guide (how to setup the picture)



*)



while pressing longer than 2 sec. a submenu opens

Lambda monitors work with the newest controller generation, that support an **auto pixel clock detection**. Only in few cases it's necessary to readjust. Phase makes fine tuning possible.



If your picture looks sharp (all lines have the same thickness), you can set off the geometry, like this:



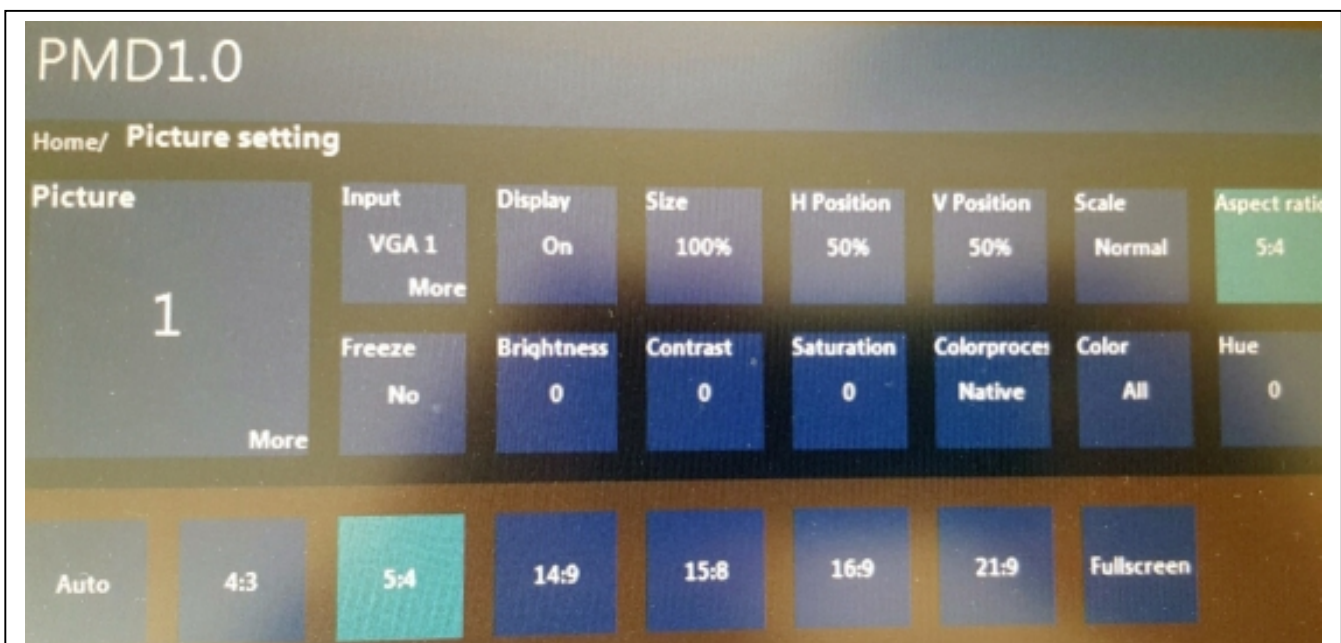
Pixel: means the summery of the horizontal pixels of the picture

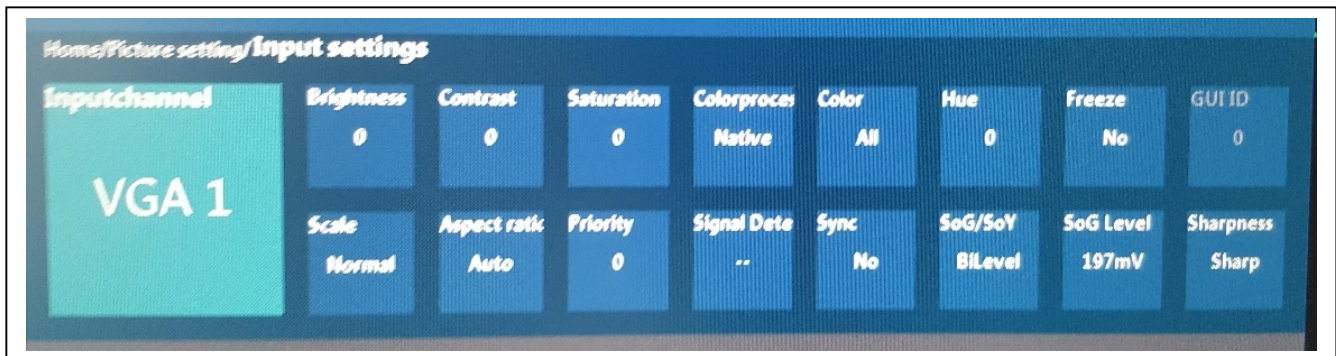
Line: means the summery of the vertical pixels of the picture

H- and V- position: move the picture in the correct position

Finally you can adjust the aspect ratio; if you know the resolution. Otherwise you have to try.

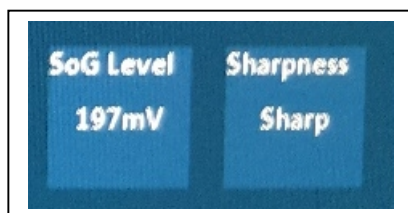
Example: Honeywell TDC 3000; Resolution 640x460 ~ 5:4 aspect ratio





If requested to get a sharper picture and the pixel-clock, phase-shifting have correct settings you can do it like this :

Home -> Picture settings -> Input settings -> Sharpness



You can choose between sharp or soft.

SoG Level: (e.g. ASM Epsilon)

The monitor is hooked up with a 3-wire BNC (red/green/blue) connection.

If one picture-source supports two or more monitors, the SoG (sync-on-green) Level could be reduced/raised if one of the monitors does not show a picture.