

xTex hardware handling instructions

Hardware has to be handled with care. Here are a few very important tips how to **maximize longevity of your xTex hardware**.

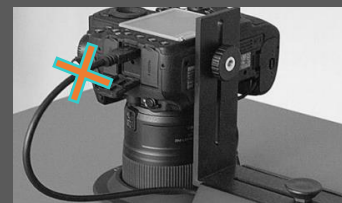
Switching off unused devices

When you are leaving the office or not using the xTex device for several hours always switch the device off using the main power switch.



Plugging in the Camera

When connecting and disconnecting make sure that the camera and xTex device are switched off.



Camera lenses

When removing the lens be sure to power off the camera and re-seal the camera body using the body cap/cover. Do NOT leave the camera open. You risk dust and fibers entering the sensor and mirror area which can only be removed by a professional Nikon service.



Calibration chart

The calibration chart is a very sensitive item and key to color correctness. Please do not expose to sunlight, make sure that there are no scratches, dust or fingerprints. If you see that color fields have no solid color any more get a new chart via the [Vizoo online shop](#). It is recommended to update your calibration card every 12 to 24 months.



Further reading:

Hardware installation sheet

https://customers.vizoo3d.com/wp-content/uploads/2017/11/HW_Installation-Sheet_EN.pdf

Hardware installation video

<https://customers.vizoo3d.com/wp-content/uploads/2019/03/xTexScannerSetup-720.mp4?id=4>