

Distance Learning training

technical requirements:

**PC or notebook:**

Minimum technical requirements:
Dual-core processor with 2GHz speed
RAM - 4GB
Hard Disk - 0,5 GB of free space on the disk
Supported operational systems:
MS Windows - Windows 11, Windows 10,
MacOS - one of the latest system versions;
Linux - all popular and updated distributions



Microphone, speakers – built into laptop or external, for example USB or headset.

**Internet camera**

– built into laptop or USB camera.



Internet browser supporting HTML 5
(we recommend the latest versions of Google Chrome, Edge, Mozilla Firefox, Safari, Opera).



Monitor/Screen at least 14" with Full HD resolution. In case of technical trainings we recommend using two displays – it may either be additional monitor or TV set connected to computer. You can start videoconference session and display the content shared by trainer on one hardware (for example laptop or monitor), while on the second one do exercises in your own personal software or online environment shared by AltKom Akademia.



Stable Internet connection (stable or wireless - LTE/4G) with bandwidth enabling comfortable learning and fun.



In most technical trainings we share lab environments. If they are in a given training, they will be shared via „Remote Desktop” (RDP protocol), WWW or VNC.

If there are any questions concerning technical capacities or questions related to a necessity to connect with laboratory environment, please contact Sales Representative or dedicated IT support specialist.

WARNING! Usually to connect with environment it is required to have Internet access with ports from the range of 40000 to 60000 and standard RDP 3389 protocol port. To check if the ports are opened, you may enter the website <http://portquiz.net> and in a web address write port's number after the colon, for example: <http://portquiz.net:3389> or <http://portquiz.net:34151>.

After entering these addresses, websites should be displayed. The limitations in access may occur in corporate networks and when the computer is connected via VPN with such network. If despite unblocked ports the problem still persists, disconnect VPN and check again the connection with Remote Desktop or use other computer.

If access to ports is blocked and/or the solutions mentioned above failed, you should contact IT department in your company.