

i Safety notice

Dear user, congratulations on your purchase of a new computer. We are certain you will be satisfied with its operation, performance and features. Under standard circumstances, your computer is a perfectly safe device to use, but there are still some basic safety rules to keep in mind:

- The device is intended for home or office use only. Under no circumstances it should be used near a possible source of moisture.
- The device must be placed in a stable position in an area where good ventilation from the side and from the rear can be provided, and as far away as possible from potential heat sources such as radiators, heaters, heat exchangers etc.
- The device is intended to be operated at standard room temperatures, with the maximum temperature range of +10 to +35 °C.
- Do not put the power cord under strain and protect it from any possible damage. In case the power cord is of insufficient length, please use an appropriate extension cable (not included).
- Do not interfere with the internal parts of the device, risk of electric shock.
- Cleaning the device from dust and dirt should only be done with the device turned off. Only clean the surface areas of the device. Use dry cloth and avoid using water or chemical solvents.
- In case of any issues with your computer, please contact our authorized service centres directly (see www.lynx.cz) or the supplier of your device.
- Overcurrent protection and short-circuit protection of the primary circuit of the equipment (upstream short-circuit protection, such as a suitable circuit breaker) must be implemented in the building.

i General information

- Your new computer is compliant with EU Directive 89/336/EEC on technical requirements for products in regard to electromagnetic compatibility and EU Directive 73/23/EEC on low-voltage electrical equipment. The label of these computers includes both the technical information, as well as the CE logo.
- Any information required on the possibilities of electrical device waste collection (according to the relevant legislation) will be provided by the supplier of your computer directly.

| Connecting and starting your computer:

1 ◀ Connecting the device to power:

- Connect the power cable to the device.
- Connect the mains plug into a socket equipped with a grounded protective pin.



2 ◀ Connecting the monitor

■ Identifying the connector to use

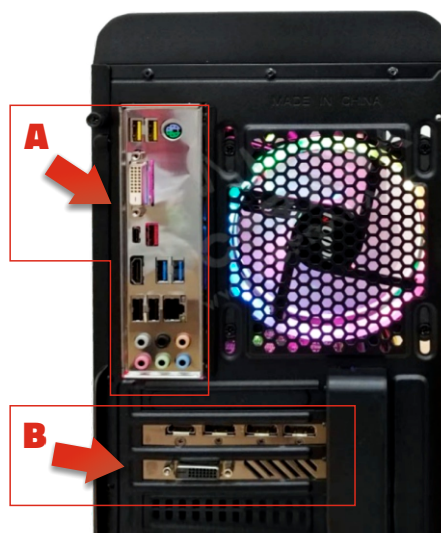
If your device is equipped with both **A** and **B** connector plates as marked in the photo, it means your setup comes with a dedicated graphics card. If the **B** connector plate is missing, it means your setup is using an integrated graphics card.

■ Connecting the monitor to a setup with a dedicated graphics card

To connect the monitor to a dedicated graphics card, use the appropriate cable type (HDMI, DVI or other) and connect it to the corresponding connector on the **B** connector plate (see photo). If the cable is connected to a connector not placed on this connector plate, the monitor will display no image.

■ Connecting the monitor to a setup with an integrated graphics card

To connect the monitor to an integrated graphics card, use the appropriate cable type (HDMI, DVI or other) and connect it to the corresponding connector on the **A** connector plate (see photo).



3 ◀ First power-up:

- Depending on the type and configuration of your PC, it can take up to 10 minutes for your LYNX computer with the WINDOWS operating system to start up for the first time.

During this time, DO NOT RESTART the computer AND DO NOT DISCONNECT IT FROM THE POWER SUPPLY, as this could result in damage to your operating system installation!!!

- Every LYNX PC that comes pre-installed with the WINDOWS operating system, the operating system will be activated automatically when connected to the internet. For all LYNX PCs supplied with the WINDOWS operating system, the activation key (license) is stored in electronic form on the PC, specifically in the main board BIOS.

Turn on the monitor and your LYNX computer using the power switch on the front of the device - the indicator LED is on, the device is starting up.



4 ◀ Software installation:

- Follow the on-screen instructions during installation.
- Do not install any programs or drivers from the included CDs unless they are specifically intended for the operating system installed on your LYNX PC.

5 ◀ Switching the device off:

- Perform a proper shut down of your operating system.
- If the operating system does not automatically put the device into a power saving mode or turn it off completely, press the power switch and keep it pressed for at least 4 seconds.

