

Roll-Up keyboard



Connection to PS/2 port:

- 1.Switch off the computer before installing the keyboard.
- 2.Locate the keyboard port on the back panel of the computer.
- 3.Insert the round PS/2 plug in the PS/2 port on the computer.
- 4.Switch on the computer.

Note: Do not try to force the plug into the port if they do not seem to be compatible.

Connection via USB plug and USB+PS/2 adapter:

- 1.Switch off the computer before installing the keyboard.
- 2.Insert the USB plug in the adapter.
- 3.Fit the round PS/2 plug into the PS/2 port on the computer.
- 4.Switch on the computer.

Connection to USB port:

- 1.Switch on the computer.
- 2.Locate a USB port on the front or back panel of the computer. These ports are rectangular and are generally laid out in pairs, horizontally or vertically.
- 3.Connect the plug on the keyboard cable to the USB port. (Look closely at the shape of the plug to check which way up it should be inserted).

Note: Do not try to force the plug into the port if they do not seem to be compatible.

For connection of keyboard via USB port only

Some computer systems do not automatically support USB peripherals. This can lead to problems or make it impossible to use the keyboard until Windows is restarted. If you are not sure whether your computer automatically supports USB peripherals, the PS/2 port can be used to avoid any problems.

The keyboard can also be connected by means of a USB plug only in order to free system resources for the PS/2 interface. For this purpose, your computer must be equipped with a BIOS system supporting USB keyboards (managing the communication between the computer and the peripheral).

To check whether or not your system automatically supports USB peripherals, see the user manual for your computer or contact the manufacturer. Some manufacturers

provide a service to update BIOS via the Internet so that their systems can support USB keyboards.

Flexible keyboard operating conditions

This flexible keyboard is compatible with the following conditions:

- 1.Damp environments
- 2.Dusty environments
- 3.Washing with soapy water

Safety instructions

- 1.This keyboard must not come into contact with sharp or pointed objects.
- 2.This keyboard must not come into contact with oil or organic solvents such as acetone and toluene.
- 3.Do not press on the keyboard when it is rolled up.
- 4.Do not place heavy objects on the keyboard.
- 5.Do not try to break, twist or open the keyboard.

Other features

- 1.Special technology is used to ensure hard-wearing screen printing on keys.
- 2.Comfortable and easy to use.
- 3.Silent typing.
- 4.This keyboard is made of high-quality silicone.
- 5.This keyboard can withstand splashing with water and can be washed in soapy water.

Technical characteristics

- Plug and play
- Minimum requirements:

USB port

IBM, Microsoft® Windows® 98SE, Me, 2000, XP

- 1.Interface: USB, PS/2, USB+PS/2
- 2.Key layout: 107 keys
- 3.Dimensions (mm): 495 (long) x 138 (deep) x 12 (high)

- 4.Power supply: +5 V DC 250 mA
- 5.Weight (kg): 0.20

Recycling

This appliance is marked with the waste sorting symbol for electrical and electronic waste This indicates that the product must be accepted by a selective collection system in accordance with European Union directive 2002/96/EC, so that it can be either recycled or dismantled in order to minimise its environmental impact.

For more information, please contact the relevant local or regional government authority. Products not disposed of by a selective sorting process are potentially hazardous for the environment and human health, due to the presence of hazardous substances.

