

## **Buic Scanner USB2 – Instructions: how to install the scanner**



### **Safety warning**

#### **Installation**

1. Place the scanner on a stable surface.
2. Use only the power cord provided with the scanner.
3. Connect the power cord to an independent power outlet, do not plug the scanner into an outlet, shared with another device.
4. Always make sure that your hands are dry when you are handling the power cord or plug.
5. Never wrap, bundle or tie the power cord around itself or another object
6. To remove the power cord, grip it by the plug head. Never attempt to disconnect the power cord from the power outlet by pulling on the power cord. This could damage the power cord and cause a fire or an electrical shock.
7. Avoid placing the scanner in the following places, it could cause malfunction of the scanner:
  - Places exposed to direct sunlight.
  - Near electronic equipment or heavy equipment, that generates a strong magnetic field, such as a speaker, TV and radio.

#### **Safety precautions**

1. The scanner does not include parts, which can be repaired by the user. To repair the scanner, please, address to a qualified technician.
2. Before cleaning the scanner, turn the power off and disconnect the power cord from the power outlet.
3. To clean the scanner's exterior, use a firmly wrung cloth, moistened slightly with water or a mild detergent.
4. If you hear a strange noise, detect smoke or abnormal heat, sense vibrations or smell odd odours around the scanner, turn off the power, switch immediately and disconnect the power cord from the power outlet. Call for service immediately.
5. Keep all liquids, beverages, or any type of liquid or metal objects, such as clips, staples, necklaces away from the scanner. If you accidentally spill liquid or drop a metal object into the scanner, turn off the power immediately and disconnect the power cord from the power outlet. Call for service immediately.
6. Avoid wearing loose fitting clothing, dangling jewellery, long ties, or even long hair that could become entangled with moving parts. If such objects become entangled, immediately stop the scanner.
7. Pay attention when you are loading a document or clearing a paper jam. You may be injured unexpectedly. For example, the paper edges may cut your fingers.
8. Do not open the scanner when is operating. This operation could cause an injury or a malfunction of the scanner.
9. Do not touch directly the pins and contacts on the scanner connectors with your hands. It could cause a malfunction of the scanner.

## **Requirement of the system.**

**To use the scanner, your computer must meet the following conditions**

PC compatible machines that meet the following specifications:

- Processor 733 MHz or superior
- 256 MB of main memory or more (suggested)
- 100 MB or more free space on the hard disk.
- Interface card USB 1.0 o USB 2.0Hi-Speed (recommended)

Monitor that can display a resolution of 1024 x 768 (XGA) or superior (recommended).

## **One of the following operating systems:**

- Microsoft Windows 98 SE
- Microsoft Windows 2000 Professional SP4 (or superior)
- Microsoft Windows X P SP1 (or superior)

**Note: Verify that the USB drivers are up-dated.**

## **USB connection**

- We recommend a connection of the scanner to an interface USB 2.0. Using an interface USB1 the speed of scanning will reduce and it will be possible to acquire images only at **100DPI**
- Connect the scanner directly to the main card or to USB PCI or PCMCIA cards, if it is connected to a HUB could not work properly
- The drivers USB must be up-dated
- Install the specific drivers USB for the different operative systems

## **Recognizing the scanner**

If you are using Windows 98SE or Windows 2000/XP, the first time that you turn on your computer, after connecting the scanner, Windows Plug and Play automatically displays a screen prompting you to install the scanner driver. Follow the instructions on the screen to proceed with the installation.

### **Important:**

For the various executive system are used different drivers, so it is indispensable to choose the correct folder.

## **Windows 98SE**

Dialog box appears **Installation of the new hardware**

1. Click **[Next]**.
2. Select **[Search for the best driver for your device]** (Recommended).
3. Insert the setup disc into the computer's CD-ROM drive.
4. Select **[Specify a location]** Click on: **X:\USBdriver\W98** then click **OK** and **Next** (assuming that "X" is assigned to your CD-ROM drive).
5. Click on **[Next]**.
6. Click **[Finish]**.

## Windows 2000

### Dialog box [Installation of the new Hardware]

1. Click on [Next] to proceed to the “install Hardware Device Drivers” screen.
2. Select [Search for a suitable driver for my device] (recommended)
3. Insert the set up disc into the computer’s CD-ROM drive.
4. Select [Specify a location]. Type: X:\USBdriver\W2000 (assuming that X is assigned to your CD-ROM drive)
5. Select **Buic\_ezusbW2K.inf**, click on **OK** and **Next**.
6. If the message "Digital Files Search Result" appears, click [Yes] to continue with the installation.
7. On the "Completing the found New Hardware Wizard", click on [Finish].

## Windows XP

### Dialog box [Installation new hardware].

1. Insert setup disc into the computer’s CD-ROM drive.
2. On the dialog box: Let a connection Windows Update, click Not now.
3. On the screen "Installation new hardware", click on “Install from a list or specific location” (Advanced user) and then click on Next.
4. Select “Search for the best driver in these location” and deactivate the box “search removable media (floppy, CD-ROM)”.  
Select [Include this location in the search]  
Type: X:\USBdriver\XP (assuming that "X" is assigned to your CD-ROM drive) and then click on [Next].  
Locate the file: **Buic\_CyusbXP.inf**, select Open, OK
5. Click on the dialog box " hardware Installation ". Although a message appears indicating that the driver “has not passed Windows logo testing: simply continue the installation.
6. Click [Finish] on the “Completing the Found New hardware Wizard” screen

At the end of the installation (if it had a positive result), in the Imaging Device directory it will be displayed the name “Buic (name of the new driver).”