Introduction
This guide explains the methods of installing the USB driver for the SL-5500's Docking Station onto the PC, to enable communication between the two devices through the USB port.
Read this guide thoroughly before setting up the hardware/software.

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USB driver Installation guide for Microsoft®
Windows® 2000

First, log on as Administrator.

1 Close all applications on your PC.
   If you are using the anti virus or firewall software, close them (or disable their function).

2 Place the SL-5500 on the Docking Station with SL-5500 turned on. Connect the AC adapter to
   the Docking Station. Connect USB cable of the Docking Station to your Windows System. Windows
   will find a new hardware, and the "Found New Hardware Wizard" will launch. To continue, click
   "Next>".

   • If the USB driver does not operate properly when you connect the device to your PC via the
     USB hub, connect it directly to the USB port on your PC.

3 Insert the CD-ROM, supplied in the SL-5500 package, into the PC's CD-ROM drive.

4 Select "Search for the best driver for your device (Recommended)" and Click "Next>".
5 Select "CD-ROM drive" and Click "Next>".

6 The CD-ROM will be searched, and the suitable USB driver for the device will be found. Click "Next>".
7 WDM Driver will be installed. To continue, click "Finish".

8 The Found New Hardware Wizard should appear sequentially. Click "Next>".

9 Select "Search for the best driver for your device (Recommended)" and Click "Next>".
10 Select "CD-ROM drive" and Click "Next>".

11 The CD-ROM will be searched again, and the suitable USB driver will be found. Click "Next>".

12 To continue the installation, click "Yes".
After a few seconds, a finishing dialog should appear as below. To finish, click "Finish".

![Image of finishing dialog]

- Completing the Found New Hardware Wizard
- Windows has finished installing the software for this device.
- To close the wizard, click Finish.
USB driver installation guide for Microsoft®
Windows® Me

1 Close all applications on your PC.
   If you are using the anti virus or firewall software, close them (or disable their function).

2 Place the SL-5500 on the Docking Station with SL-5500 turned on. Connect the AC adapter to
   the Docking Station. Connect USB cable of the Docking Station to your Windows System. Then
   Windows will find a new hardware, and the "Add New Hardware Wizard" will launch. Select
   "Automatic search for a better driver (Recommended)" and Click "Next>".

   • If the USB driver does not operate properly when you connect the device to your PC via the
     USB hub, connect it directly to the USB port on your PC.

3 Insert the CD-ROM, supplied in the SL-5500 package, into the PC’s CD-ROM drive.

4 After a few seconds, Windows will find a suitable driver on the CD-ROM. To continue installation,
   click "Finish".
5 Windows will find a new hardware, and the "Add New Hardware Wizard" will launch. Select "Automatic search for a better driver (Recommended)" and Click "Next>".

6 After a few seconds, Windows will find a suitable driver on the CD-ROM. To continue installation, click "Finish".

7 After the installation, the System Settings Change dialog should appear. Click "Yes" to restart your PC.
USB driver installation guide for Microsoft® Windows® XP

First, log on as Administrator.

1. Close all applications on your PC. If you are using the anti virus or firewall software, close them (or disable their function).

2. Place the SL-5500 on the Docking Station with SL-5500 turned on. Connect the AC adapter to the Docking Station. Connect USB cable of the Docking Station to your Windows System. Then Windows will find a new hardware, and the "Found New Hardware Wizard" will launch. Select "Install the software automatically (Recommended)" and Click "Next>".

- If the USB driver does not operate properly when you connect the device to your PC via the USB hub, connect it directly to the USB port on your PC.

3. Insert the CD-ROM, supplied in the SL-5500 package, into the PC's CD-ROM drive.

4. Confirm "SL Series (WDM)" as its target hardware, and click "Continue Anyway".
5 After a few seconds, Windows will find the driver on the CD-ROM. To continue installation, click “Finish”.

6 Windows will find a new hardware, and the “Found New Hardware Wizard” will launch. Select “Install the software automatically (Recommended)” and Click “Next>”.

7 Confirm “SL Series (NDIS 5)” as its target hardware, and click “Continue Anyway”.
After a few seconds, Windows will find the driver on the CD-ROM. To continue installation, click "Finish".
USB driver installation guide for Microsoft®
Windows® 98/98 Second Edition

1 Close all applications on your PC.
   If you are using the anti virus or firewall software, close them (or disable their function).

2 Place the SL-5500 on the Docking Station with SL-5500 turned on. Connect the AC adapter to
   the Docking Station. Connect USB cable of the Docking Station to your Windows System. Windows
   will find a new hardware, and the "Add New Hardware Wizard" will launch. To continue, click
   "Next>".

   • If the USB driver does not operate properly when you connect the device to your PC via the
     USB hub, connect it directly to the USB port on your PC.

3 Insert the CD-ROM, supplied in the SL-5500 package, into the PC's CD-ROM drive.

4 Select “Search for the best driver for your device (Recommended)” and Click “Next>”.
5 Check “CD-ROM drive” and Click “Next>”.

![Add New Hardware Wizard](image1.jpg)

6 The CD-ROM will be searched, and the suitable USB driver for the device will be found. Confirm “SL Series (WDM)” as its target hardware, and click “Next>”.

![Add New Hardware Wizard](image2.jpg)

7 WDM Driver will be installed. To continue, click “Finish”.

![Add New Hardware Wizard](image3.jpg)
8 Add New Hardware Wizard should appear sequentially. Click "Next>".

9 Select "Search for the best driver for your device (Recommended)" and Click "Next>".

10 Check "CD-ROM drive" and Click "Next>".
11 The CD-ROM will be searched, and the suitable USB driver for the device will be found. Confirm "SL Series (NDIS 5)" as its target hardware, and click "Next >".

12 NDIS Driver will be installed. To continue, click "Finish".

13 After the installation, the System Settings Change dialog should appear. Click "Yes" to restart your PC.