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1. The first step in the process of identifying a problem is to define the problem clearly and concisely. This involves identifying the symptoms of the problem and determining the underlying cause. Once the problem has been defined, the next step is to gather information about the problem and its context. This involves conducting research and consulting with experts in the field. The final step in the process is to develop a solution to the problem. This involves identifying the most effective and efficient way to address the problem and implementing the solution.

2. The second step in the process of identifying a problem is to gather information about the problem and its context. This involves conducting research and consulting with experts in the field. The final step in the process is to develop a solution to the problem. This involves identifying the most effective and efficient way to address the problem and implementing the solution.

3. The third step in the process of identifying a problem is to develop a solution to the problem. This involves identifying the most effective and efficient way to address the problem and implementing the solution.

4. The fourth step in the process of identifying a problem is to implement the solution. This involves putting the solution into practice and monitoring its effectiveness. If the solution is not working, it may be necessary to revise the solution or try a different approach.

5. The fifth step in the process of identifying a problem is to evaluate the solution. This involves assessing the effectiveness of the solution and determining whether it has resolved the problem. If the solution is not working, it may be necessary to revise the solution or try a different approach.

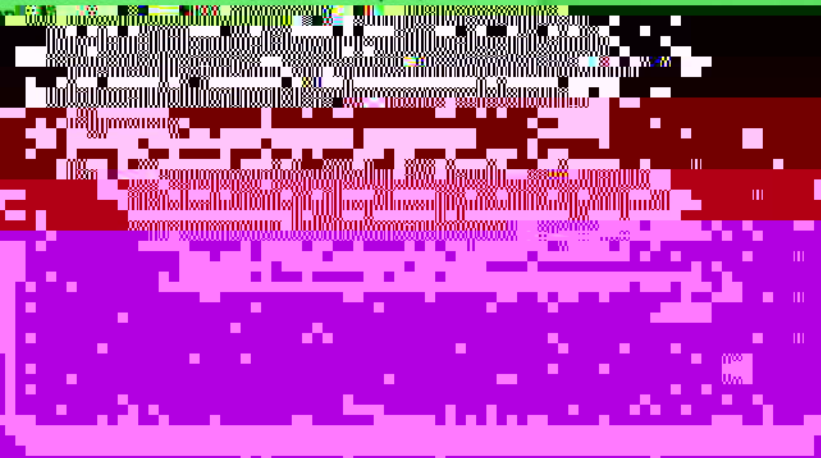


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Intended Use

This USB interface cable is a solution that enables connection of a balance to a computer on the universal serial bus (USB) port. The USB interface is implemented as a virtual serial interface over RS-232 (COM port). For the application, please refer to the manual of the balance.





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Installation

- Disconnect the balance scale power supply.
Unplug the AC adapter from the wall socket (mains).



Initial Connection

Installing the Drivers for the USB Interface

1. Place the enclosed CD in your computer's CD-ROM drive.

2. Each version of Windows may require a different procedure:

Windows XP: Click Start > Run > type `cdrom` > click OK.

Windows Vista: Click Start > All Programs > Windows Update > Update Advisor.

Windows 7: Click Start > Windows Update > Update Advisor.

Windows 8: Click Start > Windows Update > Update Advisor.

Windows 10: Click Start > Windows Update > Update Advisor.

Windows 11: Click Start > Windows Update > Update Advisor.

Notes on Installation

The following installation instructions can be found on the enclosed CD-ROM:

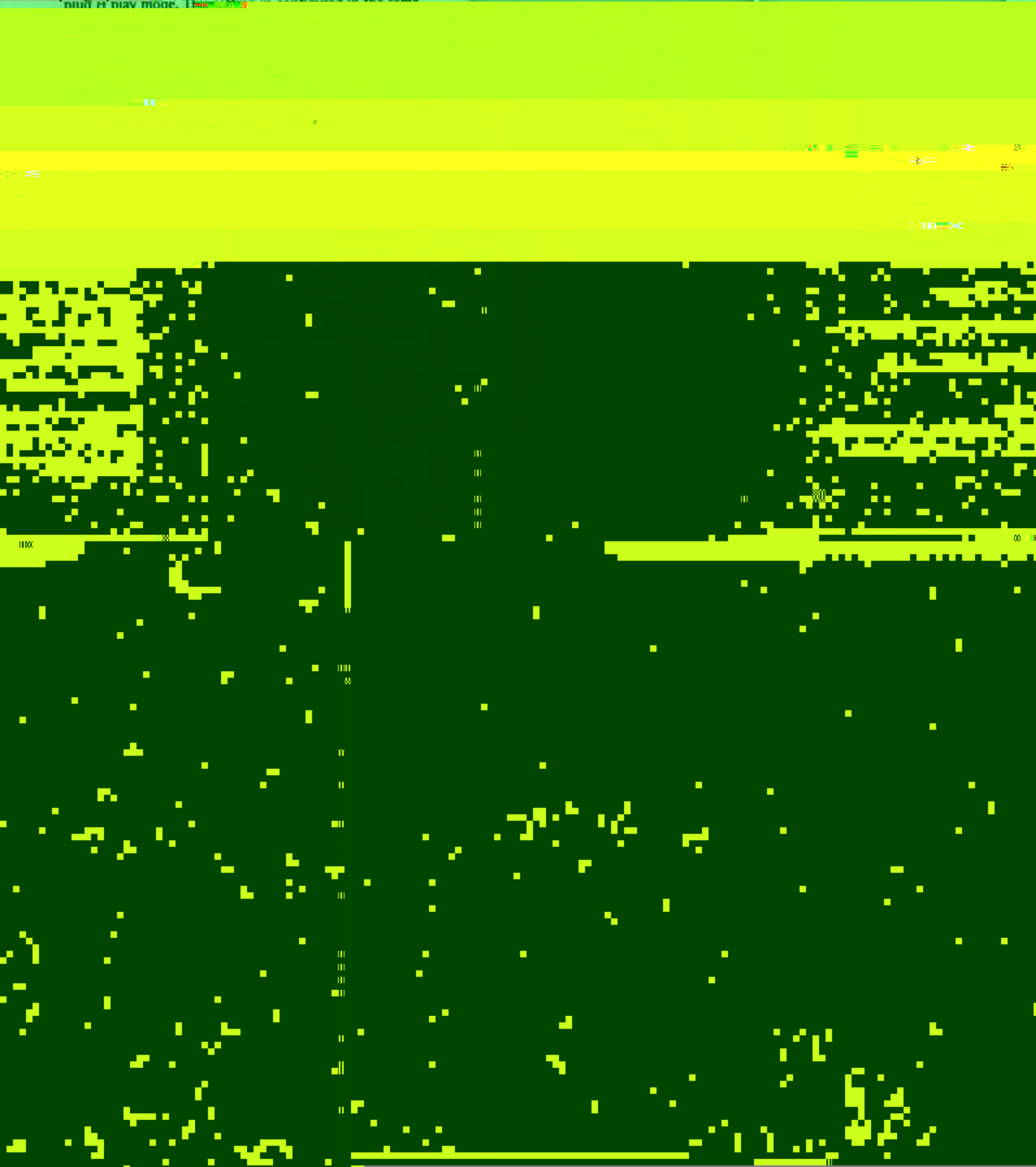
- for Windows® 98SE: see "w98guide.htm"
- for Windows® ME: see "wmeguide.htm"
- for Windows® 2000: see "w2kguide.htm"
- for Windows® XP: see "wxpguide.htm"

Changing the Port Number

If you use the USB interface with

Plug & Play Mode with Autoprint (SB!)

To use the autoprint function, you need to deactivate the ...
'nuit n'nav mode. This ... is configured in the same



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