Medi CAD

Installing *multiDOPPY* monitor

On WINDOWS XP or VISTA

1. Install the USB handler from the attached CD. (*CDM_SETUP.EXE)*

2. Connect the multiDOPPY unit to the computer using a USB cable.

3. *Set the **identifier of the new serial (USB) port** to **COM1** if possible. (Start / Settings / Control Panel / System / Hardware / Device Manager / Ports / USB to serial port / Port Settings / Advanced / COM-port number)*

4. Install the **multiDOPPY monitor** program on the computer starting the **multidoppy.exe** application on the CD.

5. Start the multiDOPPY monitor program. Select Card Browser. Go to *Settings*/ Hardware/ *Serial Port* and select the appropriate serial port, which you have previously set on your computer. Click on *Measurement/Start new measurement* to show the multiDOPPY monitor display. Click on the red „Start recording" button.

6. Switch on the *multiDOPPY* **device.** Touching the probe tip will start the recording of the flow velocity diagram.

7. Detailed instructions for the program can be found in the included help documentation.

On WINDOWS 8 or Windows 10 (32 or 64 bit)

1. Make sure your computer is connected to the internet.

2. Connect the multiDOPPY unit to the computer using a USB cable.

3. *Set the **identifier of the new serial (USB) port** to **COM1** if possible. (Start / Settings / Control Panel / System / Hardware / Device Manager / Ports / USB to serial port / Port Settings / Advanced / COM-port number)*

4. The computer will recognise the new device and offer to install the required drivers. Accept it.

   In case of a bad internet connection, the drivers can be installed manually from the installation CD inside the FTDI folder. *(*CDM v.2.12.00 WHQL Certified.exe). Follow the included procedures during installation.)

5. Install the **multiDOPPY monitor** program on the computer starting the **multidoppy.exe** application on the CD.

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