

# **DASYLab 2** Data-Acquisition and Analysis

## **Demonstration Disk - without Interface to AD-Boards**

This Demo-Software does not require any data-acquisition-hardware. Analog and digital inputs are simulated by software-generated sine and square waves with various frequencies and amplitudes. It's only purpose is to demonstrate the great functionality of **DASYLab** .

### **How to install the DASYLab Demo**

Required hardware:     AT-compatible PC with at least 2 MByte RAM,  
                              Intel 80486 or better CPU.  
                              Harddisk with 3 MByte of free disk space  
                              Mouse.

Required software:     MS-DOS or PC-DOS version 3.3 or higher  
                              Microsoft Windows 3.1.  
                              DASYLab runs under the graphical user interface Windows 3.1  
                              If You do not have a Windows license, please feel free to order a runtime  
                                      version for this demonstration

Installation:           To install the **DASYLab** Demo under Windows 3.1 execute the following  
                              steps :

- ☐     insert the demo disk into your floppy drive
- ☐     start Windows and execute the install .exe file using the capabilities of the  
                              program manager
- ☐     **DASYLab** will be installed
- ☐     Windows creates the subdirectory "DLABDEMO" , which contains all files,  
                              necessary to run the demo version. If you don't need them anymore you can  
                              easily remove the whole directory. Moreover the installation program creates  
                              a new program group
- ☐     To start **DASYLab** just double click the **DASYLab** ICON

DEMO-setups     Using the FILE and OPEN commands you can load the Demo-setups, which are  
                              included in this demo-package. Furthermore you can start and modify them.  
                              Every setup is shortly explained. You can read the information about the setup  
                                      using the information button in the control bar

Help             Use the integrated help system to get information about all Icons and modules.

P.S.:            Please feel free to copy this disk and give it to colleagues and friends, which might  
                              also be interested.