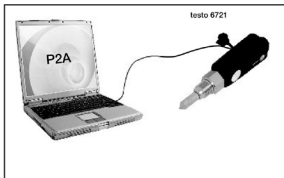


## 5.1 Overview of P2A software

With the alarm box, switch stati are visualized and the testo 6721 supplied with current.

The P2A software is a Testo innovation, as for the first time a software has been developed exclusively for the fast configuration and adjustment of instruments. Existing parameter files can, for example, be easily and quickly copied into instruments of the same type.



## System requirements

## Operating system

- Windows® 98 Second Edition
- Windows® 2000
- Windows® XP Home / Professional
- Windows® Vista

## Computer

- Pentium processor min. 400 MHz or equivalent
- 128 MB RAM
- Graphic resolution min. 1.024x768
- Free hard disk space min. 15 MB
- CD-ROM drive
- USB interface or corresponding adapter
- Min. Internet Explorer 5.0.

## Software

The P2A software (order no. 0554 6020) is not included in delivery of the instruments. It must be purchased and installed separately. If you have a new version of the software, the measurement transmitter will be fully supported. Older P2A versions can be updated with the P2A software upgrade.

## The P2A software: easy to use functions for configuration/adjustment

- Parameterization of unit and scale
- Setting of switching limits and hysteresis
- Adjustment testo 6721: 1-point
- Reset to factory setting
- Query of min./max. values
- Parameterization and adjustment history (all events in the P2A software are registered in the PC)
- Serial number and Firmware version can be called up