



Touch it!

Touch Panel Family

with zenOn 6.20



VIPA®
art of automation

www.vipa.de



Development Editor Overview

The zenOn product family is a user-friendly and powerful software for industrial automation. zenOn is the right product - no matter if a machine operating system (HMI), a process visualization system or control system or an interface system for registration of operating data is required. zenOn is offering special features for water treatment technology, building con-

Easy project planning through standardized and arbitrary parameters:

Time-saving project development due to graphical intuitional display. Flexible project extension due to unlimited extension of variables.

Demand-orientated functions by modular software design:

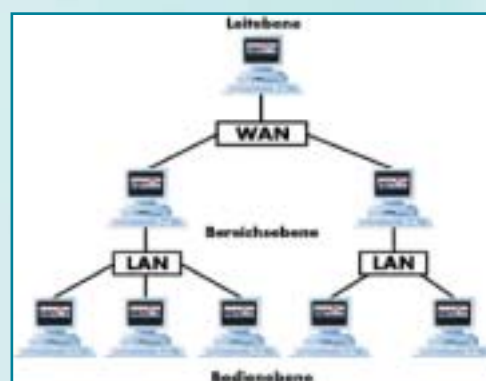
Modern network technology by spreaded client-server structure:

Realising decentral data recording and administration. Integrated Remote administration for project planning and maintenance.

Connectivity:

Flexible multi-driver structure for connection of different target systems. Open, standardized interfaces for data exchange in

all directions (zenOn is providing 200 different drivers at the moment).



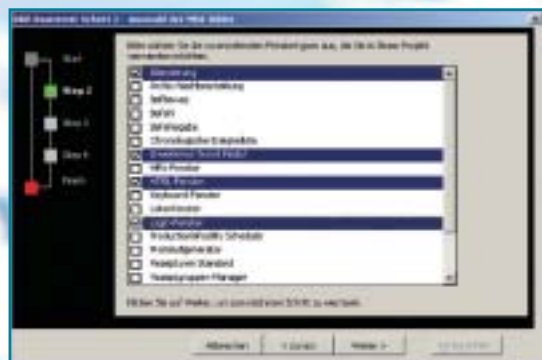
rol, production, pharmaceutical industry, process engineering or energy supply.

Consistent, safe system family (Windows CE/2000/XP/WWW/Server 2003, inclusive 64 Bit versions):

Highly available project development with platform independent development terminal. Automatic distribution of user data and project data.

Based on your requirements zenOn is growing through flexible expansions and guarantees safety of investment:

Comfortable storage of process data and display of trend lines, effective production data acquisition with projectable data analysis. Configurable recording of interference data and operating data, saving and selective analysis.



Features:

Operating system Windows CE 5.0 including ZenOn

- Graphical intuitional display
- Conformity to FDA 21 CFR part 11
- Flexible extension of variables
- Effective production data acquisition with data analysis
- Comfortable storage of process data with trend line
- Recording of interference and production data with analysing possibility
- Remote administration for project planning and maintenance
- Circular redundancy
- Multiterminal use
- Runtime in any language
- Project planning independent from resolution
- Comprehensive symbol library
- Variable transfer from third-party systems
- Event-driven data traffic
- Automatic reconnect and data synchronisation
- Time fixing per ms for alarms and history
- Password and user administration
- Extensive driver library

VIPA
art of automation

VIPA
Gesellschaft für Visualisierung
und Prozessautomatisierung mbH

Ohmstr. 4
D-91074 Herzogenaurach
Tel.: +49-9132-744-0
Fax: +49-9132-744-144
www.vipa.de
info@vipa.de

