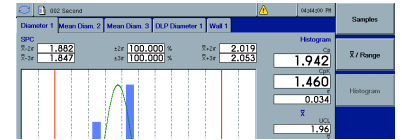


New Product Flash

USYS Web Server

General

USYS Web Server is an optional software application that enables the display of information from USYS 2000 or 8000 processors at a remote terminal. This new application kit can be retrofitted to any already installed processor by means of an ETHERNET interface and a software upgrade.



Main Features

- No need for additional installation - the customers uses his own browser which is already installed.
- Self explanatory handling - view the information of the USYS processor like navigating in Internet.
- The displayed information can be in both numerical and graphical format (strip charts, SPC data, cross section display and others).
- The communication to the terminal is realized through a local area network (LAN) using an ETHERNET PCB of the USYS processor.
- The information from the USYS processors are visible in the remote computers using different operating systems, such as Windows™, Unix/Linux, Macintosh etc., using the following browsers: Internet Explorer 6.0, Netscape 7.1, Mozilla 1.5.
- Automatic updating of the remote information.
- The different users connected can view different pages at the same time.

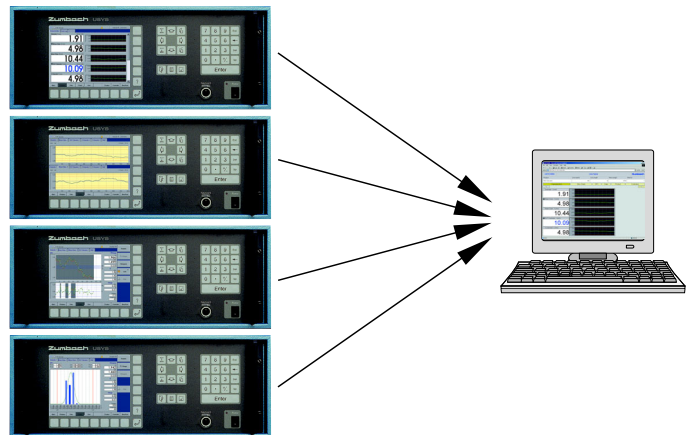
Applications

Different configurations are possible, depending on the users needs and requirements:

1. Centralizing the Information

Example:

The production manager wants to view on his desktop computer in real time the entire information of all production lines within the factory (equipped with USYS 2000 and/or USYS 8000 processors).

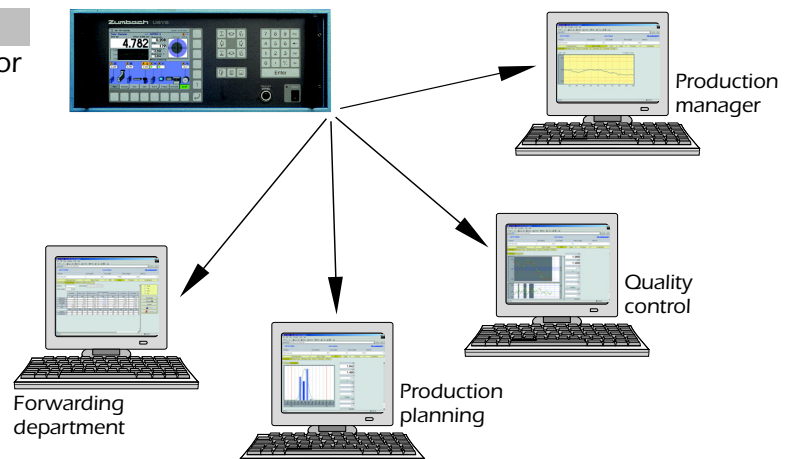


2. Distributing the Information

The data computed by any USYS processor can be seen anywhere it is need.

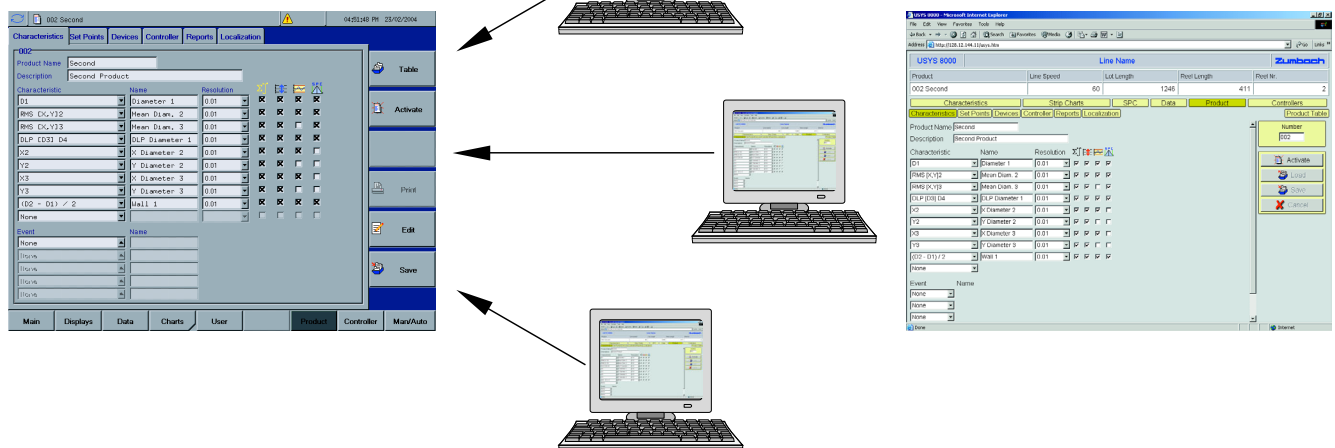
Example:

The quality control department is interested in the SPC charts, while the production manager wants to have the Piece Summary etc. of the respective production run.



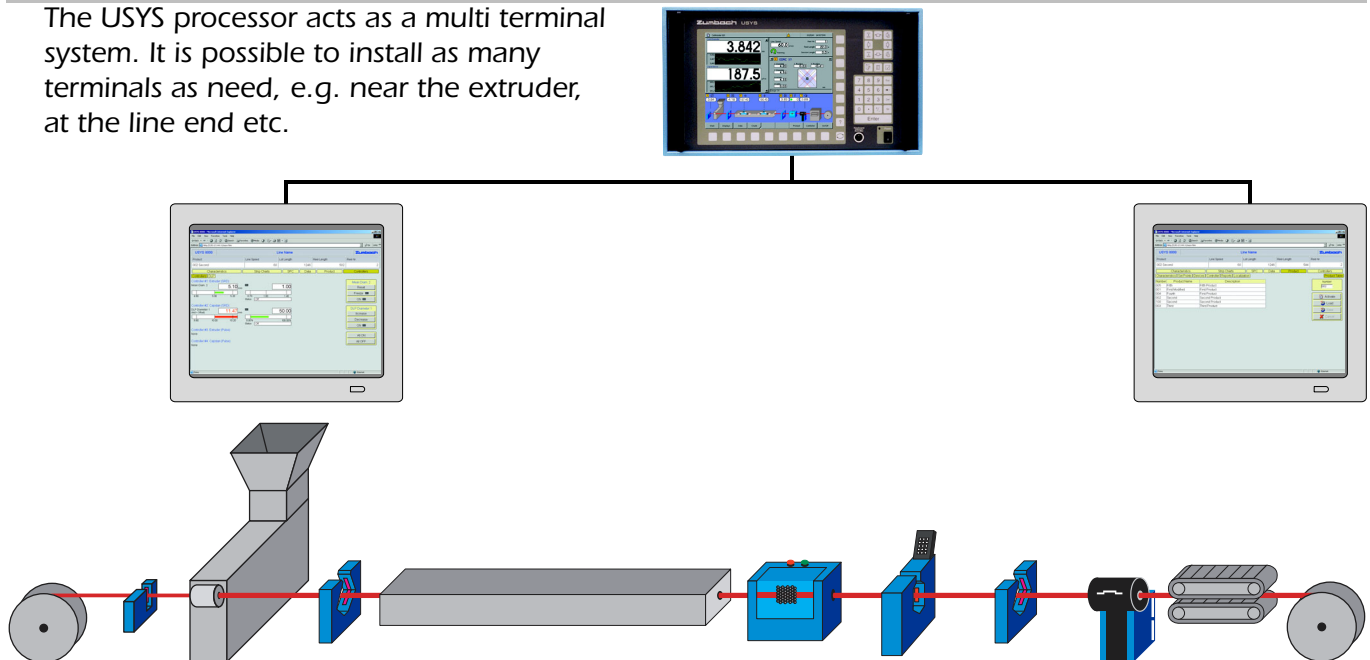
3. Managing the USYS processor from different remote locations

Whilst the USYS processor is working, it is possible to edit the product table from one or several remote location(s).



4. Multi Terminal / Multi User System

The USYS processor acts as a multi terminal system. It is possible to install as many terminals as need, e.g. near the extruder, at the line end etc.



Specifications

Browser *	Internet Explorer 6.0, Netscape 7.1, Mozilla 1.5
Minimum RAM requirement	32 MB
Disk space requirement	10 MB
Minimum screen resolution	800 x 600 dpi
Operating system	Any (Windows™, Linux etc.)

* These browsers are 100 % compatible. Other browsers are also acceptable but are not 100% compatible.

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