



Innovators in Wire Processing

**EASY ProductionServer**  
Production Management Software

SOFTWARE

## EASY ProductionServer

### Application

EASY ProductionServer is a software to optimize production for an unlimited number of CrimpCenter fully automatic crimping machines in a networked production environment. Management of production orders, production planning and real-time production monitoring can all be done centrally.

### Function

Production orders are created at a central location and then automatically distributed to connected CrimpCenter machines within a plant or to CrimpCenters at plants around the world via network. EASY ProductionServer can automatically optimize the sequence of the orders and the allocation of orders to the machines. This capability ensures high machine productivity with short changeover times. Jobs are only assigned to machines of the proper configuration and orders can be prioritized to suit demand. CrimpCenter production or quality data can be automatically logged and saved centrally in Microsoft® Excel format for further analysis and traceability. Log reports can be customized to meet the needs of multiple departments (e.g. order run time, production quantity, quality, material usage, etc.)

### Special Features

- Order management, production planning and real-time production monitoring from a central location
- Automatic optimization of order sequence and order allocation
- Management of an unlimited number of locations and CrimpCenters
- Integrated release process for the use of TSS Workstations
- Simple integration in existing company networks with standard TCP/IP protocol
- Graphical user interface with Drag & Drop functions
- Data import of order- and article data in XML format from Microsoft® Excel
- Standard interface to EPLAN®
- Order data from ERP systems (e.g. SAP®) can be converted and imported in EASY ProductionServer
- Recording / protocolling of production data can be fully customized to your needs

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### Minimum System Requirements

CPU: Intel® Core™ 2 Duo 2 GHz; 2 GB RAM; 80 GB hard disk; DVD ROM drive; 19" monitor; Graphic card (16 Bit color depth recommended; resolution 1280 x 1024); Ethernet network interface card (10 / 100Mbit/s); MS Windows® XP Professional (SP3) / MS Windows® Vista Business (SP1) / MS Windows® 7 32 Bit / MS Office® 2003 Small Business Edition (MS Office Excel® 2003); keyboard and mouse

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Sales and Service by:

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