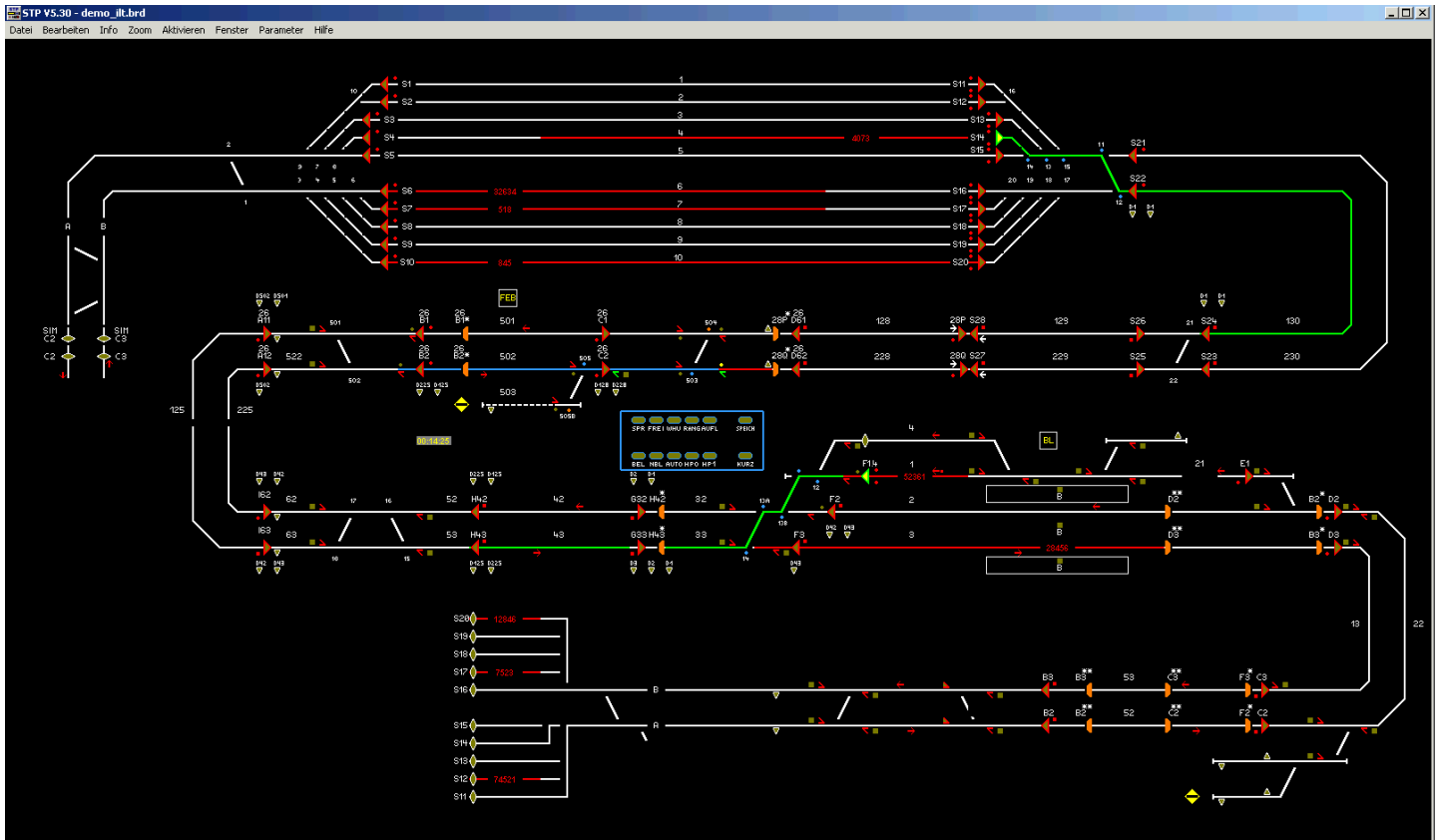


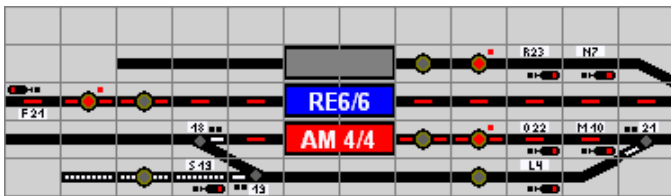
STP - Prototypical Dispatching on Your PC

New: STP Release V5.4 with Itlis Display and ZIMO StEin Support!



New Features in STP V5.3 and STP V5.4:

- **EstW display** for ÖBB (EBO), DB and SBB (Itlis)
- **Itlis display elements** and demo board are included
- Different **train number display colors** depending on engine group (e.g. passenger trains blue, freight trains red)



- **Search for train id** ("where is my locomotive?")
- **Display of all possible routes** which are defined for a given start button
- **Switch position indication** can optionally be turned off for all switches which are not used in active routes
- **Display elements for variables** (similar to train display elements) with possibility to change the value
- **Info window** for detailed train information
- Four additional **user definable colours**
- Triggering of **automatic functions by variables**
- **Detour routes** with three buttons e.g. for the definition of drive-through routes (start - via - target)
- **Turning and mirroring** of switchboard sections
- Full support for **ZIMO StEin** and **Roco 10808**
- **Ethernet** network support for MX10 and connection between multiple STP PCs

Available in selected shops. More information: www.stp-software.at

Suitable for 

Functional Overview:

- **Prototypical switchboard display** (routes, lock-, route-lock indicator etc.)
- Different **panel types** (DrS, SpDrS, EstW)
- **Arbitrary design of switchboard elements** with built-in editor (5 sets included)
- **External dispatcher panel connectivity**
- **Networking** with up to seven PCs
- **True (!) train number display** (using Zimo section modules) including stationary trains
- **Automatic layout state detection**, no manual entry of train positions required
- Versatile **control possibilities** for layout operation incl. **Automation** and **time table operation**

Prerequisites:

- Available serial port (COM1 to COM15) or available USB-Port (depending on digital base unit) or Ethernet
- PC with MS-Windows XP / Vista / 7 / 8 / 10 (32 & 64 bit)
- Zimo base unit MX1 with STP CANKey or Zimo MX10 (direct USB connection or **Ethernet**)
- Turnout- and accessory decoders, Zimo accessory and track section modules depending on layout size



STP Software

Dipl.-Ing. E. Sperrer Software
Weissenberg 23, A-4053 Haid
E-Mail: info@stp-software.at
Web: www.stp-software.at

Dipl.-Ing. E. Sperrer Software, Mail: info@stp-software.at, Web: www.stp-software.at

Any modifications due to technical advancements reserved