ST938
Digital Video Subtitle keyer
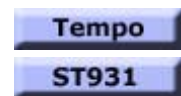
Scan Titling
The Ultimate in Subtitling

The ScanTitling ST938 is a video subtitle generator/keyer for Broadcast applications in a digital video environment.
For automatic transmission the ST938 is controlled from STC Subtitle Transmission Control software. For manual transmission it is controlled from STWin Pro or any MT software.

- Serial digital (SDI) input and output
- Built-in downstream keyer
- CCIR 601 specification
- SDI error detection handling
- VITC (from SDI input) and LTC time code readers

- Built-in bypass function
- Teletext option with external VBI inserter TES5
- ASCII output option of subtitle on port B
- Remote protocol from STC
- 19" 1RU rack mount unit

ST938 in a News/Manual transmission installation
ST938 in an In-vision installation

STWin Pro
Subtitle Editing and Preparation software license

Tempo
ST931

The Cavena STWin Pro, a subtitle preparation software that is designed for translators that type in subtitles and want to take advantage of the timesaving text editing functions dedicated to subtitling, such as word up/down, split subtitle, row length check, copy and paste and many more. This software has driver to ST hardware units. Installs under Windows 9x/ME.

- Pure Windows based
- Takes advantage of standard Windows commands, such as find andreplace, copy and paste
- Save and load customized preference settings

- Most Latin based European languages, Arabic, Cyrillic, Greek and Hebrew

- Marking of In- and Out-times on the fly using a remote control or the keyboard

- In- and out-times can be entered manually

- For other languages please see Tempo and Other languages

- STWin Pro communicates with preparation unit ST931 and transmission unit ST938

STWin Pro installed in a subtitle preparation environment

Minimum computer requirements. Standard PC, Pentium, Windows 9x/ME, NT/2000, 32-64MB RAM, 800MB HDD, CD-drive, FDD. Computer and accessories are best purchased locally. On customer request we are pleased to offer computer with pre-installed subtitle software.