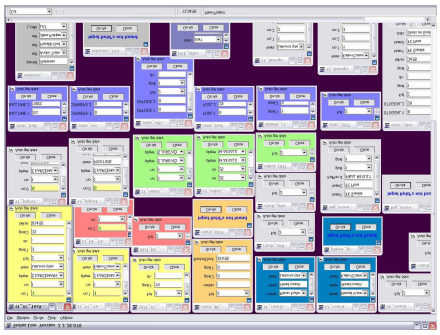
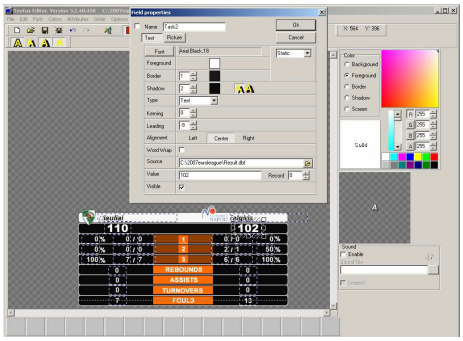
VIDEOTEKSTAS

Sport games live titling system TEXTUS LIVE

Real time sport games titling, especially with real time statistics information, is a great challenge and requires a perfect team work. TEXTUS LIVE system, in conjunction with statistics info software, provides real time sport games titling with statistics data. There are special dedicated statistics data gathering software for basketball, football, handball... Statistics info can also be accepted from game secretoriat database. Need to mention, this way has some disadvantages, because data changing on air must be extremely fast and sometimes game‘s secretoriat team is too late. They are not TV guys! Statistics computer is located in the sports hall and connected to the graphic system by LAN. All graphic pages are saved as templates, prepared with graphic editor software TEXTUS EDITOR. 4 independent layers allow flexible composing of titles. You can choose any TRUE TYPE fonts of any size, color, different symbol attributes. The system allows to use animated video as text info background. Titles can be mixed with animated background as well. Mixing speed and starting time are fully controled. Information can be sorted out by selected parameter, e.g. top scorers. Digital info from database can be always replaced by the graphic picture. It is very usefull when you need to show easy understandable graphic view, e.g. faults number in basketball. Digital clock or timer is also available. Clock up to 90 min with additional time is available for football matches. Time can be accepted directly from sports hall clock via RS422 (RS 232) interface. Time info can also be inserted as live video from TV camera. TEXTUS LIVE software provides a control of up to 100 templates at the same time. It is possible to choose any record by simply entering players number in the template‘s data windows and ready to go on air immediately. Moreover, personal player data like name, surname, photo, tall can be showed as well.





Sport games titling system can operate as a source for video switcher (DSK FILL, DSK KEY output signals) or as titles inserter into the video signal. System provides BYPASS function when computer is turned off. External mixer fader also offers manual control of the mixing level and BYPASS function.

Technical specifications:

Operating system:	Windows 7, Windows 10
Graphic board:	DecLink Extreme 4K, Alpha HD (Stream Labs)
Graphic resolution:	24 bit
Alpha channel:	8 bit
Inputs:	HD/ SD SDI, PAL, SVHS, YUV, Reference
Outputs:	HD/ SD SDI, PAL, SVHS, YUV, DSK FILL, DSK KEY, PREVIEW
BYPASS function:	yes (as option)
External mixer fader:	yes (as option)
Fonts:	TRUE TYPE
Fonts attributes:	italic, border, shadow, outline,…
Graphic pictures formats:	.tga, .jpg, .png, .psd, .bmp, .tif, .vmf, …
Animated video formats:	.tga, .png, .avi, .fli, .flc, .swf,…
Computer requirements:	CPU i7 3.4GHz, 8GB RAM; SSD 240GB; HDD 1TB; VGA; 19" 4U rackmount

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