

MANAGEMENT OF MULTIPLE MONITORS

Allows to work in extended mode with 2 monitors (Control Screen and Camera Prompter).

MIRROR IMAGE INVERSION

Reverses the output image both horizontally and vertically to fit any monitor.

REAL-TIME TEXT EDITING

Except running file.

INCLUSION OF HOT CUE

In the same text or script, for immediate access.

IMPORT OF DIFFERENT TEXT FORMATS

Plain text (.txt), rich text (.rtf) and Microsoft Word (.doc and .docx) files.

INSTANT MESSAGES

Sending messages and warnings to the reader in the prompter during playback.

AVAILABLE IN SEVERAL LANGUAGES

Instant change of languages without leaving the software: Spanish, English and French.

REMOTE CONTROLS

Supports multiple remote controls: foot, handheld, USB, wireless and ethernet (up to 256 simultaneously).

CUSTOM FUNCTION PROGRAMMING

With the USB shuttle handheld remote control.

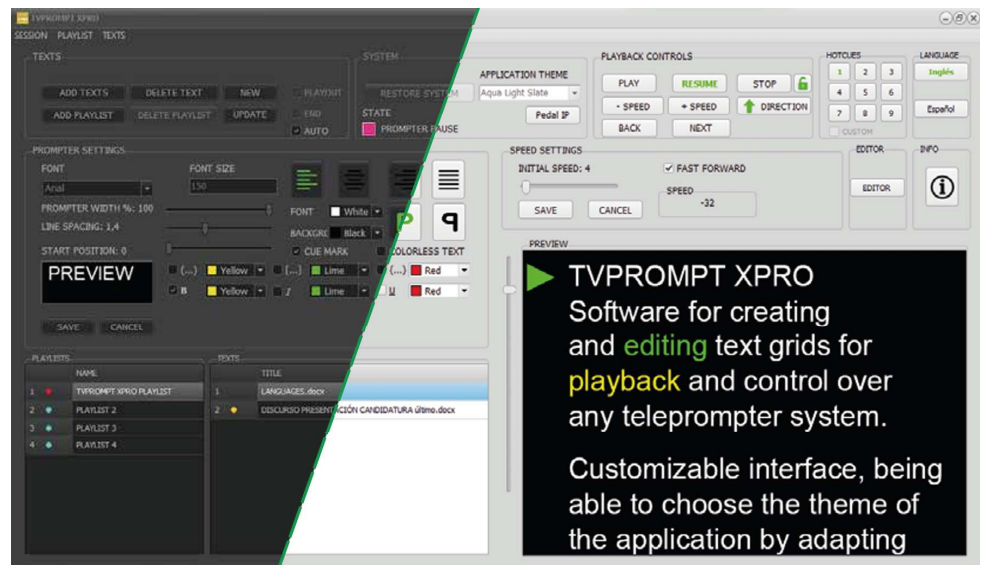
TELEPROMPTER DISPLAY SOFTWARE TVPROMPT iPRO v-8.0

INTEGRATION WITH NEWS SERVERS FOR AVID iNEWS FTP
from v4.7.3, 5.2.027 RH6, including 2019.2 and later

- Control software for teleprompter systems.
- Management of all the necessary elements for a complete assisted voiceover.
- Organization and edition of texts in grids for their sequential launch.
- Management of multiple input devices for complete control of text speed.



COMPLETELY UNICODE SYSTEM



TVPROMPT iPRO offers you all kinds of on-screen information so that you always have the time of the speech controlled. **Counters** on the control screen and on the prompter screen (with remaining time estimation until the end of the news item depending on the duration and speed defined), recommended speed bars, elapsed time counters and remaining time from the beginning of the playback until its completion. All this offers a **powerful system** that will assist you reliably and safely at all times.

System improved with various add-ons: configuration and storage of favorite feeds, speed of passage of headlines on screen, optionally display prompter texts in capital letters, and so on.