

# Flu-O TV WEB

**Flu-O Tv** that integrates playout and graphics generator functions into one program.

It works with the schedule created by **Philo** through the manual playlist, or by manual entry made directly from the control station.

The operator always has all the elements and instruments created and sets in **Philo** to attend quickly and accurately on the broadcast.

You can reload a schedule, load another playlist, check live events, manage graphics in real time, interact with the channel's website through the interchange of data in real time in a standard format xml.

**Flu-O Tv** stores at different level of logging, so you can use it to control the transmission and generation of reports required by law.

**Flu-O Tv** allowe the issue of advertising.

**Flu-O Tv** keeps updated in real time the marking of the clips already scheduled, performs the reconciliation of transmissions.

## SYSTEM REQUIREMENTS PLAYOUT

### Minimum

CPU Pentium i5, 8 GB RAM

### Suggested

CPU Pentium i7, 8 GB RAM, AMD or NVIDIA Graphics Card

### Supported Operating Systems

Windows 7, Windows 8, Windows 10

### Supported Formats

Supporto per formati video più utilizzati, inclusi AVI, DV, HDV, IMX, XDCAM SD / HD, MPEG2 (fino a 1080i 4:2:2), AVID DNxHD, MXF MPEG 2 Long GOP, MXF AS-03, AVC -Intra, Quicktime e Windows media.

### Supported Languages

English, French, Spanish, Italian, Arabic

## Features

- Playout
- Preview audio/video
- Automatic scheduling
- View and edit the playlist manually
- Real time graphic control (up to 4 composition)
- Supported parametric flash animations
- Displays transmitted logs and user-made operations
- Real-time clipboard markup update
- Reconciliation Transmitted

The screenshot displays the Flu-O TV v. 0.17.831.1 software interface. At the top, it shows 'Radio 51' and the current time '17:18:31 Thursday 31 August 2017'. The main preview window shows 'Anybody Seen My Baby' by The Rolling Stones with a duration of 00:00:25,20. Below the preview, there are controls for 'Next', 'Pause', 'Stop', 'Replay', and 'Loop'. The interface also includes a 'Playlist' tab with a table of scheduled items:

Playlist	Scheduled	Title	Duration	Begin Hour	Min
USER		Anybody Seen My Baby	3:25,18	16:01:11	
USER		001 RMX	0,00	16:04:37	
USER		A Little Bit Me, A Little Bit You	3:12,14	16:04:44	
USER		Anybody Seen My Baby	3:25,18	16:07:57	