After the success in the medical field, Triple Audio developed ChronoFlex Broadcast.

CHRONO**FLEX**

Clocks
Shows the time in a specified time zone. NTP-synchronized, with a clear dot-ring.

Timers
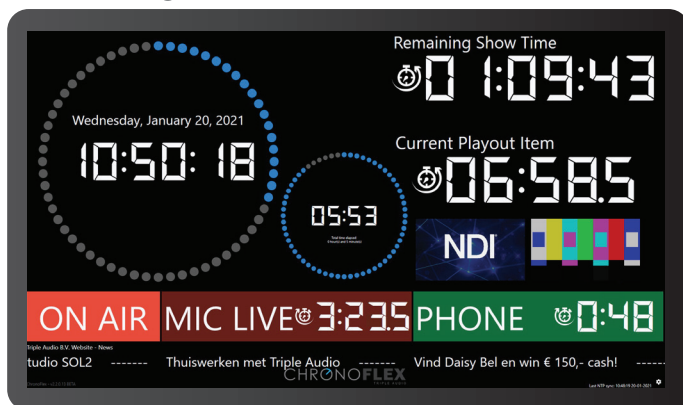Set one or more timers and choose the duration. Timers can be adjusted in size and position.

Stopwatches
Start counting down or up to a specified time.

RSS Feeds
Add RSS Feeds to the ChronoFlex Layouts.

NDI ® Viewer
View one or multiple NDI® video stream(s) from your network.

Triggers
Triggers for Start/Stop, On/Off via:

- Keyboard
- LWRP (Livewire Routing Protocol)
- REST API
- TCP API
- Web Interface
- IFTT

Signs
Indications representing actions like:

- On/off
- Flash
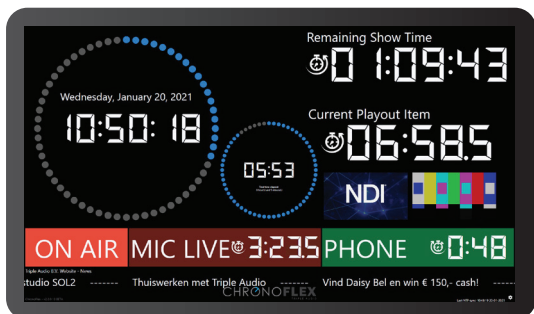- Blink

Specificaties

Time indications

ChronoFlex Broadcast shows you the times that are important for you by means of Clocks, Timers and Stopwatches. You can customize all of these time indicators, for instance by changing:

- Color
- Size
- Duration
- Position

Signs

Thanks to the Signs in ChronoFlex Broadcast, you have a clear overview of all kinds of events in the studio during a broadcast.

Each Sign can be designed according to your wishes and can be controlled via Livewire or other Triggers. ChronoFlex Broadcast, for example, lets the Sign 'Mic Live' light up when the microphone is on.

Triggers

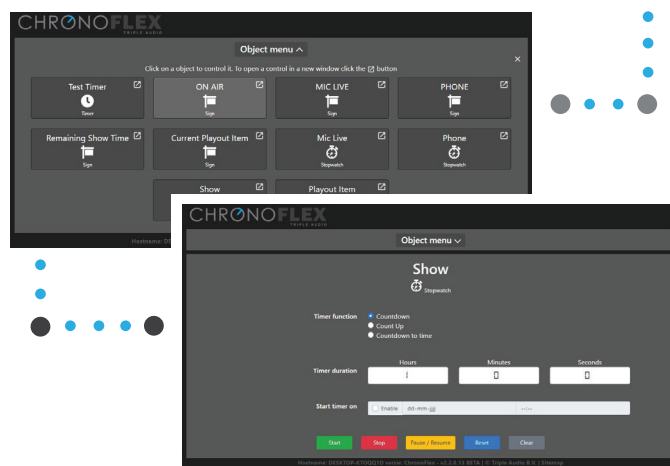All elements are easily controlled by creating 'Triggers'.

Do you want to control ChronoFlex Broadcast in even more ways? Discover the possibilities of SmartControl or the API License of ChronoFlex Broadcast.

License

ChronoFlex Broadcast can be purchased as Sofware Only or Software + Hardware, but also as an API License.

Webinterface

Via the responsive web interface it is possible to control the Objects in ChronoFlex Broadcast, for example the Stopwatches.

RSS Feeds and NDI ® Viewer

The new RSS feature in ChronoFlex Broadcast lets you add RSS Feeds in the ChronoFlex layouts easily.

In addition, ChronoFlex now offers the ability to watch one or more NDI® video stream(s) from your network.

Curious?

Contact us and request a free 14-day demo of ChronoFlex Broadcast!

TRIPLE AUDIO
Engineering & Broadcast