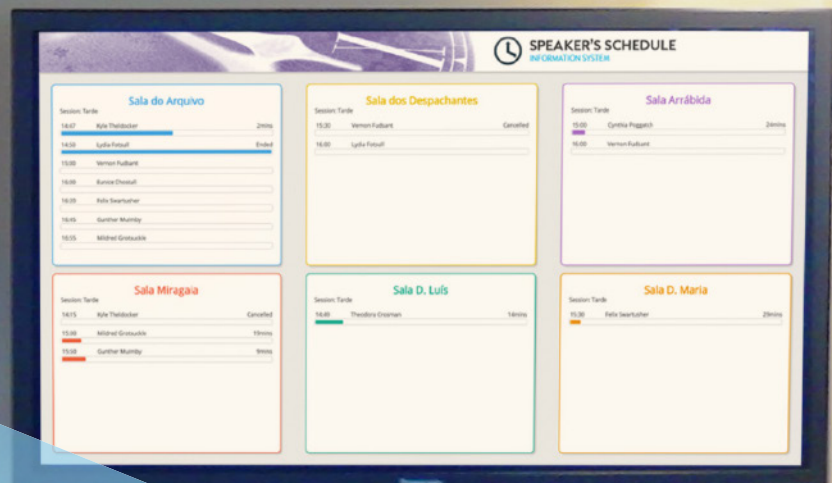# Speakers Schedule
information system

What is it?

The Speakers Schedule Information System is a customizable timing display software which can be very useful in certain events, such as congresses and conferences, or any other where multiple presentations are happening simultaneously in different rooms. This software gives to participants the possibility of checking in real time the state of every presentation, in every room through display screens placed in different spots of a venue.

How does it work?

By following the program or a detailed schedule of the event, our technical staff will previously insert information into the timing software, so that as soon as presentations start, the software be able to display dynamic statebars that indicates the current status of presentations as well as their titles, speaker names and the rooms where they are taking place. This service mandatorily requires the existence of a dedicated computer network, as a server is needed to distribute information to different spots of the venue and the presence of a technician on-site, ensuring all necessary support is given.

There is a variable amount of desktop computers and display screens to be considered, because it depends on the dimension of the event and therefore the number of rooms will determinate how much equipment is needed.

There are three different "views" of the software, one for an overview, one for each room entrance and one for the speaker to monitor his own time.
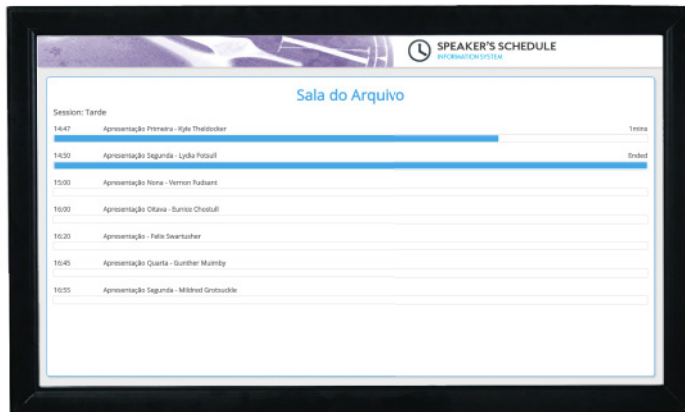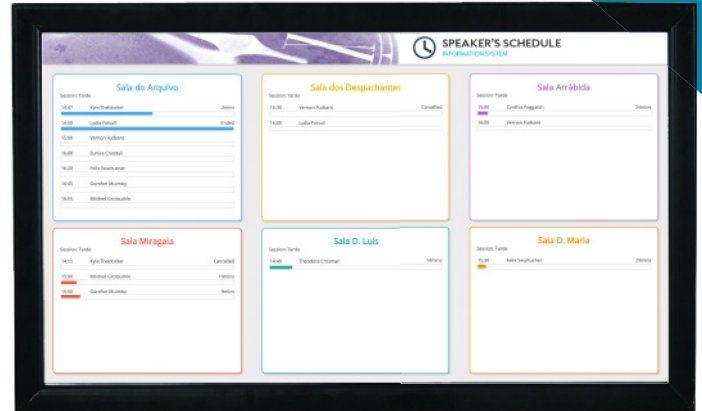
Overview Screen

The overview or main screen is divided in blocks, one for each room and is represented by a unique colour. In each block, we can check information regarding room names, current session and progress bars indicating the status of presentations, as well as names of the speakers.

There is a 6-room limit per each screen, but that can easily be resolved by using more than one screen.

Minimum recommended screen resolution for display this view is Full HD (1920x1080 pixels).

Overview screens are usually placed in central locations, like foyers where the event's activities take place, allowing participants to quickly consult the information.

Inner Room Screen

This is a simple smaller screen placed on a top table, lectern or on the floor, meant to be used specifically by the speaker, allowing to self-monitoring his intervention time.
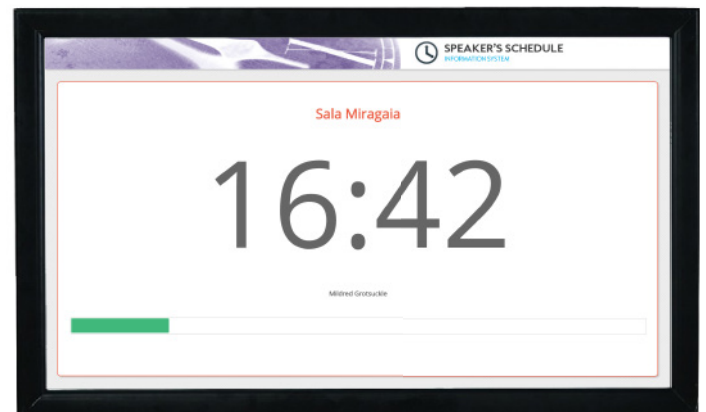

Outer Room Screen

At the entrance of each room is placed a screen with information for that specific room. It displays the same information as its respective block in the overview screen, allowing the public to consult the title, progress and the name of the speaker before entering the room.

These screens do not necessarily require an HD resolution and may have a smaller dimension than the overview screens.

The interface header can be customized with logos or other information in the form of an image (1920 x 100 píxeis).