

Wavespark audio

Deliver background
music and messages
at large scale

Thierry ROGER, Nov'23



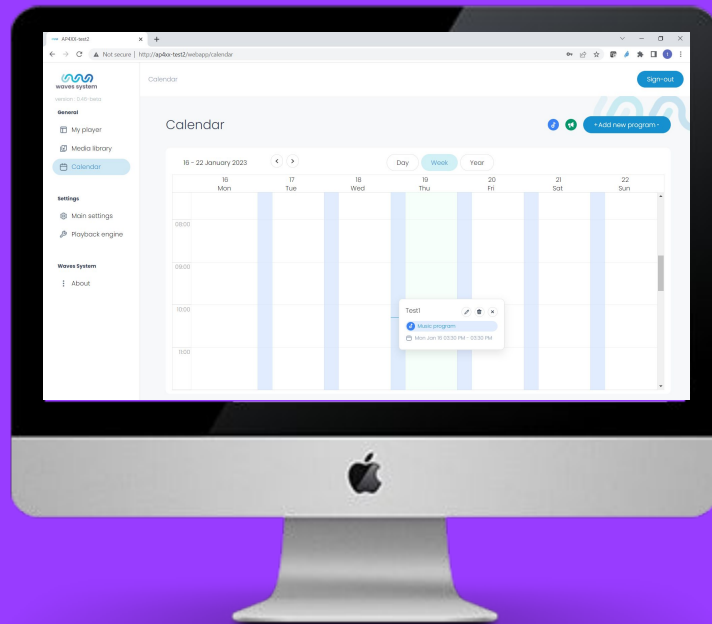
Smart
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Wavespark audio

The music and message solution that helps music providers and integrators to deliver playlists and messages seamlessly.

Our solution includes an intuitive cloud service and a reliable audio player.



Wavespark audio

Commercial insights

Wavespark audio / USP

Key features:

Organise and schedule background music & messages

Fleet management

Intuitive interface for daily use

2-layer audio calendar

Infinite scalability

Monthly or annual subscription

Wavespark audio / Markets

Customers:

Music providers

Events and installation integrators

Markets:

Retail

Events

Public areas

Education

Wavespark audio

Technical webinar

Step 1: configure AP420

First login

DHCP by default: `http://AP4xx-xxxxxx`

IP fallback: 169.254.128.1 or next available

Configuration

Select the storage you want to use

Select the time zone

Adjust the volume

FR/EN languages follow your browser settings



Step 2: register on Wavespark

Service	Free	Standard
Player pairing	x	x
Fleet State of Health	x	x
Media library	x	x
Create and manage projects	x	x
Assign projects to players		x

<https://audio.wavespark.cloud/>

Step 3: create and monitor your fleet

Pair your player

Request Wavespark connection from player interface

👉 You need a physical access to the machine.

Pair the player

Control player status

Update your player

Firmware update

Group your players

Step 4: upload your media library

Media library

- Import your tracks

- Organize your playlists

- Declare webradios and fallback contents

Step 5: create a project

Project

Create a project

Fill your calendar with music/advert programs

👉 we recommend to create programs shorter than 24h and use the repetition rules to fill all days

Duplicate & rename projects

Step 6: deploy your project

Assign a project

Select your players with the search bar

Choose the deployment date to start download in background

Choose the publication date to swap to the new project

Control publication status given by the player

Tips: project rules

Assignment date

Deployment date

Publication date

Project modifications are taken into account

Project modifications are not taken into account.
Un-assign and re-assign to push the modifications

Tips: external memories

Use only pro memories like Sandisk
Format in Ext4 or FAT32



waves system

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