Manage Scenes with the Autofunctions App

Scenes are subsets of autofunction zones, each containing their own distinct autofunction points and values for fixtures of a show.

In order to manage scenes in the autofunctions app, click on the button in the [main application view](). This will bring up the **Scenes** dialog.

The dialog lists all available scenes stored in the currently loaded show file as well as their DMX ids.

Change the currently active scene

Select a scene and tap `Select` or simply double tap an entry to **change the currently active scene** and return to the main view.

Create a scene

- Click on `Create` to bring up the **Scene Creation** dialog

- Select an existing scene from the Copy dropdown menu if you want to create the new scene **as a copy of another one**. If you create a scene as a copy, it will contain exactly the same autofunction zones (only with different point numbers) as the source scene, but can be **edited independently**.

- Enter the **name** of the scene into the corresponding text field.

- Enter the desired **DMX ID** of the scene into the corresponding text field (see [Scenes]() for more information about scene DMX IDs). **The entered DMX ID has to be unique and between 0 and 255.**

- Tap `Create` to create the scene.

Edit a scene

- Select the scene you want to edit and click `Edit` to bring up the **Scene Edit** dialog.

- Change **name** and/or **DMX ID** of the selected show. **The entered DMX ID has to be unique**

and between 0 and 255.

- Tap Save to save the changes.

Delete a scene

- Select the scene you want to delete and tap on Del

- Press YES on the confirmation dialog to delete the scene.

  Warning: This will delete all autofunction scenes stored in that scene as well!

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