

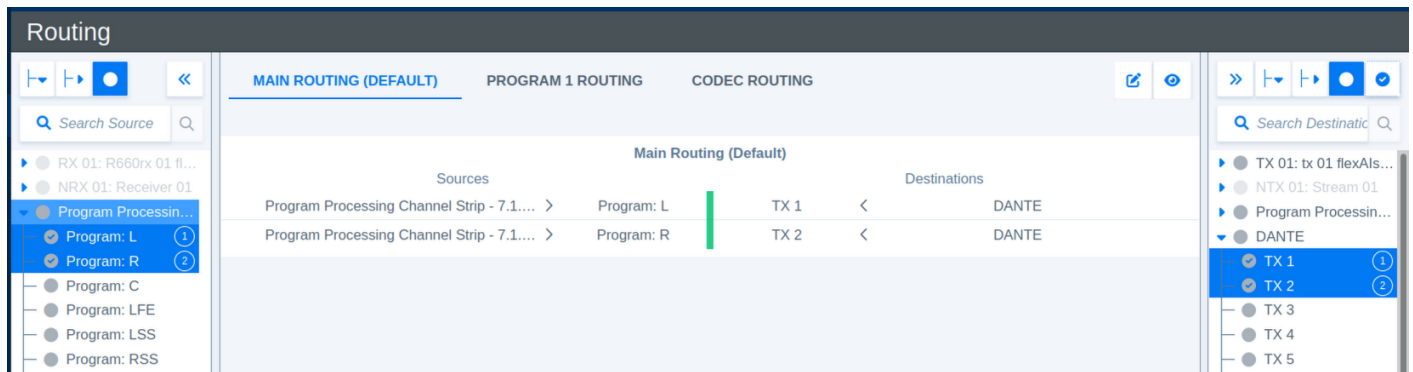
Routing

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Routing

The routing view is organized as a list-based connection system. Sources are shown on the left, destinations are shown on the right, and the connections between them are created as rows in the center.

Select any source on the left-hand side and a free destination on the right-hand side.



To connect the selected routing click on Link (New) at the bottom of the center section.

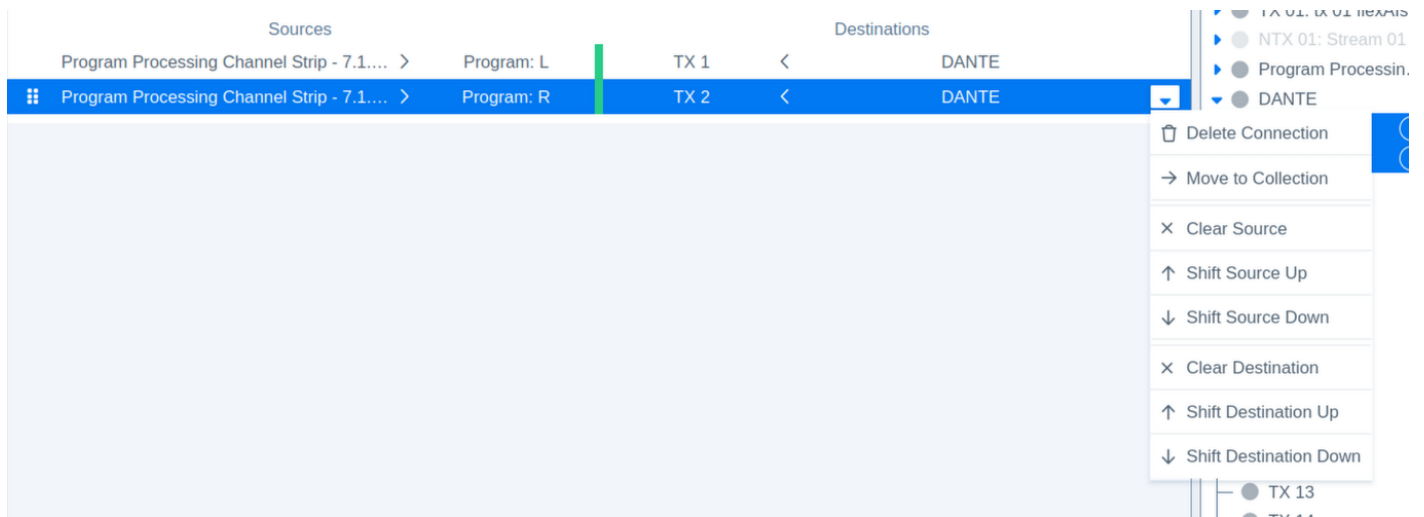


Any source can be used for routing with no limitations, destinations can only be used once. Connections will be established in the order of the ascending selection. This order is marked with ascending numbers on each selected source and destination.

Several shortcuts are available for managing routings:

- Holding CTRL while selecting sources or destinations will add them to the selection.
- Holding SHIFT enables selecting multiple adjacent sources or destination in a selection.
- Keep the mouse cursor steady over one of the icons to see a short description of its function.

After selecting a connection multiple tools are available for modifying sources, destinations and other functionality.



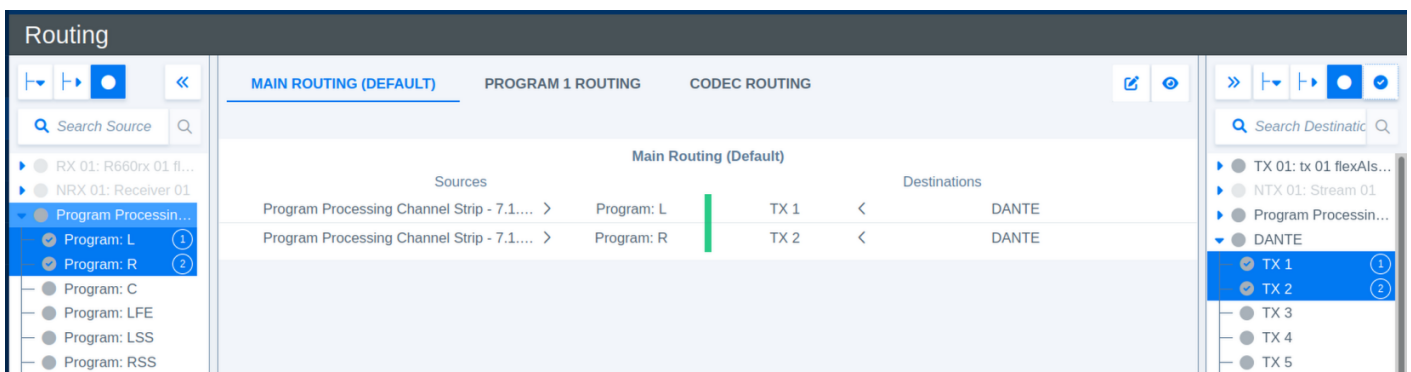
Routings can be managed in separate [Routing Collections](#).

Each Routing Collection can hold its own [Presets](#).

Routing Collections

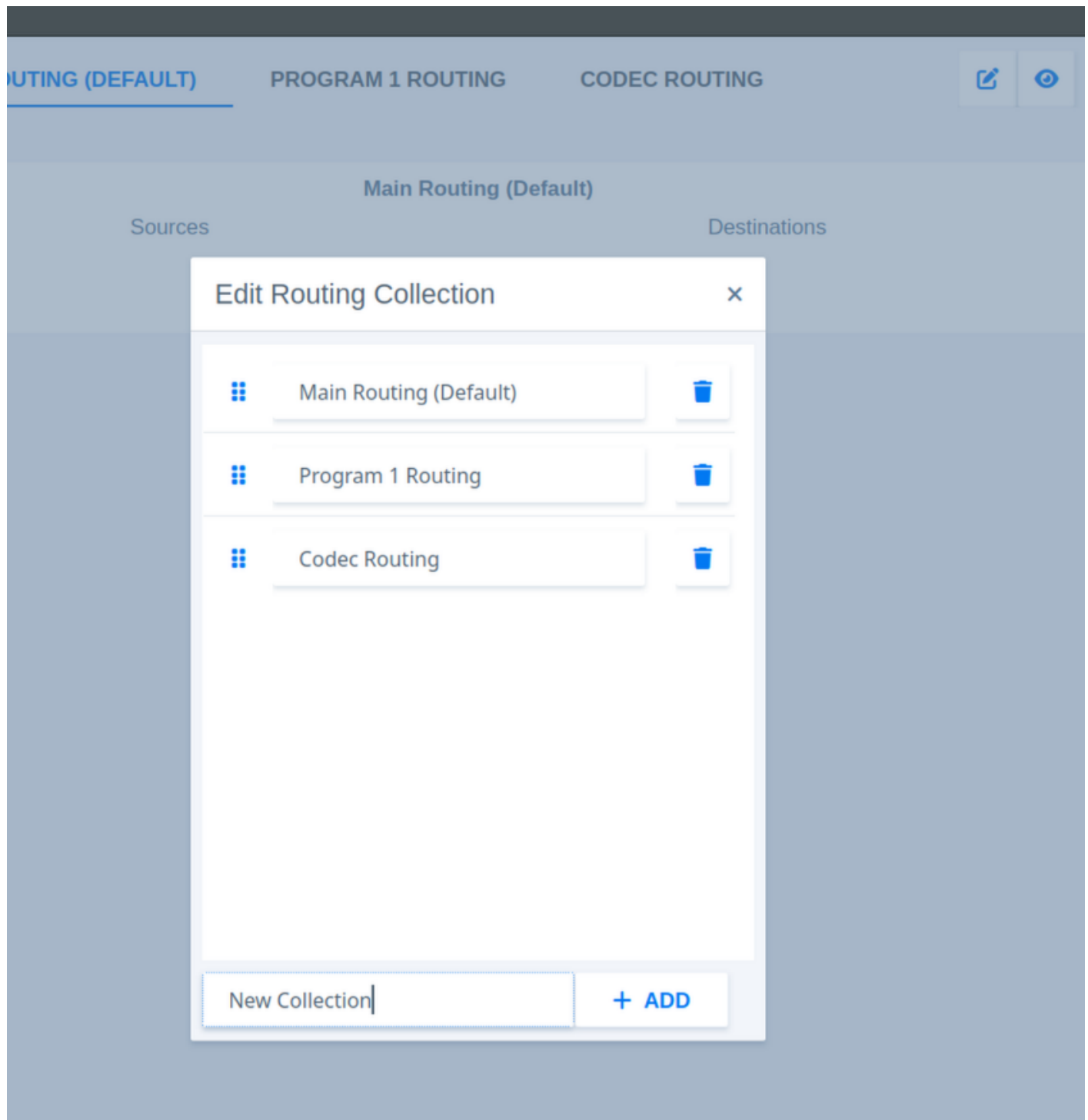
Routing Collections allow you to organize routing connections into separate groups. Each collection can have its own presets, making it easier to manage different sets of connections for different workflows, signal groups, or operating scenarios.

The available collections are shown at the top of the routing view. Select a collection name to display and manage the connections assigned to that collection.



Use the icons in the upper-right corner of the routing view to manage collections and change the displayed connection view.

The Edit icon opens the collection menu. From this menu, you can add a new collection, rename an existing collection, or delete a collection.



The Eye icon switches the view between the selected collection and all available connections. The currently selected collection is highlighted and underlined in the collection bar.

MAIN ROUTING (DEFAULT)

PROGRAM 1 ROUTING

CODEC ROUTING

Main Routing (Default)						
Sources			Destinations			
Program Processing Channel Strip - 7.1....	>	Program: L	TX 1	<	DANTE	
Program Processing Channel Strip - 7.1....	>	Program: R	TX 2	<	DANTE	

Program 1 Routing						
Sources			Destinations			
Automixer - 5.1	>	Program: L	Ch 1	<	Delay - 16 Ch	
Automixer - 5.1	>	Program: R	Ch 2	<	Delay - 16 Ch	
Automixer - 5.1	>	Program: C	Ch 3	<	Delay - 16 Ch	
Automixer - 5.1	>	Program: LFE	Ch 4	<	Delay - 16 Ch	
Automixer - 5.1	>	Program: LS	Ch 5	<	Delay - 16 Ch	
Automixer - 5.1	>	Program: RS	Ch 6	<	Delay - 16 Ch	
Automixer - 5.1	>	Program Downmix: L	Ch 7	<	Delay - 16 Ch	
Automixer - 5.1	>	Program Downmix: R	Ch 8	<	Delay - 16 Ch	
Automixer - 5.1	>	Mix-minus A: L	Ch 9	<	Delay - 16 Ch	
Automixer - 5.1	>	Mix-minus A: R	Ch 10	<	Delay - 16 Ch	
Automixer - 5.1	>	Mix-minus B: L	Ch 11	<	Delay - 16 Ch	
Automixer - 5.1	>	Mix-minus B: R	Ch 12	<	Delay - 16 Ch	
Automixer - 5.1	>	Clean Feed	Ch 13	<	Delay - 16 Ch	

Codec Routing						
Sources			Destinations			
Delay - 16 Ch	>	Ch 1	1	<	TX 01: tx 01 flexAlserver-r660	
Delay - 16 Ch	>	Ch 2	2	<	TX 01: tx 01 flexAlserver-r660	

Each Routing Collection has its individual set of [presets](#).

Routing Presets

Presets can be managed by clicking on the Preset icons:



Parameter	Function
File Icon	Open the Load Preset dialog
Floppy Disc Icon	Open the Save Preset dialog
Three Dots Icon	Open more dialogs (Preset Operations), mainly used to open the Delete Preset dialog

Save Presets

Save Preset for Main Routing (Default)

Save Preset As

<New Preset>

Preset Name

Enter Preset name here

Preset Description

Enter a helpful description here (optional)

OK

CANCEL

Parameter - Save Preset	Function
Save Preset As	Select to create a new preset or overwrite an existing preset.
Preset Name	Enter a preset name here.
Preset Description	Optionally a description can be added to help identifying presets.

Load Presets

Load Preset for Main Routing (Default)

Load Preset

Preset 3

Preset Description

This is the third routing preset

Load Behavior

☐ Preserve Existing

☐ Replace Existing

☒ Remove Existing

OK

CANCEL

Parameter - Load Preset	Function
Load Preset	Select the preset to load.
Preset Description	The description helps identifying presets.
Load Behaviour	Decides what happens to existing routings.
Preserve Existing	Routings in the preset will be added to the existing routings. This might cause conflicts when destinations are used in multiple connections.

Parameter - Load Preset	Function
Replace Existing	Replaces routings with the same destinations only.
Remove Existing	Removes all existing routings and creates new routing connections from the preset values.

Preset Operations (Delete Presets)

Preset Operations for Main Routing (Default) ×

DELETE

☐

PRESET NAME

☐

Preset 1



☐

Preset 2



☐

Preset 3



 DELETE SELECTED PRESETS

Parameter - Delete Preset	Function
Select Preset	Select the preset(s) to delete.
Bin Icon	Delete individual presets.
Delete Selected Presets	Delete all selected presets.