

Creating Paths

Paths are used to tell trains where to go. If an autodriving train is configured with a path it tries to follow this path until there is no more path of this name found in the next signal.

Preparation:

Make sure that all of your switches are put in the right position for the path you are configuring. This cannot be changed after the track is selected with your Signaller's Tool.

Creating a Path:

1. Rightclick while holding your Signaller's Tool
2. Click on the **track-symbol** in the top row
3. Give the path a name (box under **Destination**)
4. Close the menu again (press **ESCAPE**)
5. **SHIFT+RIGHTCLICK** every junction on the path
(Only select switches and crossings, as selecting Straights and Curves does not have any effect)
It should now say:
zoranolensha - Added track to path
6. **SHIFT+RIGHTCLICK** the origin signal to add the finished path to this signal



Selecting a Path:

Simply type `/setdest {insert path name}` in the chat. The MTMS-Display should then display upcoming speed limits and your train (if autodrive is turned on) should begin driving.

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