Terminology [EN] | Web Integration

Node

A node is a 360 ° image. The panorama tour consists of nodes that are connected by hotspots.

Hotspot

A hotspot is the connection point between 2 nodes, the circle that leads to the next node when you click it.

FOV

FOV (Field of View) describes the zoom variable of a node. This is given in °. The default value is 70. The lower the value, the closer you zoom in. The limit values vary depending on the node and the image resolution, but are mostly between 5 and 100.

Tilt

Tilt describes the vertical alignment of a node. This is given in °. The limit values are -90 to 90. At -90 ° you look into the ground and at 90 ° you look at the sky. At 0 ° just ahead.

Pan

Pan describes the horizontal alignment of a node. This is given in °. The limit values are -360 to 360. The algebraic sign indicates the direction. + = clockwise, - = counterclockwise. +/- 90 ° is a quarter turn, +/- 180 ° is a half turn ...

Keyframe

A keyframe is a position, which is moved to from the previous position.

Movement/Fly-in

The Movement / Fly-in moves the image from a start position to a target position when the node is called.

Start values

The start values are the positions at which the movement / Fly-in starts

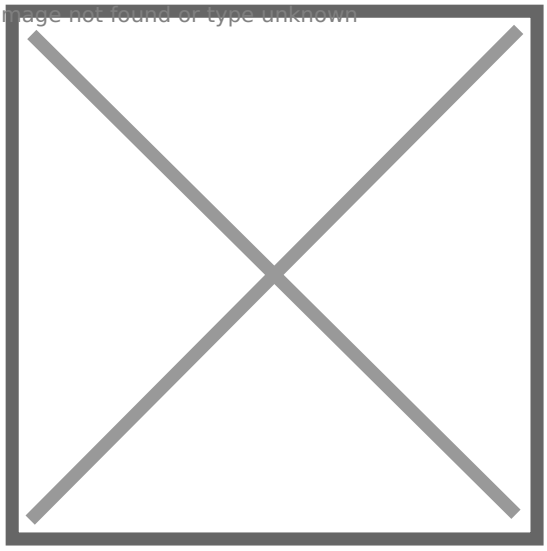
Target Values

The target values are the positions at which the movement / fly-in ends. If no movement / no fly-in is set, the target values are the positions on which the tour is started.

Control

A control element is an input field in Elementor

Image not found or type unknown



Revision #5
Created Fri, Apr 23, 2021 2:20 PM by Jonas
Updated Thu, Apr 29, 2021 9:40 AM by Jonas