

# Wavetable

## Description

The Wavetable control allows you to display the resulting wave of the wavetable oscillator in real-time. You can connect it directly to the oscillator and configure the line width and colors.

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## Properties

Property	Description
<b>Name</b>	The name of the Wavetable control.
<b>Position /Size</b>	Position and Size of the element in pixels. Pos x, Pos y, Width, Height (Pos = Position of upper left corner)
<b>Attach</b>	<ul style="list-style-type: none"><li>• <b>Left:</b> If the parent is resized, the control remains attached to left edge, with the specified ratio.</li><li>• <b>Right:</b> If the parent is resized, the control moves relatively to the right edge, with the specified ratio.</li><li>• <b>Top:</b> If the parent is resized, the control remains attached to top edge, with the specified ratio.</li><li>• <b>Bottom:</b> If the parent is resized, the control moves relatively to the bottom edge, with the specified ratio.</li><li>• <b>Left + Right:</b> If the parent is resized, the control is resized horizontally relatively to the left and right edges, with the specified ratio.</li><li>• <b>Top + Bottom:</b> If the parent is resized, the control is resized vertically relatively to the top and bottom edges, with the specified ratio.</li></ul>
<b>Tooltip</b>	Text that appears as a tooltip when the mouse hovers over the element.
<b>Play Data</b>	Allows you to connect the "Play Data" parameter of the wavetable oscillator.
<b>Line Width</b>	Adjusts the width of the waveform line from 1 to 3 pixels.

## Colors

Property	Description
<b>Line 1</b>	The color of the wavetable display. The first color defines the main wave, 2 to 7 can be used to specify different colors for the additional waves of the unison voices.
...	
<b>Line 8</b>	