

SpatDelays 167

select the **acceleration curve** :
exponential / linear / logarithmic

Time setting zone,
for individual time position
of each 16 delays

activation / view of the
16 delay lines

settings of the **spatial area** which controls the speakers intensity,
according to the distance between the speaker and the sound "position".
A smaller value means that the sound will disappear on this
speaker for a shorter distance.
At the max value, the intensity of the sound on this speaker
will be full whatever the position of the sound is.

acceleration curve (view only)

position of the speakers,
similar or not to the real positions

Time modulation activation

feedback setting zone,
for individual feedback
value of each 16 delays

resets the controls to their default values

global time value, add or subtract
to individual values

global feedback value, add or subtract
to individual values

settings for the Time modulation :
waveform, speed rate, amplitude
and base value

inertia value for time modulation

Time snapshots : click the blue
button to capture the positions
in the Time setting zone

feedback snapshots :
click the blue button
to capture the positions
in the feedback setting zone

MIDI Learn for external controller setting :
1. click on Learn / 2. move the object /
3. move the physical controller

2D controller for recall of values and
interpolations between the six snapshots

individual 2D position of
the 16 delay lines ;
the real effect depends on
the areas settings

global **area factor**,
to grow or shrink
all the areas together

general volume
attention : feedback can cause
high values and distortion

alternate view of the speakers
and the delays points

view / hide speakers 7-8

global **area factor** for the interpolation
of the snapshots values : set to low for
simple recalls and higher for
values "morphing"

for smooth or discrete movements

inertia value for
controller movements

interpolation curve