

process

hgroup(mixer)

vgroup(chan 0)

vslider(gain, 0.0f, 0.0f, 1.0f, 0.01f)

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[1] h:mixer/v:chan 1/gain

vgroup(chan 1)

vslider(gain, 0.0f, 0.0f, 1.0f, 0.01f)

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[1] h:mixer/v:chan 1/gain

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