

Orbit

dBucket Flanger

TOP PANEL FUNCTIONS

● FEEDBACK

Switches between positive, negative, and positive/negative feedback.

● SPEED

Adjusts flanger LFO speed.

● MIX

Adjusts wet/dry mix. Handy if an extreme sound needs to be tamed without altering the fundamental effect sound.

● FAVORITE

Press to select a saved favorite setting. When each knob is turned, the LED will indicate saved favorite knob position. Press and hold to save a new favorite setting.



● LFO

Switches between logarithmic, linear and through zero sweep types.

● WIDTH

Adjusts flanger LFO width.

● MANUAL

Controls the delay time of the flanging effect. Most easily heard with lower WIDTH settings and higher REGEN settings.

● REGEN

Controls the feedback intensity of the flanging effect.

● BYPASS

Engages and disengages effect. LED ON indicates the effect is engaged.

SWITCHES & REAR PANEL FUNCTIONS

● INPUT

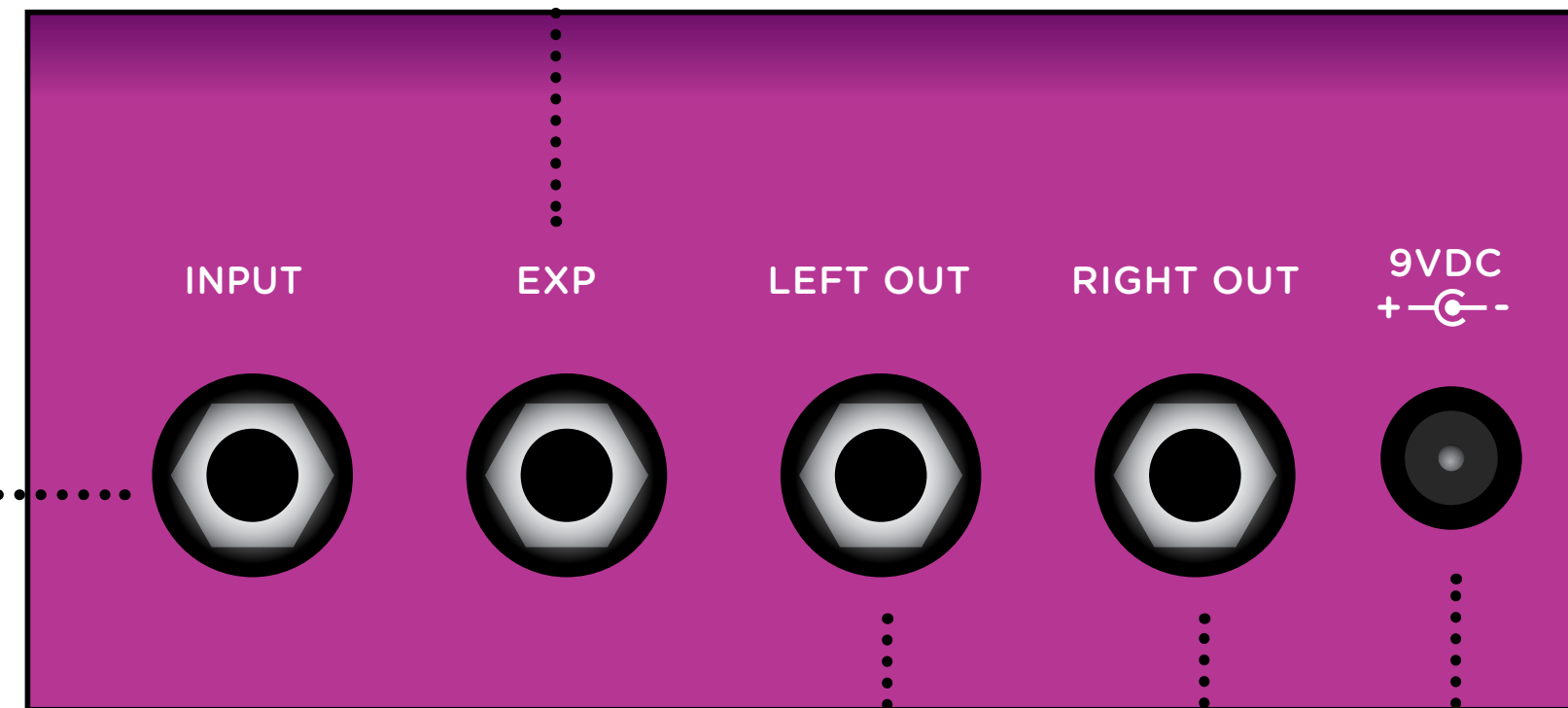
High impedance mono or TRS stereo input (internal jumper configurable, view full manual for more information).

● STEREO OUTPUTS

Use left output for mono operation.

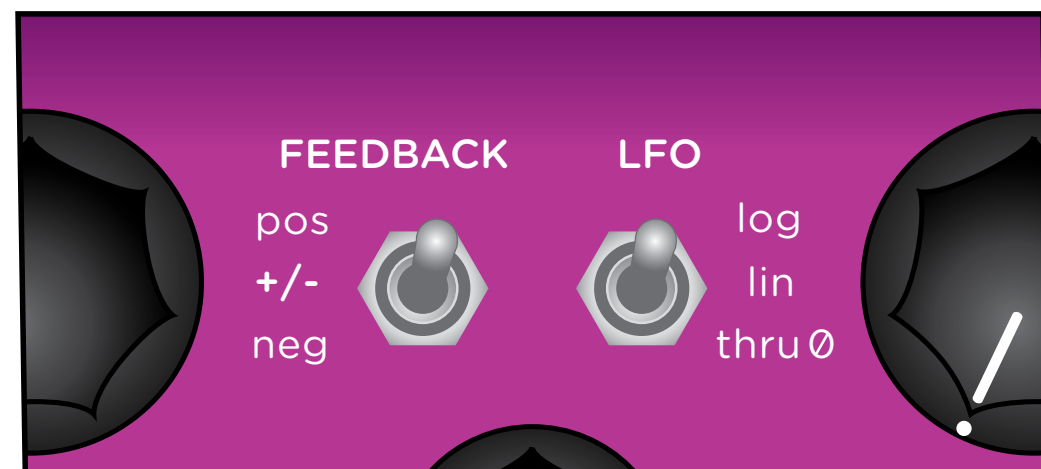
● POWER

Use an adapter with the following rating: 9VDC center negative. 250mA minimum.



● EXP

Connect a standard TRS expression pedal for continuous control over any selectable knob parameter. To select the knob controlled by the expression pedal, hold the FAVORITE footswitch during power up. The first knob turned is then assigned to the expression pedal. The maximum position the knob is turned up to becomes the expression pedal “toe down” maximum value.



FEEDBACK & LFO SWITCHES

For more detailed information on Orbit’s different Feedback and LFO options, check out the full manual at strymon.net/support/orbit.

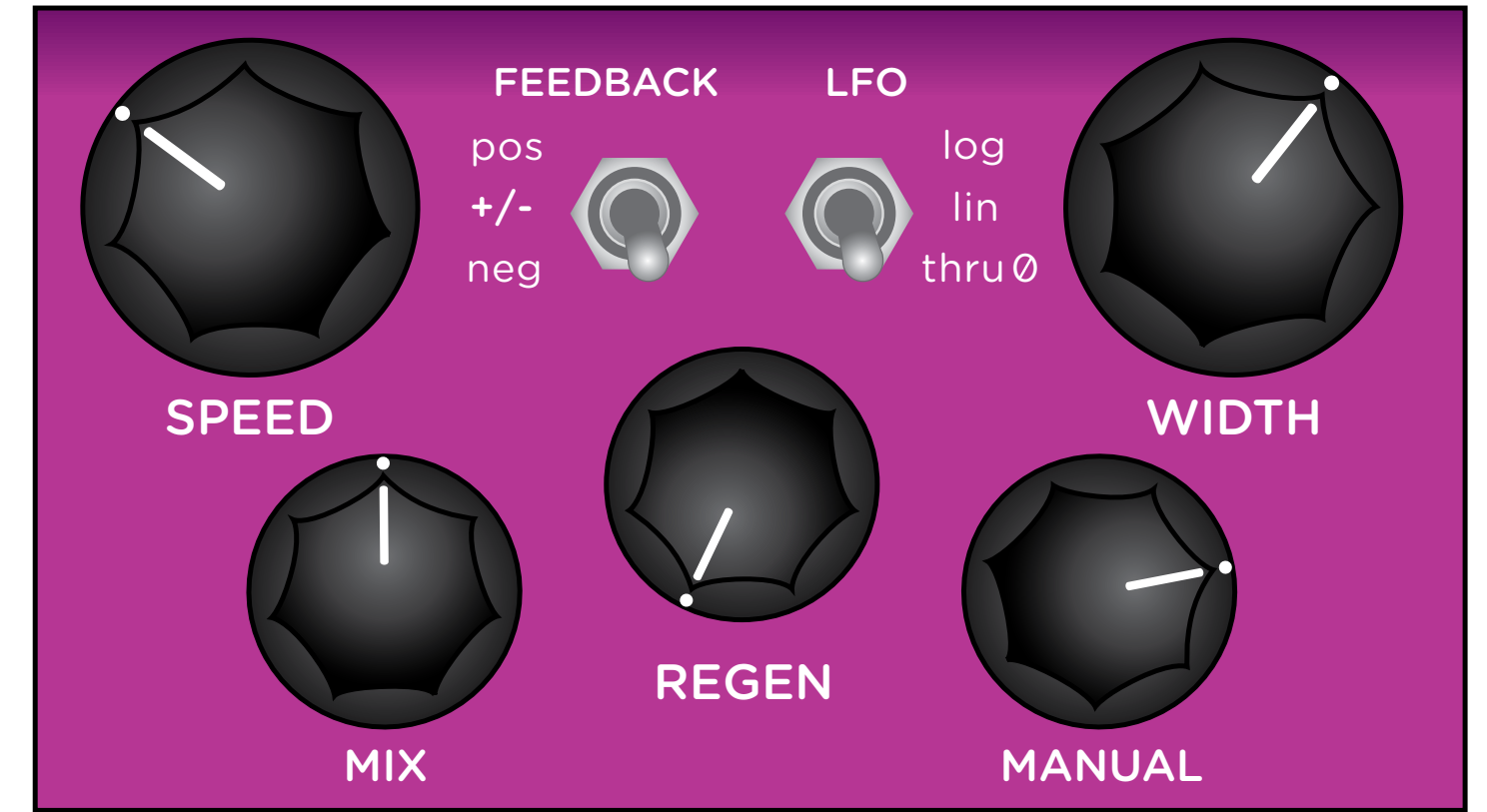
SAMPLE SETTINGS



CHORAL



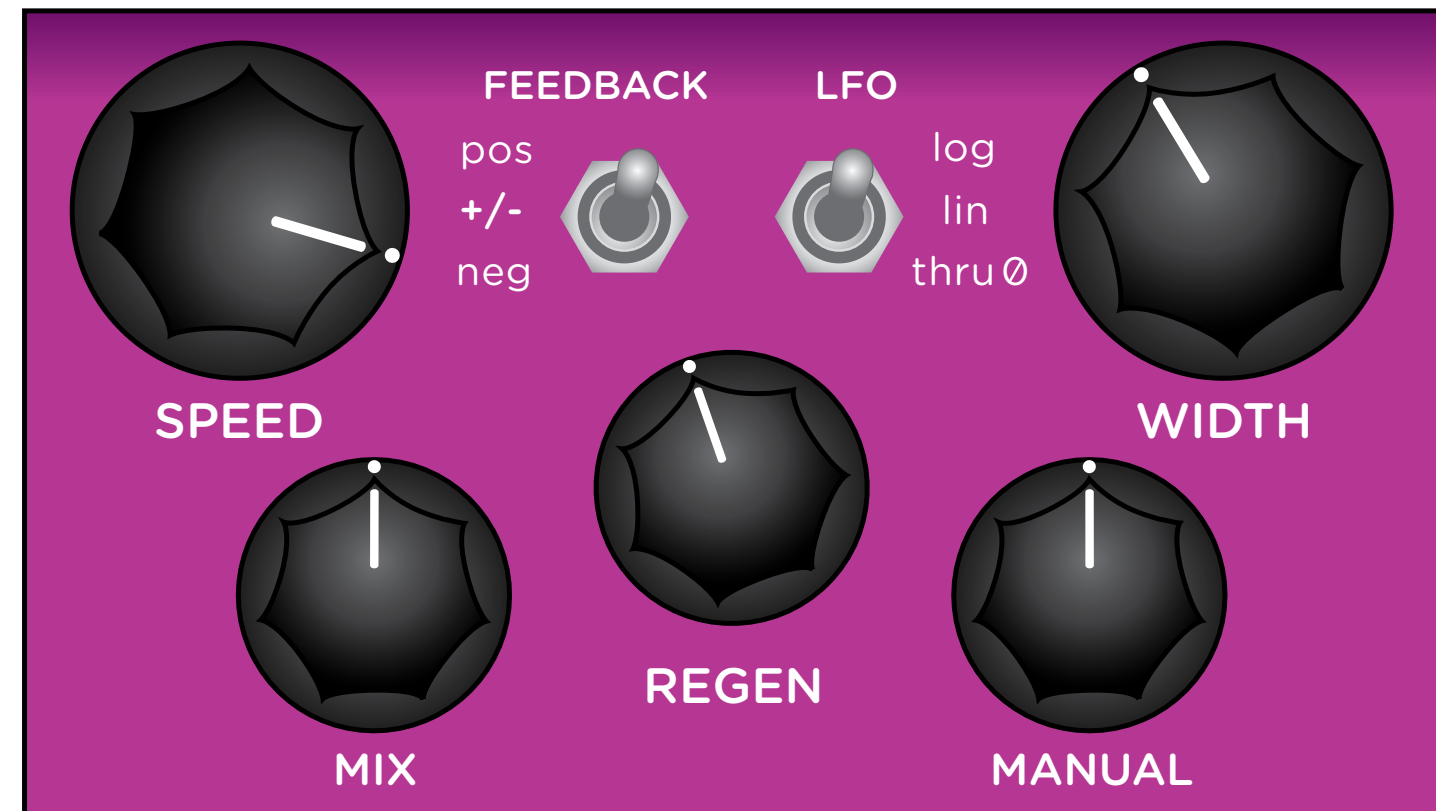
GREY BOX



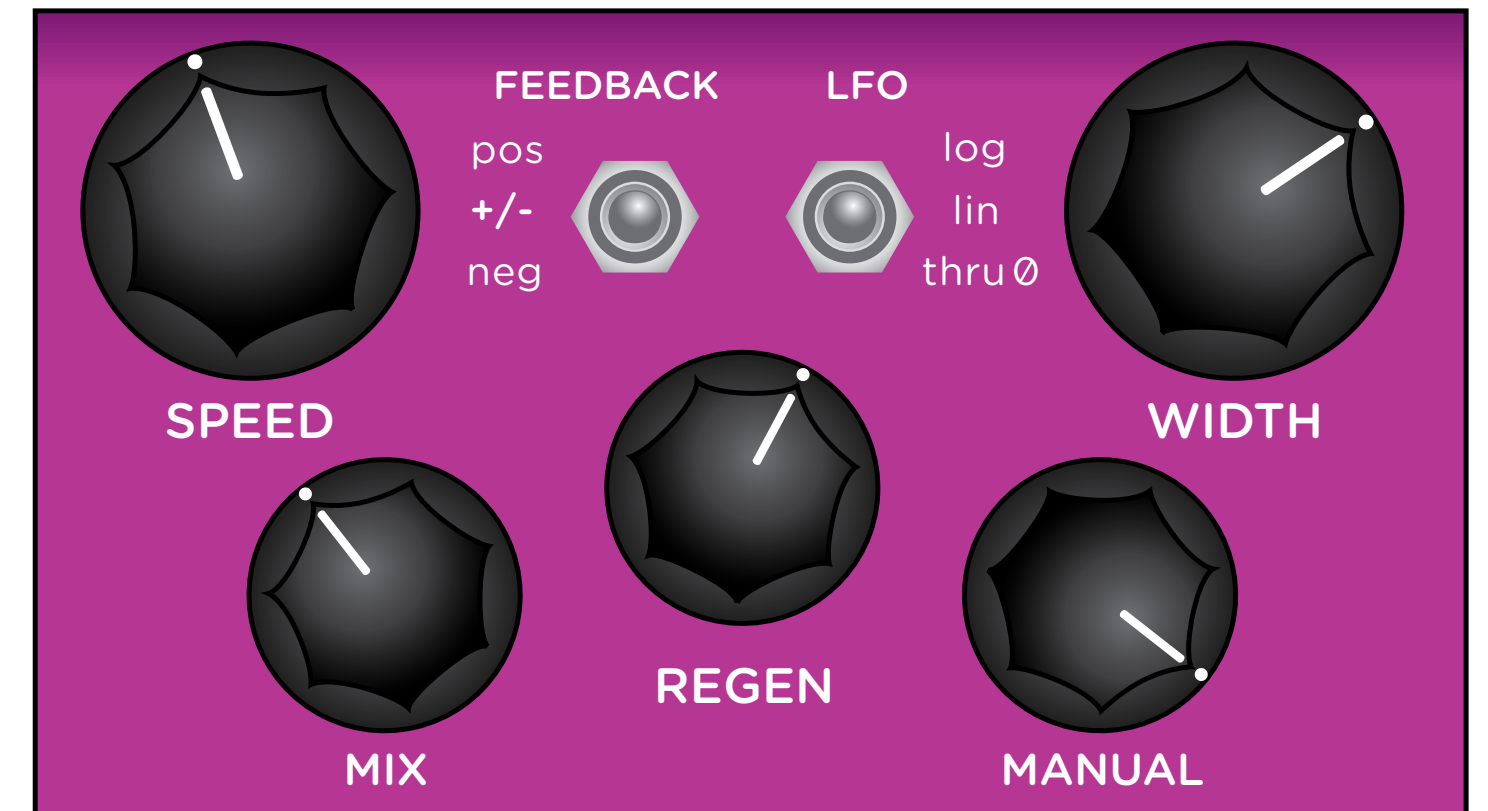
THRU ZERO



'70s VINTAGE FLANGER



SWIRLY



WATERY

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