

Main Sections

Presets
Save, recall, and manage presets

Global Controls
Undo, Power, Help Resources, and Preferences

LFO Section
Create your LFO shapes and set your speed and playback behavior

Snapshots Section
Save settings to these slots and recall them on the fly



Outputs Section
Assign outputs and adjust the signal



Basic MIDI Routing

MIDI Input
MIDI Keyboard,
MIDI Track, etc.



MIDI CC data

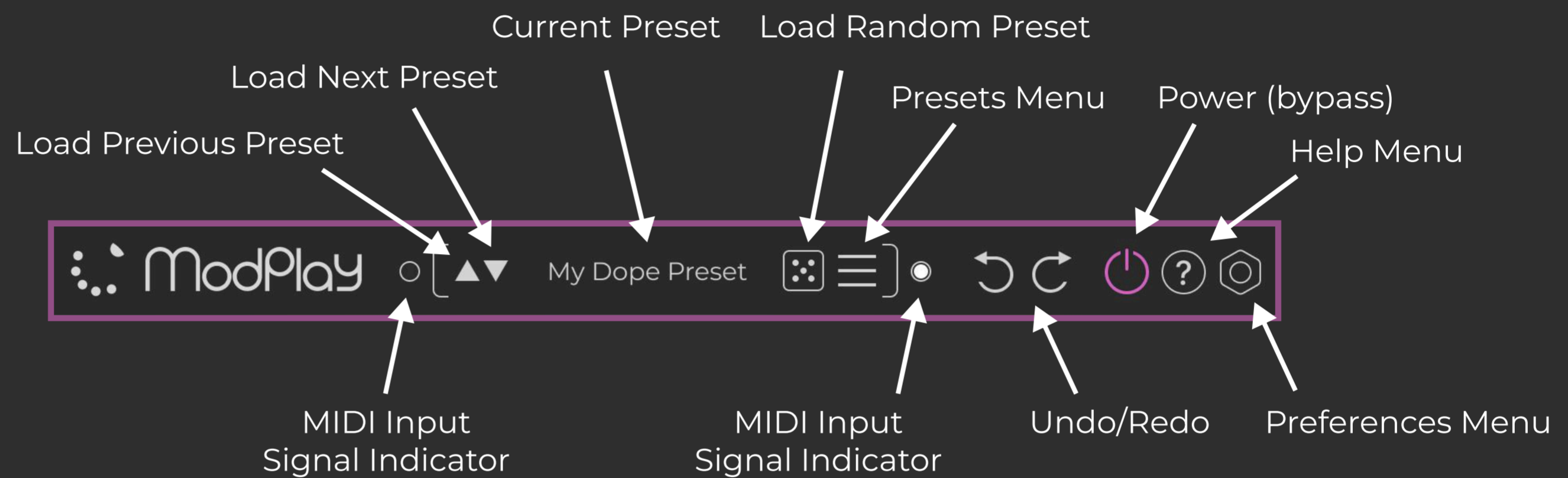
Target Device
Virtual Instrument,
MIDI-controllable Effect,
External Device, etc.

The Header

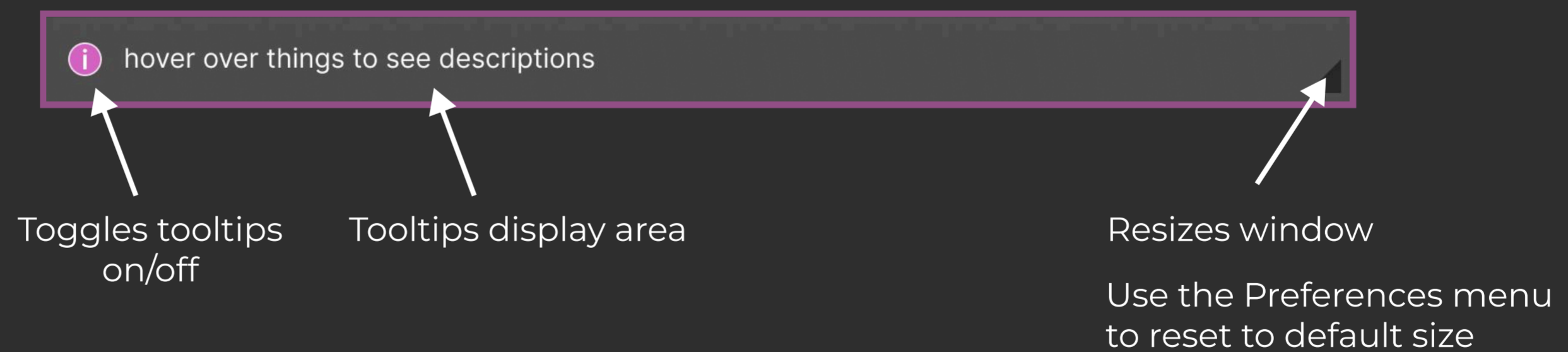


The Footer

Header



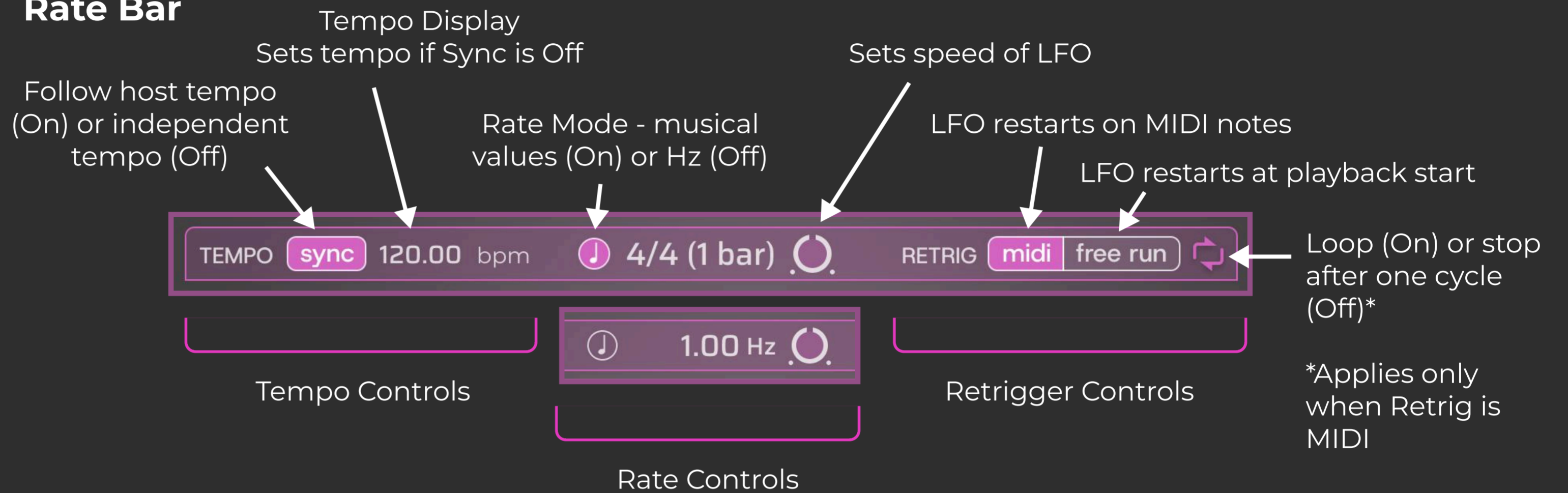
Footer



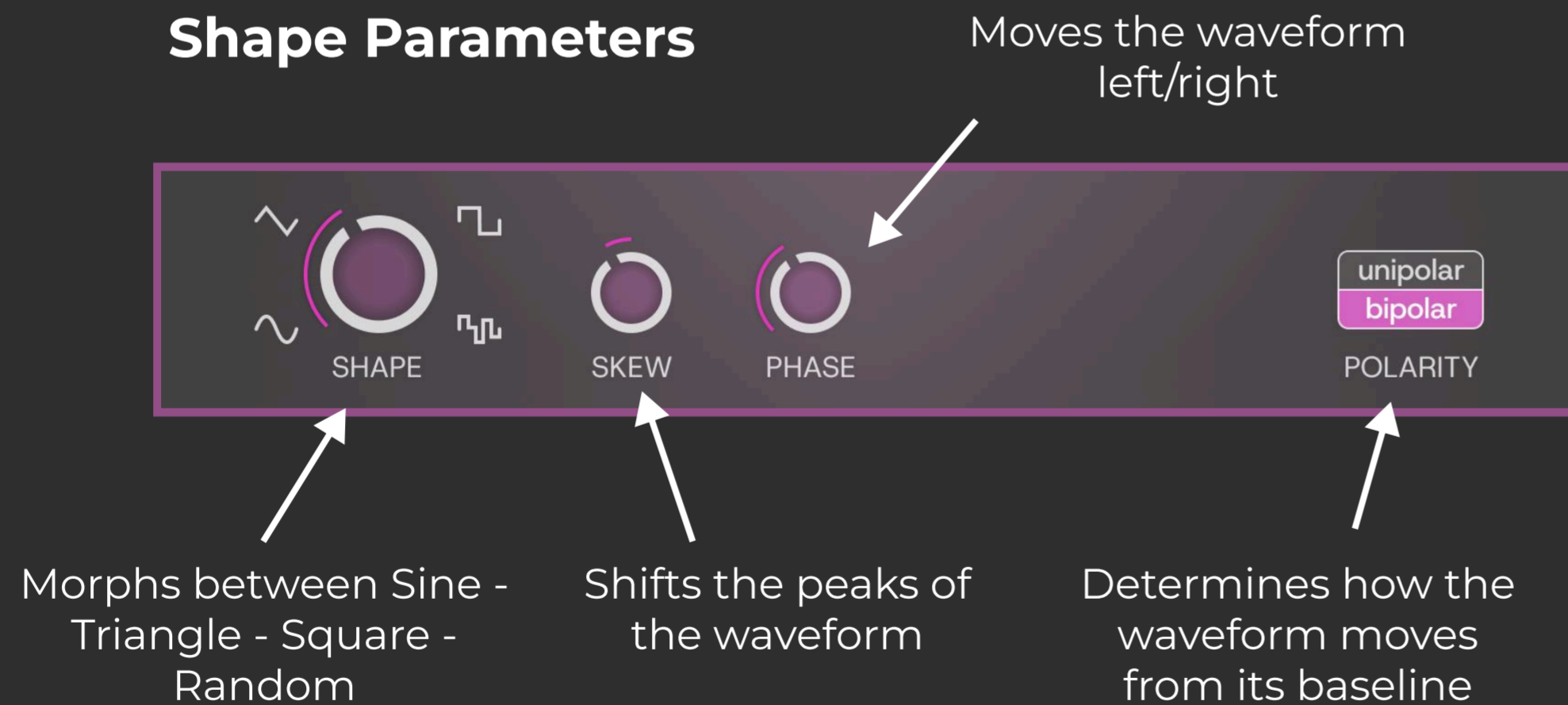
LFO Section



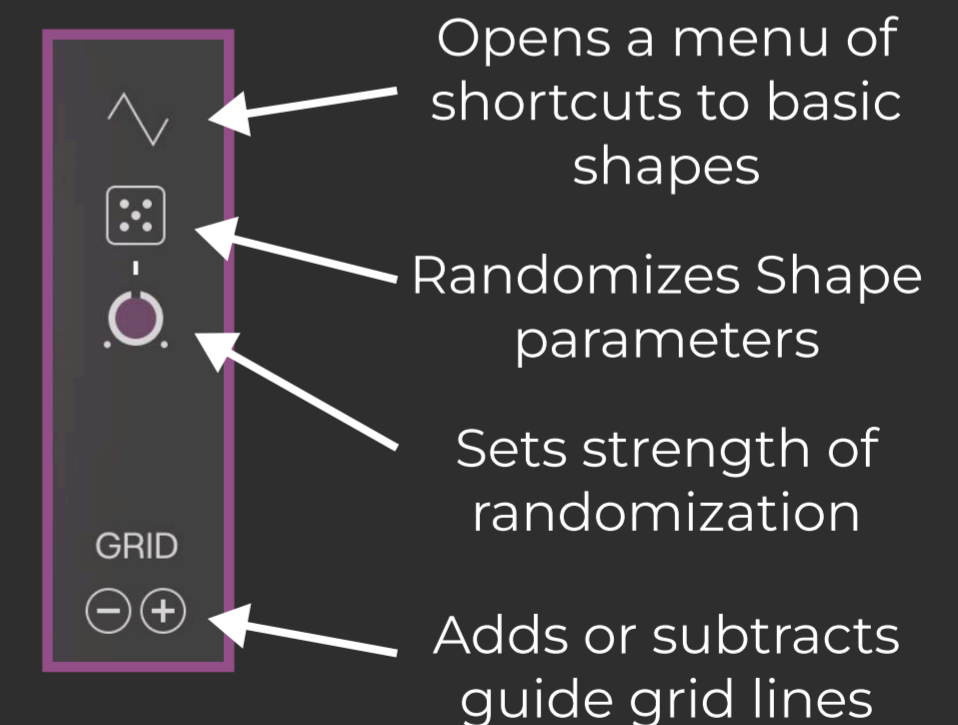
Rate Bar



Shape Parameters



Shape Helpers



Hint: Double-click on a knob to directly enter a value

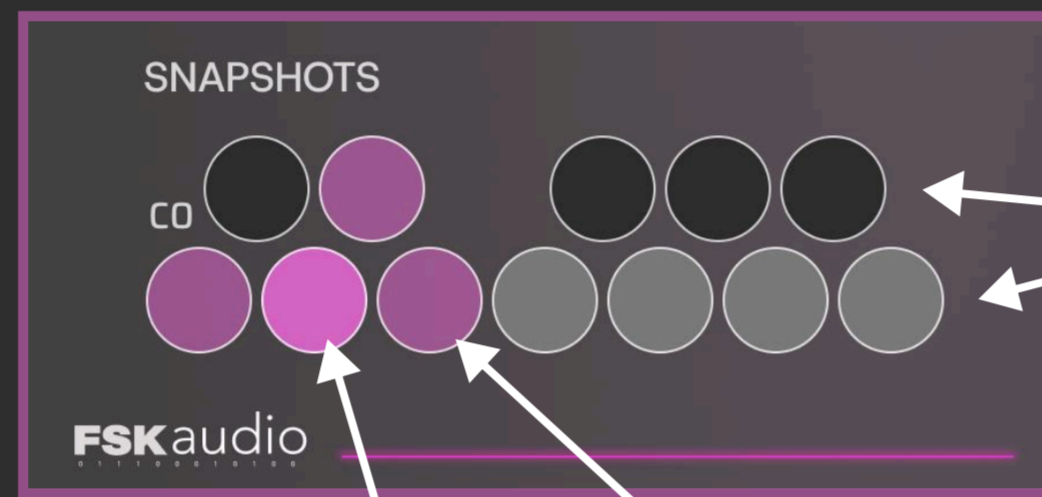
Snapshots & Outputs



Snapshots

Snapshots are used to store LFO settings which can then be recalled on the fly.

Use MIDI notes **C0-B0** to recall Snapshots



Black and Gray slots are empty

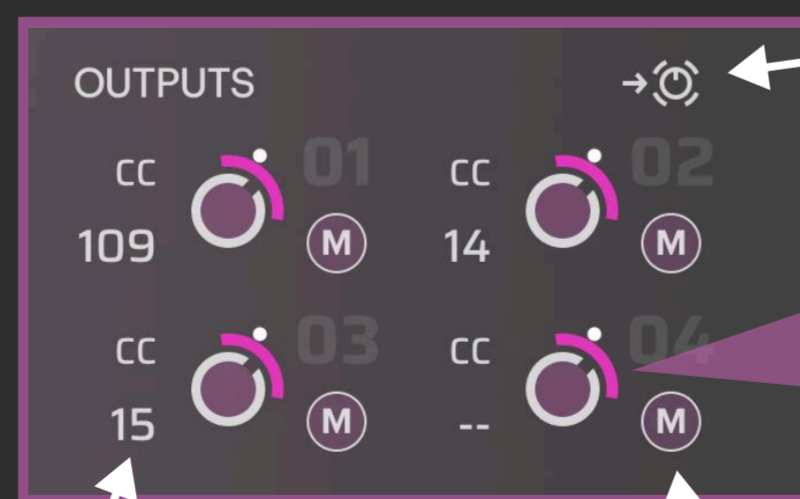
Bright Pink is the currently active slot

Dark Pink slots have settings stored

- Store settings - **Click** empty slot
- Update a slot - Hold **Command (Mac)** or **Ctrl (Windows)** and **click**
- Options - **Right-click**

Outputs

ModPlay can send its LFO to four outputs. Each output



MIDI Assign Assist mode

Indicates the output signal

Outer knob sets the modulation range relative to the Base Level

Click to select the CC number of the output

Mutes the output

Center knob sets the initial "Base Level"

Routing

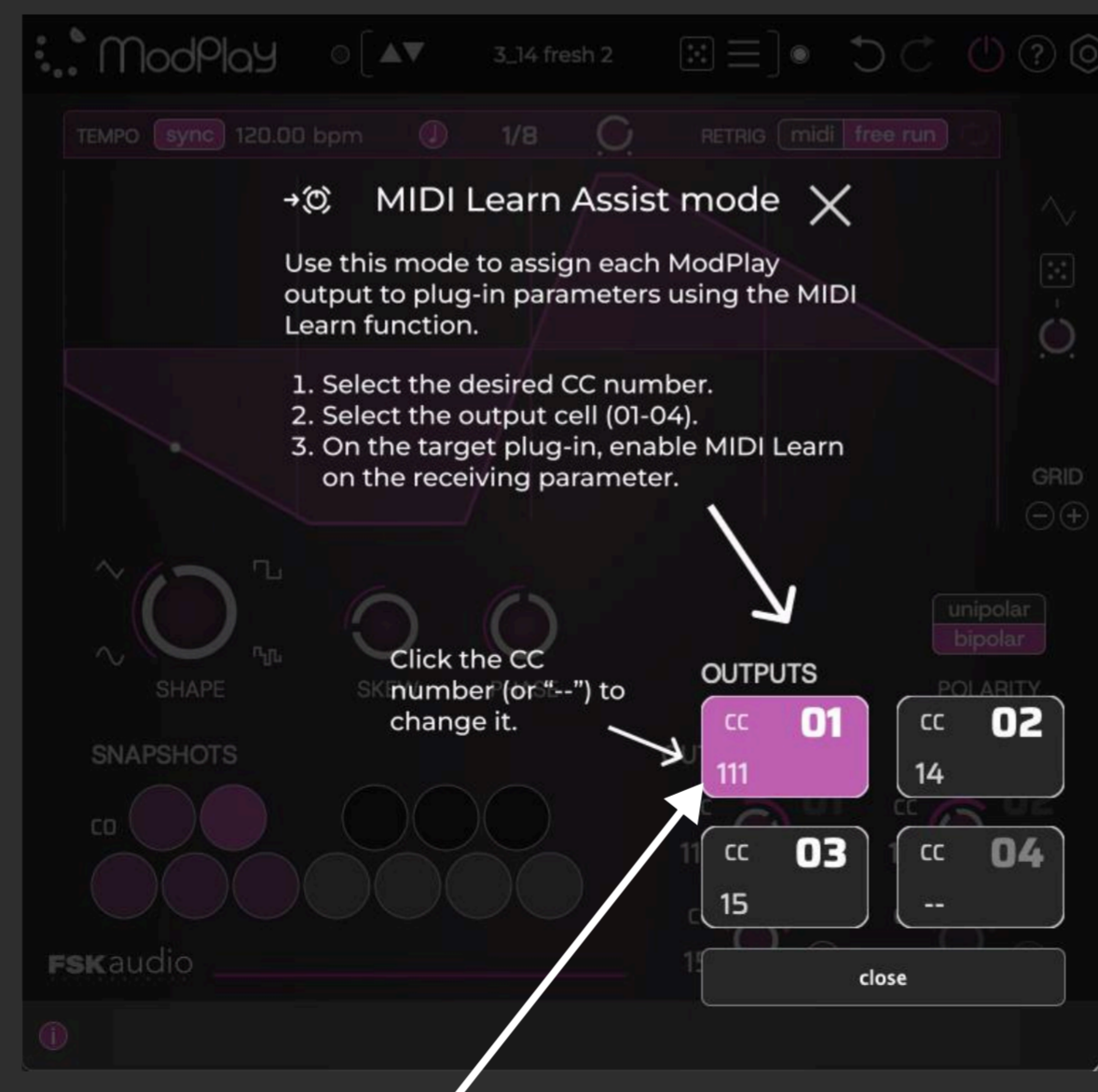
Different plug-ins have different ways of receiving MIDI to control their parameters. "MIDI Learn" is one such method for assigning MIDI to parameters.

MIDI Assign Assist mode

Use this mode when assigning multiple ModPlay outputs to parameters on the target plug-in using their "MIDI Learn" function



MIDI Assign Assist mode screen



Pink cell indicates the output that is active for MIDI Learn

Assignment Steps:

1. Select the desired CC number
2. Select the output cell (01-04)
3. On the target plug-in, enable MIDI Learn on the receiving parameter*

*Different plug-ins employ different methods for enabling MIDI Learn.

Please refer to the documentation for the target plug-in to learn its MIDI assignment methods and capabilities.