OX STOMP.
DYNAMIC SPEAKER EMULATOR

OX RIG The Rig is a complete OX sound with speaker cabinet, two cabinet microphones, room sound, and effects. Activate Rig A or B with the footswitches.*
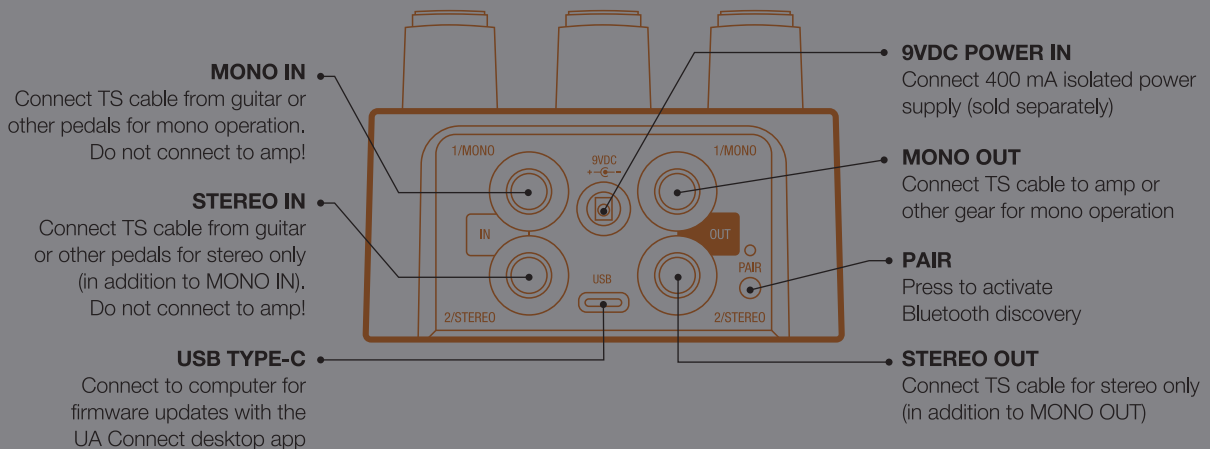
RIG PRESET The Rig preset is a stored Rig. The Rig knob loads presets into the active Rig. Knobs and switches may not reflect the sound of the loaded preset.*

EDIT & SAVE RIGS Use the knobs and switches to adjust the active Rig sound. To save your adjustments, hold the active Rig footswitch until the LED blinks.*

SPEAKER DRIVE
Dynamic response and breakup

ROOM
Studio ambience and air

MIC 1 SELECT
Sets microphone 1 model

MIC 1
Microphone 1 level

LED A
Lit when Rig A is active

Switch A*
Toggles Rig A on/off
Hold until LED blinks to save

OUTPUT
Pedal output level

MIC 2 SELECT
Sets microphone 2 model

RIG*
Loads Rig presets into active Rig

1 — 4x12 Green Punch
2 — 1x12 50s Twang
3 — 2x12 Honkin Silvers
4 — 4x10 Pristine Clean Room
5 — 1x10 Roomy Tiny Combo
6 — 2x12 Comfortable Lead

MIC 2
Microphone 2 level

LED B
Lit when Rig B is active

Switch B*
Toggles Rig B on/off
Hold until LED blinks to save

ROOM SPEAKER DRIVE OUTPUT

DYNAMIC — / — DYNAMIC
CONDENSER — / — CONDENSER
RIBBON — / — RIBBON

MIC 1 RIG MIC 2

*Get more Rigs, footswitch modes, and deep editing with the UAFX Control mobile app

WARNING!
OX STOMP IS NOT A LOAD BOX.
DO NOT CONNECT ANY POWERED AMPLIFIER TO INPUTS.

MONO IN
Connect TS cable from guitar or other pedals for mono operation. Do not connect to amp!

STEREO IN
Connect TS cable from guitar or other pedals for stereo only (in addition to MONO IN). Do not connect to amp!

USB TYPE-C
Connect to computer for firmware updates with the UA Connect desktop app

9VDC POWER IN
Connect 400 mA isolated power supply (sold separately)

MONO OUT
Connect TS cable to amp or other gear for mono operation

PAIR
Press to activate Bluetooth discovery

STEREO OUT
Connect TS cable for stereo only (in addition to MONO OUT)

1/MONO 9VDC 1/MONO
IN OUT
USB PAIR
2/STEREO 2/STEREO

Power Supply Isolated 9VDC, center-negative, 400 mA minimum, 2.1x5.5 mm barrel connector (sold separately)

Get More Find more features, firmware updates, and complete docs at **uaudio.com/uafx/start**

UNIVERSAL AUDIO