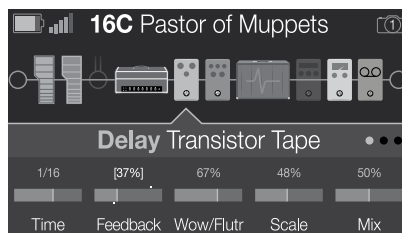
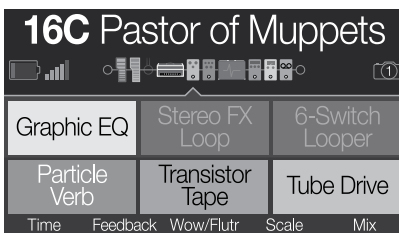


PLAY VIEW

EDIT VIEW



LOST?

Press to exit all the way out
Press to toggle between **PLAY VIEW** and **EDIT VIEW**

Upper Knob

PLAY VIEW: Turn to select presets; press to open preset list

EDIT VIEW: Turn to select blocks; press to bypass selected block

Full Line 6® POD® Go Owner's Manual at line6.com/support/manuals/
Video tutorials available at line6.com/meet-pod-go/



ACTION

Press to open action panel for selected block or menu

Press + ACTION to save preset

VOLUME

Turn to control level from Main and Headphone outputs

Antennas

(POD Go Wireless only)

Keep clear; never cover with tape, cables, pedals, etc.

Knobs 1-5

Turn to adjust parameters for the selected block

Press to reset value

Press to toggle between Hz or ms and note values

Press and hold to jump to the Bypass/Control page for that parameter

Press and turn to assign the parameter to snapshot control

Hold ACTION and press knob to unassign any controller

PRESET Footswitches

Step on footswitch A, B, C, or D to select a preset

Step on / to select the next/previous bank of presets

Press both and to enter Snapshot Footswitch Mode

Hold both and to cycle through Bank, Preset, and Snapshot Up and Down

STOMP Footswitches FS1-FS6

Step on a footswitch to toggle its block on and off
Press and hold footswitch to assign to the selected block
Press and hold two footswitches to swap assignments

MODE

Step on MODE to toggle between Preset and Stomp Footswitch Modes

TAP/TUNER

Step on TAP to set tempo
Hold to open the Tuner

Lower Knob

EDIT VIEW: Turn to change model

Press to open model list

◀ PAGE ▶

Press to view more parameters for the selected block or item

Press ◀ PAGE + PAGE ▶ to open menu with advanced functions and settings

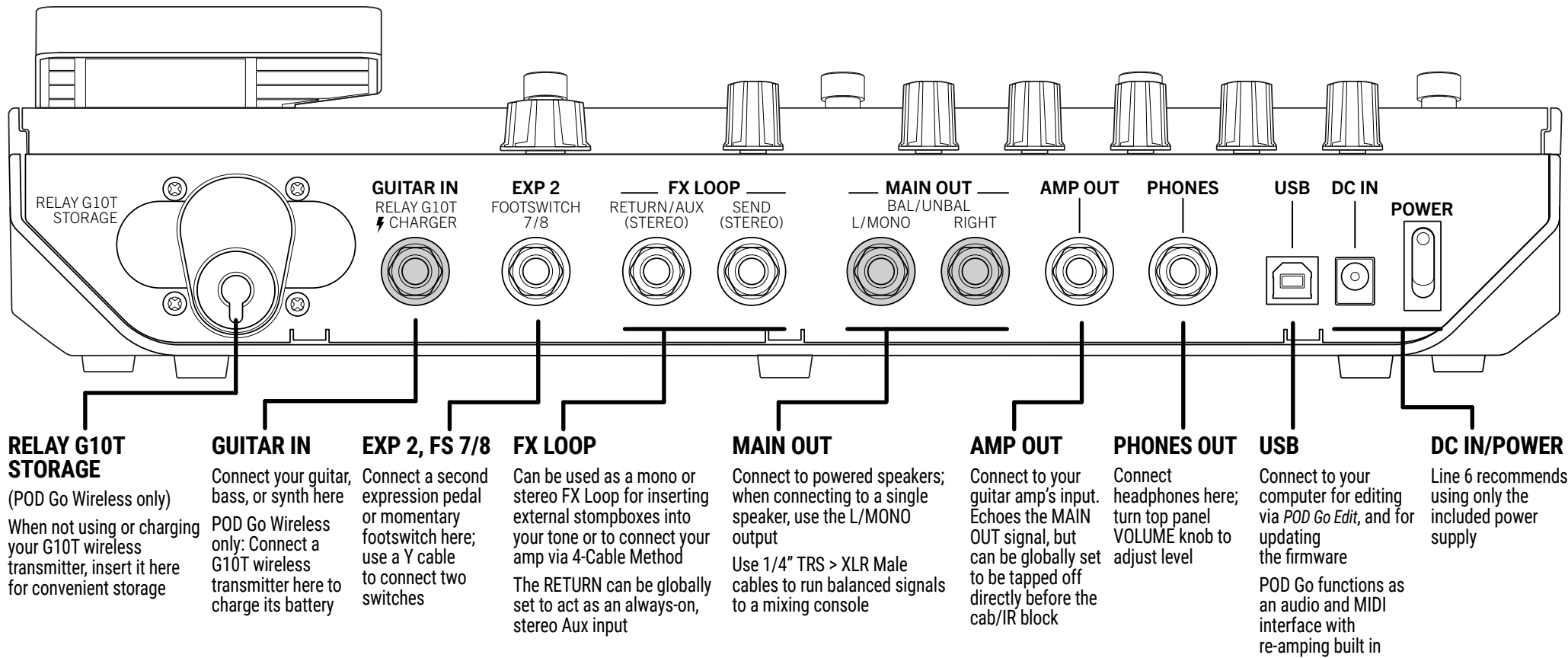
Expression Pedal 1/2

Move the expression pedal to control volume, wah, or any combination of amp and effects parameters

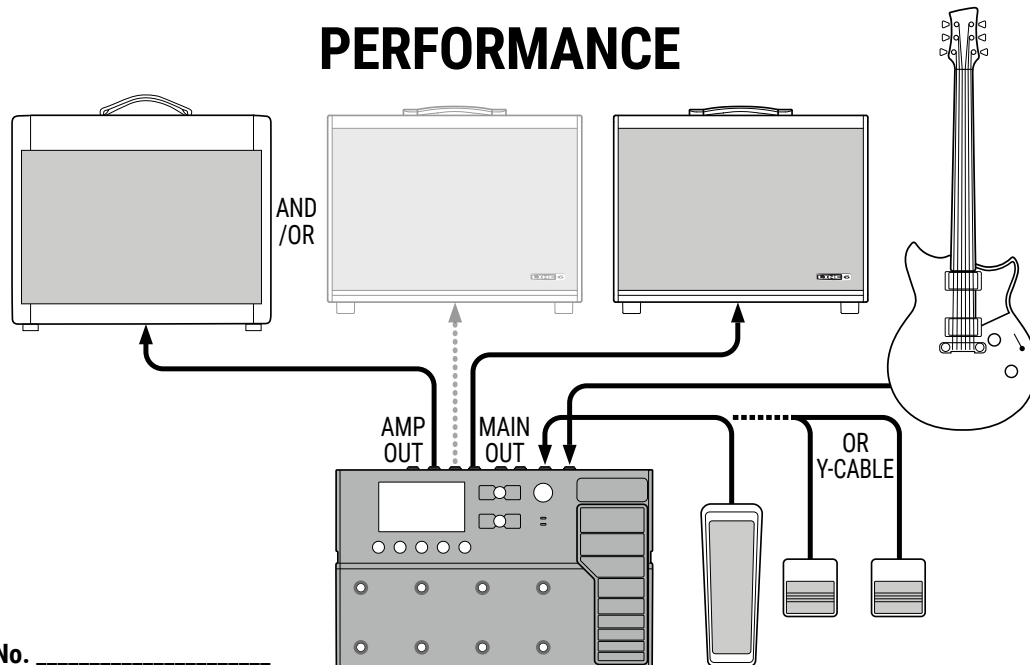
Activate toe switch to toggle between Wah (EXP 1) and Volume (EXP 2)

POD GO

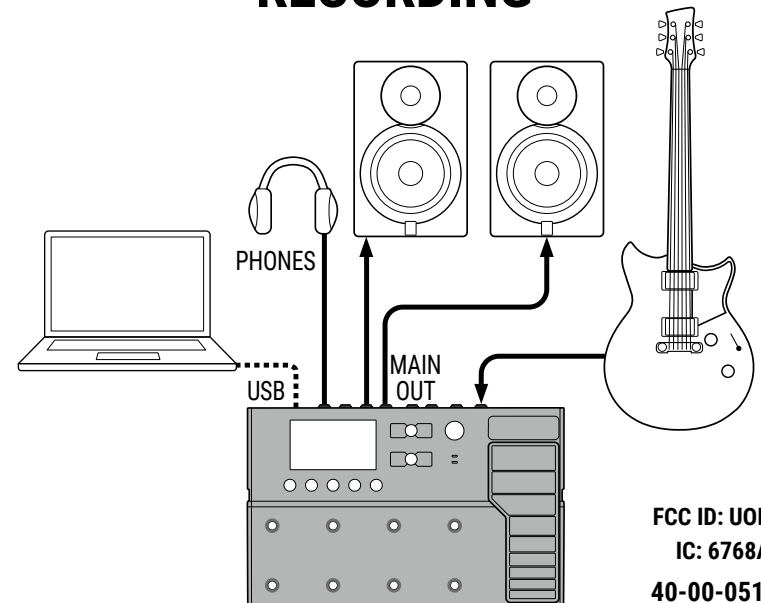
CHEAT SHEET



PERFORMANCE



RECORDING



FCC ID: UOB-G10TII
IC: 6768A-G10TII
40-00-0513 Rev G

Serial No. _____