

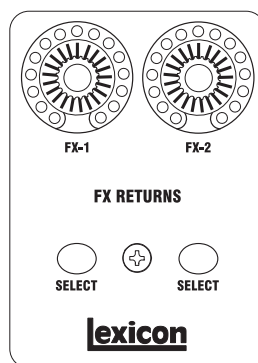
FX RETURNS

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OVERVIEW

The returns from the two internal Lexicon FX units are controlled by the two dedicated FX Returns - FX-1 and FX-2.

Note that the FX Returns can also be overridden by the S/PDIF and AES/EBU inputs (see **Section 3J Part 5.9**) or the internal oscillator (see **Section 3J Part 5.10**).



FX-1 AND FX-2 ROTARY CONTROLS

The FX-1 and FX-2 rotary encoders control the level of the signal assigned to the FX-1 and FX-2 Returns. Under normal operation this will be the return signals from the internal effects units, but the S/PDIF and AES/EBU inputs and internal Oscillator can be set to override these signals. The green LED ring around the encoder represents the level. To view the level numerically, the LCD display can be put into VALUE mode.

SELECT BUTTON

When pressed, the SELECT button activates both the E-Strip (see **Section 3B**) and the SELECT PANEL (see **Section 3C**) for the selected FX Return.

The internal FX Returns do not have dedicated SOLO or MUTE switches similar to those offered by the Stereo Inputs. Instead the switches in the SELECT PANEL must be used.

To route the FX Return channels to the Group outputs, with the Select PANEL active for the relevant FX Return channel, select the required GRP 1-8 switches. Note that the Group outputs should be stereo linked in order to maintain the stereo image of the FX returns at the Group output.

The DIRECT OUT, REC ARM and PHASE buttons in the SELECT PANEL do not function when the SELECT PANEL is active for either FX-1 or FX-2.

CASCADING FX

The FX-1 Return can be routed into the FX-2 processor if a serial FX routing is required. The FX-2 return cannot be routed into the FX-1 processor. The LEDs around the FX-1 and FX-2 Encoders on the E-STRIP are not illuminated to indicate this.