

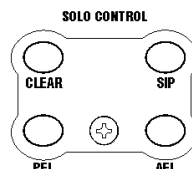
3F

SOLO CONTROL

OVERVIEW	60
SIP button	60
AFL button	60
PFL button	60
CLEAR button	60

OVERVIEW

The SOLO CONTROL panel should be used to configure how the Solo Bus and soloed channels behave. There are three types of solo available - Solo In Place (SIP), After-fade Listen (AFL) and Pre-fade Listen (PFL). Definitions of the modes are below.



SIP (SOLO-IN-PLACE)

With SIP Solo mode active, when a SOLO switch is activated for a channel, all other channels are automatically muted from the Mix Bus, leaving only the soloed channel(s) routed to the Mix, which remains present at the CRM and PHONES outputs. You can observe this by putting the console into SIP Solo mode and soloing any input channel - the MUTE switch for all channels without SIP SAFE active in the SELECT PANEL will become active. The Group Outputs and AUX 1-4 and FX-1 and FX-2 Master Sends remain unaffected. The Solo status of the Group Outputs, AUX and FX output master is determined by the status of the PFL or AFL buttons.

Channels can be selected to be SIP SAFE by selecting the SIP SAFE in the SELECT PANEL.

The SOLO TRIM fader (fader 16 of the MASTERS BANK SELECT) is inoperative when in SIP Solo mode.

Solo In Place is the default solo mode.

AFL (AFTER FADE LISTEN)

When a SOLO button is pressed in this mode the Solo Bus will replace the Mix Bus at the CRM and PHONES outputs. The signal is derived Post-Fade, Post-EQ and Post-Dynamics but Pre-Pan position.

Selecting AFL mode will disable the illuminated PFL switch.

PFL (PRE FADE LISTEN)

When a SOLO button is pressed in this mode the Solo Bus will replace the Mix Bus at the CRM and PHONES outputs. The signal will be derived Pre-Fade, Post-EQ, Post-Dynamics and Pre-Pan position.

Selecting PFL mode will disable the illuminated AFL switch.

CLEAR BUTTON

The CLEAR button in the SOLO CONTROL panel illuminates whenever a SOLO switch is active somewhere on the 328XD. Pressing the CLEAR button clears any active SOLO switches, regardless of the selected solo mode.



When illuminated, the Solo CLEAR switch can be used to provide immediate indication of a 'hidden' SOLO which may be active on bank other than that which is currently selected.