

Part 1

VALUE LCD Mode

The first LCD mode that we will look at is accessed when all four mode switches surrounding the LCD are disabled. If one of the SNAPSHOT, EFFECTS, DYNAMICS or MENU switches is currently illuminated, press it to put the LCD into VALUE mode.

The LCD display will now show precise parameter value adjustments for all E-Strip rotary encoders, regardless of E-Strip mode, allowing for precise control.

EXAMPLE 1

If you want to set the PAN position of Channel 11 and 12 to be exactly opposite i.e. for stereo applications try the following.

- Ensure all four LCD mode switches are off - press the currently illuminated switch to achieve this and to enter VALUE mode
- Press the PAN button in the ROTARY CONTROLS section

```
C 1:Channel #01
Pan: CENTRE
```

- The LCD will display

or similar, depending on which input channel is currently selected

- Make sure that the BANK SELECT 1-16 button is selected in the BANK SELECT panel
- Adjust the encoder above Channel 11 to the desired PAN setting, e.g. LFT 20 - you will see the adjustment on the LCD display
- Adjust the encoder above Channel 12 to the desired PAN setting, e.g. RGT 20

NOTE: You can also use the PARAM encoder and the ◀ ▶ arrow keys to adjust the PAN settings.

EXAMPLE 2

Let's assume you want to see the adjustments made to the EQ on Channel 26 numerically.

- Ensure all four LCD mode switches are off - press the currently illuminated switch to achieve this and enter VALUE mode
- Make sure that BANK SELECT 17-32 is selected in the BANK SELECT panel
- Press the SELECT button for Channel 26 to assign the E-Strip to Channel 26
- Now adjust the EQ using either the LF, MID or HF EQ controls in the E-Strip
- On the LCD display, you will be able to see the adjustments being made to the chosen parameter.

```
C 1:Channel #01
LF 00: 81:00.7
```

NOTE: You can also use the PARAM encoder and the ◀ ▶ arrow keys to adjust the EQ settings.

CHANNEL NAMING

While the LCD is in VALUE mode, individual channels can be named for storing as part of a User Setup. This is useful for remembering how different sources were connected to the 328XD in the absence of a track sheet.

The following channels can be renamed - Analogue Inputs 1-16, Digital Inputs 17-32, STE-1, STE-2, FX-1 and FX-2.

- Ensure all four LCD mode switches are Off. Press the currently illuminated switch to enter VALUE mode
- Press the SELECT button for the channel you wish to name/rename. The currently selected channel should be listed in the top line of the LCD display
- Press ENTER. The bottom line of the LCD display will show

```
C 1:Channel #01
ID :Channel #01
```

- Use the ◀ ▶ arrow keys to select the character you want to change and the PARAM encoder to select the appropriate number or letter.

```
C 1:Channel #01
ID :Renamed Chan
```

- When complete press ENTER to store the new name or EXIT to abort.

NOTE: Channel names are not stored with a Snapshot and so will be common to any Snapshot recalled. To save different channel name setups, the User Setup library must be used.

Characters can be deleted in the following ways:

- To delete the selected character and move the cursor one character to the right, press and hold the ◀ cursor key and press the ▶ cursor key once for each character to be deleted
- To delete the selected character and move the cursor one character to the left, press and hold the ▶ cursor key and press the ◀ cursor key once for each character to be deleted