

VDB 12 CHANNEL CONTROL SURFACE

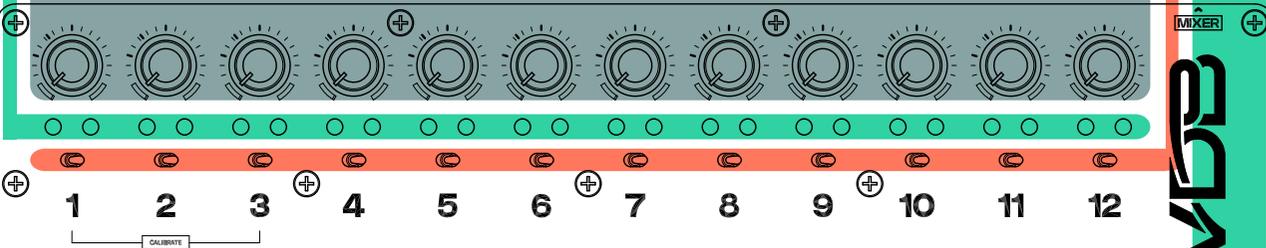
LEDs

Amber LED : PFL
Red LED : Armed Track

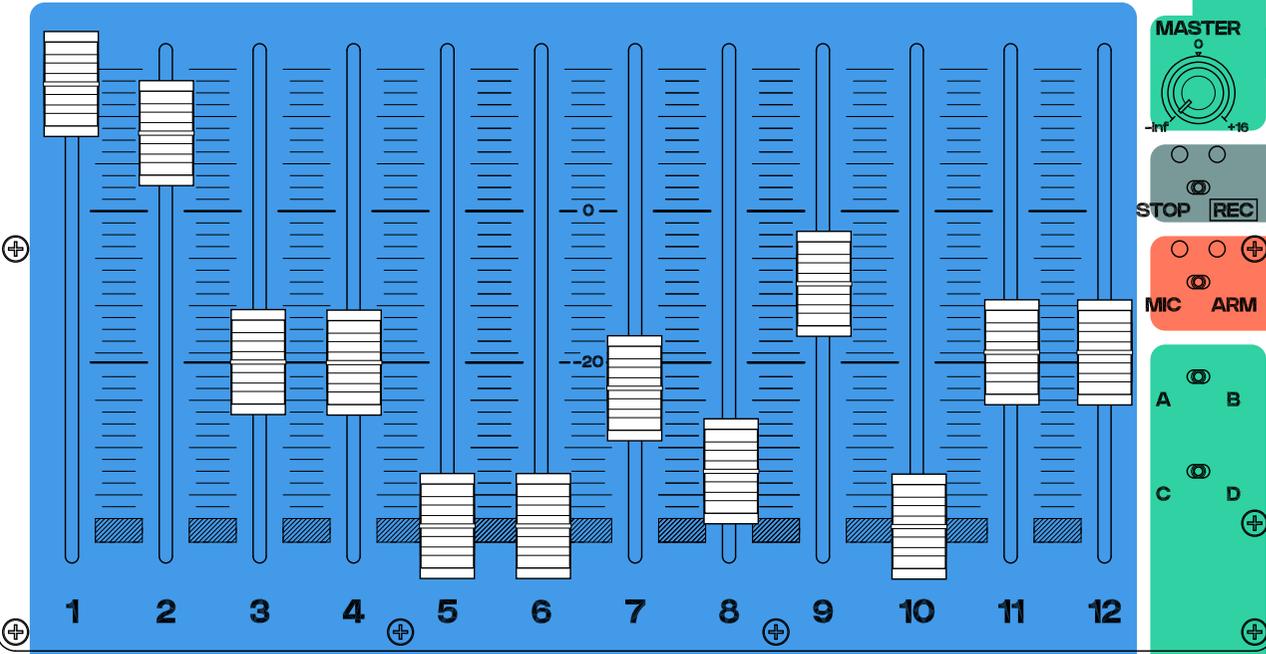
PFL BUTTONS

Activates PFL monitoring for the channel

TRIMS Input gain Levels for Channels 1 - 12



FADERS Faders for channels 1-12



MAPPABLE BUTTONS A, B, C, D and the push button on the master pot can be mapped to various functions on the recorder

MASTER POT

Can be mapped to control any bus or output

MAPPING THE MASTER POT

To map the Master pot to a Bus or Output :

- Open the main menu
- Access Controllers > Third Party Controllers > Main Fader
- Select the Bus or Output you wish to assign to the Master pot

TRANSPORT BUTTONS

LEDs reflect the status of the recorder
Red : REC
Amber : STOP

MAPPING THE BUTTONS

To map the A, B, C, D buttons or the Master push button to various functions of the recorder :

- Open the main menu
- Access Controllers > Mapping
- Activate "Learn"
- Push the button you wish to assign
- The corresponding MIDI code appears on the display
- Map the selected button by pressing "SELECT" and choosing the function you want on the list
- Repeat with other buttons

You can give proper names to MIDI codes with "Name". Mappings are saved in the recorder, and you can save and recall different mappings with "Save" and "Load"

MIC/ARM BUTTONS

MIC :
Activates the slate mic.
The amber LED lights up if the mic is open.
ARM : Hold ARM and use PFL buttons to toggle arm for each channel

Exemples of useful mappings :

- Bus Mode : Faders control Bus levels
- Fader Bank Left/Right : Faders control the next/previous 8 channels
- Out Mode : Faders control Output levels
- Tone
- Circle Take, False Take
- Returns, Com Send, Com Return
- Fav HP Preset...

FADER CALIBRATION

To calibrate faders :

- Unplug the controller
- Align all faders exactly at the 0dB mark
- Hold buttons 1 & 3
- Start the controller by plugging it back to the controller

LEGAL NOTICES - FINGER CONTROL SURFACE 12

FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.