

A

A53D VTR 6-12
ACQUIRE 1-20
Additional Control Panel 4-9
Additional control panel connection 2-19
Adjust the contrast between the menu characters and the background 6-11
Adjust the menu display's overall brightness 6-11
ALIGN 1-21
ALL 1-16
Aux Bus 6-12
Aux Bus Video Cabling 5-4

B

Background 6-10
Background Framestore 1-5
Background keyer on/off 6-10
Backlight 6-11
Baud 6-13
Bias 6-11
Blanking softknob 6-4
Blanking width 6-4
Blanking width compensation 6-4

C

Cable Connections 5-6
Change softknob settings 1-11
Change the timecode values 6-8
Channel 1-8
Channel configurations 1-6
CHANNEL COPY 1-16
Channel Menu buttons 1-15
 2D Trans 1-15
 3D Trans 1-15
 Border/Crop 1-15
 Color Crctr 1-15

 Color Modify 1-15
 Corner Pin 1-15
 Input 1-15
 Key 1-15
 Light Source 1-15
 Multi 1-15
 Output 1-15
 Texture 1-15
 Warp 1-15
Channel Select buttons 1-13
 1A 1-13
 1B 1-13
 2A 1-13
 2B 1-13
 Global 1-13
Channel softkey 6-4
CLEAR 1-11, 1-21
Clear all the values 1-11
Combiner 1-5, 1-18
Combiner board 1-28, 1-32
Configure the Dveous/MX REMOTE Port 5-5, 5-6
Configure the Switcher Remote Port 5-5
Connecting control panels 2-21
Control and power 2-8
Control Panel 2-4
Control Panel connector 2-9
Control Panel connectors 2-16
Control Panel power 2-20
Control Ports 1-7
Cooling and Airflow 2-3
COPY 1-16
Copy a value from one softknob to another 1-11
CPL Protocol Converter 1-6
CPL Protocol Converter module 5-6

Crop 6-4
CURSOR 1-17

D

Defocus 1-6, 1-18
DELETE 1-16
DISK 1-19
Disk menu 6-3
Display 6-11
DVE Combiner 1-33
DVE Paths 1-29

E

EFFECT 1-19
Effects buttons 1-19
 Disk 1-19
 Effect 1-19
 Events 1-19
 Path 1-19
 Recall Effect 1-19
 Save 1-19
 Timeline 1-19
END (FF) 1-16
ENG 1-20
ENG button 6-10
Engineering menu 6-2
ENTER 1-16
EVENTS 1-19
Expanded Memory 1-7
External Aux Bus Control 5-3
External Floppy Drive 4-8

F

First Birthday 3-10
Floppy connector 2-17
Floppy disk drive 1-6
Freeze buffers 1-6

G

General Purpose Interface 1-7
Global Menu buttons 1-18
 Combiner 1-18
 Defocus 1-18
 Global Trans 1-18
 Solid Builder 1-18
 SuperMatte 1-18
 Target Framestr 1-18
Global Trans 1-18
GPI 1-7, 2-11, 2-12
 Input connection example 2-12
 Input specifications 2-12
 Output example 2-15
 Output specifications 2-15
 Outputs 2-14
GPI inputs 2-11, 2-12
GPI Outputs 6-9
GPI outputs 2-15
GPI trigger 6-9
Graphics buttons 1-17
 Cursor 1-17
 Joystick Lock 1-17
 Path Preview 1-17
Grass Valley Group Peripheral protocol 6-12
GVG CPL Control 5-6

H

Hue / Sat / Lum 6-5

I

INPUT SETUP 1-20
INPUT SETUP button 6-4
INSERT 1-16
Installing an Input Card 4-6
Installing Transform Boards 4-4
Invert a value 1-11

J

Joystick 1-11, 1-17, 1-20
Lock 1-12
JOYSTICK LOCK 1-17
Joystick lock 1-17

K

Keypad buffer display 1-12
+/- 1-12
Align 1-12
Clear 1-12
Empty 1-12
Number to be assigned 1-12
Set Path 1-12
Trim 1-12

L

Lamp Saver 6-11
Lock the joystick 1-12, 1-17, 1-20

M

Main Chassis 2-3, 3-2
Matte Enable 6-5
MODIFY 1-16
Multichannel 1-8

N

NO XPOINT 1-20
NORMAL 1-16
Normal mode 6-4
Numeric keypad 1-11, 1-21
Align 1-21
Clear 1-21
Path 1-21
Trim 1-21

O

Offset 6-8

On-Air buttons 1-22

Field 1-22
Freeze 1A 1-22
Freeze 1B 1-22
Freeze 2A 1-22
Freeze 2B 1-22
On-Air 1-22

Options 1-6

OUTPUT SETUP 1-20
Output Setup menu 6-2

P

Parity 6-13
PATH 1-19, 1-21
PERSONALITY 1-20
Personality menu 6-2
Power Consumption 2-2
Power up DVEOUS 3-8
Program Coarse Phase 6-6
Program Fine Phase 6-6
Protocol 6-12

Q

Quick Keyframe buttons
Delete 1-14
Insert 1-14
Insert Next 1-14
Modify 1-14
Undo KF Edit 1-14

R

RECALL EFFECT 1-19
REMOTE ENABLE 1-20
REMOTE ENABLE button 6-12
Remote Enable menu 6-2
REMOTE SETUP 1-20
REMOTE SETUP button 6-8

Remote Setup menu 6-2
REMOVE 1-16
Reset all menu values 1-11
Reset values 1-11
reTouch 1-5
RS-422 Cable 5-3

S

SAVE 1-19
Select Aux Bus as Input 5-5
Select dark menu characters 6-11
Select editor or switcher protocol 6-12
Select the edge processing 6-10
Set the baud rate for the serial remote control port 6-13
Set the horizontal output timing 6-6
Set the parity for the serial remote control port 6-13
Set the SMPTE address 6-13
Set the timeout for the lamp saver 6-11
Shaped 6-10
SMPTE 6-12
SMPTE Addr 6-13
Software update 6-11
Solid Builder 1-18
Sony 6-12
Standard Features 1-4
START (REW) 1-16
SuperMatte 1-5, 1-18
SuperShadow 1-4
SurfaceFX 1-5
System buttons 1-20
 Acquire 1-20
 Eng 1-20
 Input Setup 1-20
 No Xpoint 1-20
 Output Setup 1-20

Personality 1-20
Remote Enable 1-20
Remote Setup 1-20
Undo Menu 1-20

T

Tally mode 6-9
Target Framestore 1-5, 1-33
Target Framestr 1-18
termination switch 4-9
THIS 1-16
TimeFrame Effects Editor buttons 1-16
Timeframe Effects Editor buttons
 All 1-16
 Channel Copy 1-16
 Copy 1-16
 Delete 1-16
 End (FF) 1-16
 Enter 1-16
 Insert 1-16
 Modify 1-16
 Normal 1-16
 Remove 1-16
 Start (Rew) 1-16
 This 1-16
 To 1-16
 Trim 1-16
TIMELINE 1-19
Timeline Control 5-7
Timeline Control buttons 1-23
 Next 1-23
 Pause 1-23
 Previous 1-23
 Run (fwd) 1-23
 Run (rev) 1-23
 Stop Next 1-23
TO 1-16



Transform Boards 4-3
TRIM 1-11, 1-16, 1-21

U

UltraWarp 1-6
Unshaped 6-10
Update software 6-11
Updating Software 3-9

V

V + K (Video + Key) 1-8
V + V (Video + Video) 1-8, 1-24, 1-25
VBlank softknob 6-4
Video Out 6-10
Video+Key mode 1-31
Video+Video 1-29, 1-30
Video/Key 1-5
Video/Video 1-5
Video-Key+Shadow 1-32
Video-Key/Shadow 1-5
VK + S (Video/Key + Shadow) 1-9, 1-24