DIGILIVE 4C / 8C

DIGILIVE

4 AND 8 INPUT DIGITAL MIXING CONSOLE

Unique control interface allowing your mix to always be achieved even if your Wi-Fi fails

works on any device
with Wi-Fi or LAN
PHONE - TABLET - LAPTOP - any platform

4 and 8 channel versions — *ultra compact* — complete control from the front panel

2 or 4 effect busses — 3 operation modes — professional features throughout

record your mix — balanced input and output sockets — analogue feel to operate

Simple to use interface with
3 operation modes
FULL - BASIC - LOCK
(lock mode only allows fader/media operation)

4 band parametric EQ
HPF and intuitive operation
SAVE EQ TO PRESETS
(basic mode converts EQ to 4 band fixed)

Analogue inspired bus/effect routing
Double tap the faders to get fast to zero
EASY TO VIEW BUS ROUTING
(you can even choose pre or post fade)

High quality compression and gate dynamics
Save presets to your library for easy recall
BASIC MODE gives simple one control
(easy to understand graphical display)

Media player with simultaneous recording
Play multiple formats from MP3 to WAV
ONE TOUCH OPERATION TO PLAY
(records L/R main mix in stereo WAV)

31 band graphic on L/R main mix outputs
Easy to use and save to your library
FULL CONTROL OVER YOUR MIX
(double tap the control to centre the fader)

SPECIFICATIONS	DIGILIVE 4C	DIGILIVE 8C
Inputs	4 analogue input	8 analogue input
MIC Input	2 MIC/LINE COMBO XLR/JACK	6 MIC/LINE COMBO XLR/JACK
LINE Input	1 STEREO Jack/3.5mm mini Jack	1 STEREO Jack/3.5mm mini Jack
Master output	2 Left/Right balanced XLR	
Internal busses	2 stereo FX / 1 mono AUX / stereo PFL / Main Mix	4 stereo FX / 2 mono AUX / stereo PFL / Main Mix
Stereo Monitor	1 TRS Jack output	2 TRS Jack output
Headphone	1 TRS Jack output	1 TRX Jack output
Control Interface	Full mix from 3 rotary encoders	
Sample Frequency	48 KHz	
AD/DA	48KHz, 24-bit	
DSP	40-bit float point, SHARC processor	
Remote control	Cross platform - Any device with Wi-Fi / Lan and web browser	
Effects	2 - programmable DELAY and REVERB	4 - programmable DELAY x 2 and REVERB x 2
Digital input/outputs		
USB Interface	2 for playback/recording, scene storage and system updates	
Network	yes via WIFI external module or RJ45 LAN connection	
Power	90-240V ~ 50/60Hz power supply 12VDC output	
Dimension (w x h x d)	220 x 90 x 180mm	220 x 90 x 180mm
Weight	6kg	8kg