

DIGILIVE 4C / 8C

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**

DIGILIVE

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



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)

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



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)

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)



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