

CLUBXS+ consoles



CLUBXS6+

6 input, 2 mic + 2 stereo with media/bluetooth



CLUBXS8+

8 input, 4 mic + 2 stereo with media/bluetooth



CLUBXS10+

10 input, 6 mic + 2 stereo with media/bluetooth



CLUBXS12+

12 input, 8 mic + 2 stereo with media/bluetooth

CLUBXS+

CLUBXS16+

16 input, 12 mic + 2 stereo with media/bluetooth



12 mic + 2 stereo channels **DSP effects** **3 band EQ on all mic channels**
adjustable compressor and HPF **USB/SD card recording/playback** **bluetooth playback**
DSP on/off footswitch socket **channel PFL and mute** **two auxiliary outputs**

SPECIFICATIONS CLUB XS6+ CLUB XS8+ CLUB XS10+ CLUB XS12+

Inputs	6	8	10	12
Mic Input channels	2	4	6	8
Stereo Input channels	2	2	2	2
Gain	MIN - MAX 6dB—+50dB	MIN - MAX 6dB—+50dB	MIN - MAX 6dB—+50dB	MIN - MAX 6dB—+50dB
Mic	+10dB - -34dB	+10dB - -34dB	+10dB - -34dB	+10dB - -34dB
Line	-100dB	-100dB	-100dB	-100dB
EIN				
Frequency response				
Mic Channel	10Hz - 20kHz+1/-3	10Hz - 20kHz+1/-3	10Hz - 20kHz+1/-3	10Hz - 20kHz+1/-3
THD Mic Channel	≤0.1%	≤0.1%	≤0.1%	≤0.1%
Signal to noise ratio	80dB	80dB	80dB	80dB
Output Levels	MAX +26(BAL) MAX +20(UNBAL)	MAX +26(BAL) MAX +20(UNBAL)	MAX +26(BAL) MAX +20(UNBAL)	MAX +26(BAL) MAX +20(UNBAL)
Channel EQ				
Hi	12kHz	12kHz	12kHz	12kHz
Mid	2.5kHz	2.5kHz	2.5kHz	2.5kHz
Lo	45Hz	45Hz	45Hz	45Hz
Lo Cut	80Hz	80Hz	80Hz	80Hz
MP3/USB/SD Audio playback	YES	YES	YES	YES
USB/SD Audio recording	YES	YES	YES	YES
DSP Effects	YES	YES	YES	YES
Power requirements	100V - 240V ~	100V - 240V ~	100V - 240V ~	100V - 240V ~
Dimensions (w x h x d)	250 x 80 x 365mm	305 x 80 x 365mm	360 x 80 x 365mm	415 x 80 x 365mm
Weight	3.5kg	4.5kg	5kg	5.5kg

SPECIFICATIONS CLUB XS16+

Inputs	16
Mic Input channels	12
Stereo Input channels	2
Gain	MIN - MAX 6dB—+50dB
Mic	+10dB - -34dB
Line	-100dB
EIN	
Frequency response	
Mic Channel	10Hz - 20kHz+1/-3
THD Mic Channel	≤0.1%
Signal to noise ratio	80dB
Output Levels	MAX +26(BAL) MAX +20(UNBAL)
Channel EQ	
Hi	12kHz
Mid	2.5kHz
Lo	45Hz
Lo Cut	80Hz
MP3/USB/SD Audio playback	YES
USB/SD Audio recording	YES
DSP Effects	YES
Power requirements	100V - 240V ~
Dimensions (w x h x d)	525 x 80 x 390mm
Weight	7.3kg