

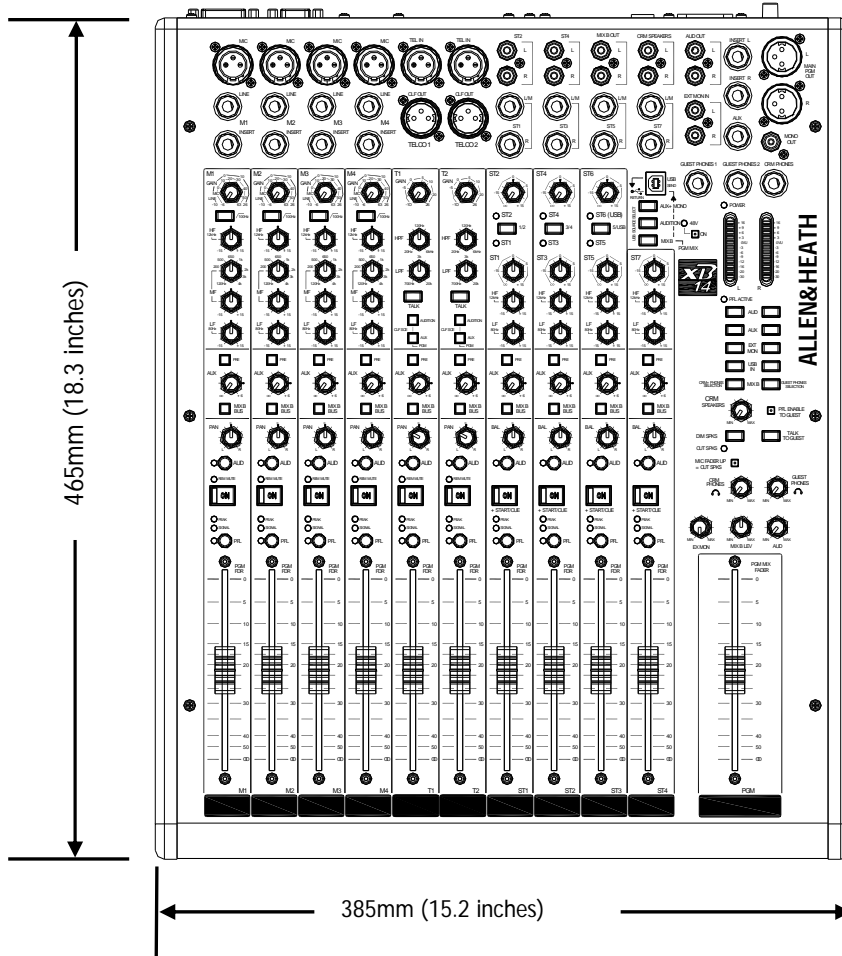
SPECIFICATIONS

Headroom	
Analogue Headroom from nominal (0Vu) Outputs	21dB
Analogue Headroom from nominal (0Vu) Mix point	24dB
USB in & out headroom from nominal (0Vu)	14dB

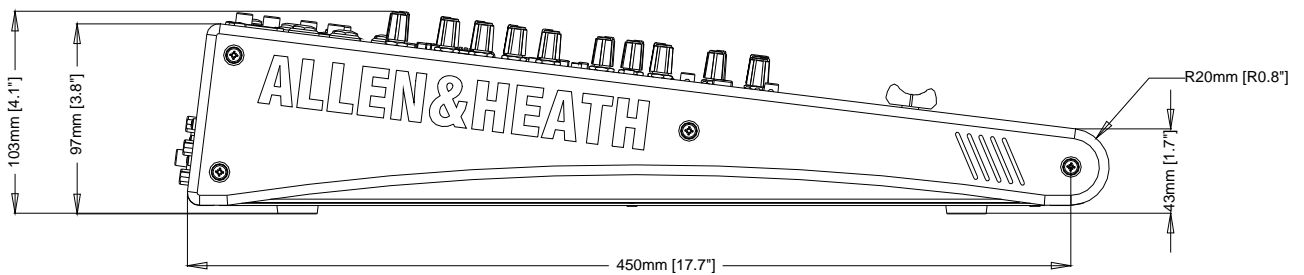
Crosstalk & Attenuation (dB 22-22kHz)	
Mono fader attenuation (dB relative to +10dBu) 1kHz/10kHz	-95/-95
Mono ON switch attenuation (dB relative to +10dBu) 1kHz/10kHz	-95/-95
TELCO fader attenuation (dB relative to +10dBu) 1kHz/10kHz	-95/-95
TELCO ON switch attenuation (dB relative to +10dBu) 1kHz/10kHz	-95/-95
Stereo fader attenuation (dB relative to +10dBu) 1kHz/10kHz	-95/-90
Stereo ON switch attenuation (dB relative to +10dBu) 1kHz/10kHz	-95/-95
PGM fader attenuation (dB relative to +10dBu) 1kHz/10kHz	-100/-95
TELCO clean-feed isolation from I/P (dB relative to +10dBu) 1kHz/10kHz	-55/-40
Stereo separation, L in to PGM R out. dB 1kHz/10kHz	-70/-50

Frequency Response	
Mic in to PGM L/R Out, 30dB gain	+0.5/-1dB 10Hz to 30kHz.
Line in to PGM L/R out 0dB gain	+0.5/-1dB 10Hz to 30kHz
Stereo in to PGM L/R out	+0.5/-1dB 10Hz to 30kHz

Dimensions



The plastic side trims are 12.5mm each so width with trims removed = 360mm.



Weight	
	XB-14
Unpacked	7.5kg (16.5lb)
Packed	11.5kg (25.3lb)

A rack mounting kit is available for XB-14. The part number is: ZED1402-RK19

