



hybrid compact mixer with USB interface

Allen & Heath ZEDi-10

TECHNICAL DATA

Channels	10
Frequency response	10 Hz - 30 kHz
Noise	-127 dBu (Mic pre EIN; max. gain, 150 Ω in; 22 Hz - 22 kHz) -93 dBu (Mix L/R out, L/R fader = 0; 22 Hz - 22 kHz)
THD+N	0.002% (Mic in to mix L/R out; 10 dB gain; +10 dBu out) 0.0025% (Stereo in to mix L/R out; 0 dB gain; +10 dBu)
Headroom	18 dB (Analog; USB in/out)
Features	3-band EQ; low-cut filter; two channels feature a button that converts line-level signal into high-impedance jacks; 48 V Phantom power
Connectivity	4x XLR (3-pin; mic in); 2x 1/4" (line; Hi-Z; in); 2x 1/4" (line in) 4x 1/4" (stereo line in); 1x 1/4" TRS (out); 1x 1/4" (aux out) 1x 1/4" (fx out); 1x RCA (stereo monitor out) 2x XLR (3-pin; main out); 1x USB-B
Dimensions	332.9×96.5×274.6 mm (W×H×D)
Net weight	2.2 kg net