

GCE-3 Guitar Lab Circuit Emulator Specifications

Sampling frequency		44.1 kHz
A/D conversion		24-bit 128× oversampling
D/A conversion		24-bit 128× oversampling
Signal processing		32-bit
Inputs	INPUT	Standard mono phone jack Rated input level: -20 dBu Input impedance (line): 470 kΩ
	AUX IN	Stereo mini jack Rated input level: -10 dBu Input impedance (line): 1 kΩ
Output	PHONES	Stereo mini jack Maximum output level: Headphones 15 mW + 15 mW (typ. 32 Ω load)
Input S/N		120 dB (typ)
Noise floor (residual noise)		-96 dBu(typ)
USB		Connector: USB Type-C USB 2.0
Power		USB bus power (Type-C)/5V DC power supply (Micro-B)
External dimensions		80 mm (D) × 106 mm (W) × 29 mm (H)
Weight		90 g

Note: 0 dBu = 0.775 V