



Fig. 3.2: Different plug types

- ⚠ Please ensure that only qualified persons install and operate the SHARK. During installation and operation the user must have sufficient electrical contact to earth. Electrostatic charges might affect the operation of the SHARK!

4. Specifications

Audio Inputs

Connectors	XLR and ¼" TRS jack
Impedance	6 kΩ balanced, 3 kΩ unbalanced
Nominal operating level	Microphone or line level source (switchable)
Max. input level	+19 dBu at microphone level and line level

Audio Outputs

Connectors	XLR and ¼" jack
Impedance	60 Ω balanced, 30 Ω unbalanced
Nominal operating level	Microphone level source or +4 dBu (switchable)
Max. output level	+20 dBu at +4 dBu nominal level, -12 dBu at microphone level

System Specifications

Frequency response	10 Hz to 21 kHz
Noise	> 92 dB at line level, unweighted, 22 Hz to 22 kHz > 89 dB at microphone level, unweighted, 22 Hz to 22 kHz
THD	0.007% typ. @ +4 dBu, 1 kHz, gain 1

Digital Processing

Converters	24-bit Sigma-Delta, 64/128-times oversampling
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Display

Type	4-digit numeric LED display
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Power Supply

Mains Voltages/Power Consumption

USA/Canada	120 V~ 60 Hz 19 W
U.K./Australia	240 V~ 50 Hz 20.5 W
Europe	230 V~ 50 Hz 20 W
Korea	220 V~ 50 Hz 20 W
China	220 V~ 50 Hz 20 W
Japan	100 V~ 50/60 Hz 18 W

Physical

Dimensions (H x W x D)	approx. 2.2 x 3.5 x 5.2" / 56 x 88 x 132 mm
Net Weight	approx. 0.84 lbs / 0.38 kg

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