SONY

> Sony Financial Services



Description

Tabletop Microphone. Ideal for conference or lecture application. Flexible gooseneck design, "AA" Battery and Phantom Power operation, matte black finish, noise-isolated base, inconspicuous wiring through the back of the base.

Highlights

		Ideally	suited for	conference	and lecture	applications
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- Compact and slim table-top microphone
- 2-way powering-AA-size battery or external power supply

Specifications

Specification Capsule type	Detail Electret Condenser
Directivity	UNI
Power supply	
□ Battery	1.5
☐ Frequency response (Hz)	70 - 18,000
Dynamic range (dB)	equal to or greater than 95
☐ Signal-to-noise ratio (dB) (A weighted, 1kHz, 1Pa.	equal to or greater than 63
☐ Induction noise from ext. magnetic field (OdB = 20	5
□ Ext.Power	DC 14-48
□ Sensitivity	$-49.0 \pm 2.0 (dB)$
□ Inherent noise (OdB = 20µPa.) (dB SPL)	equal to or less than 31
☐ Effective output level at 1kHz (0dBm=1mW/1 P	-46.8(dBm)
☐ Wind noise (OdB = 20µPa.)	55(dB SPL)
☐ Output impedance at 1kHz (balanced)	150 ohms

■ Max. input sound pressure level (OdB = 20µ	126(dB SPL)
□ Battery	IECR6

