

CR1-4

Cardioid Condenser Microphone

CR1-4 was designed in 1975, classical cardioid FET condenser microphone with 20mm diameter diaphragm, For over head, hi-hat snare drum acoustic instruments such as guitar, piano etc.

SPECIFICATIONS

TYPE:	Condenser pressure gradient microphone with 20mm diaphragm
Polar pattern:	Cardioid
Sensitivity:	10mV/Pa > -40dBV (0dB=1v/Pa)
Frequency rang:	40 to 16000Hz (see frequency curve)
Impedance:	<200 次
Recommended load impedance:	1000 次
MAX. SPL for 1% THD @1000Hz:	134dB
Equivalent noise level to:	DIN 45405(CCIR 468-2):30dB+ IEC 268-4(A weighted): 20dB-A
S/N ration re 1Pa :	74dB
Power requirement:	48V phantom power
Connector:	3-pin XLR
Size:	dia.: 22mm(0.9in), length: 130mm(5.5in)
Net weight:	130g(5oz)

