

VOXTAKER 100

LARGE-DIAPHRAGM STUDIO MICROPHONE WITH CARDIOID POLAR PATTERN

Professional condenser microphone featuring true condenser capsule with cardioid polar pattern. It can be used with confidence in a variety of professional applications, such as recording studios, broadcasting, podcasting, and stage performances. With its gold-plated diaphragm capsule and premium FET preamp circuitry, VoxTaker 100 has very low self-noise and high output, to reproduce even the subtle sound and fulfil the requirement of high sound quality for broadcasting and recording. The package includes Shock-Mount and Pop Filter, all inside a plastic case.

VOXTAKER 100

L998L_ALT001.jpg

L998L_ALT002.jpg

L998L_ALT003.jpg

L998L_ALT004.jpg

PRODUCT DETAILS

KEY FEATURES

34mm Gold-Plated Pressure Gradient Transducer

Cardioid Polar Pattern

High Quality FET Preamp Stage

High Absorption Shock-mount

Stylish and Innovative Pop Filter

Plastic Case

SPECIFICATIONS

Element	34mm pressure gradient capsule
	Cardioid Polar Pattern
Frequency Response	30Hz - 20kHz
Sensitivity	-38dB (0dB = 1V/Pa at 1kHz)
Output Impedance	150 (at 1kHz)
Load Impedance	1000 ohms
Self-Noise	16dB A-weighted
Max Input SPL	130dB (@ 1kHz - 1% T.H.D.)
S/N Ratio	78dB
Microphone Size (WxHxD)	188x50x50 mm
Microphone Weight	272 g
Case Size (WxHxD)	340 x 280 x 90 mm
Package Weight (Mic., case and accessories)	1.5kg