

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 selfnoise 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.













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 |

