C1000 S



HIGH-PERFORMANCE SMALL DIAPHRAGM CONDENSER MICROPHONE



HIGHLIGHTS

Gold sputtered microphone capsule and XIR pins give high immunity against humidity

Powered by internal AA batteries or by phantom power for use with any equipment and every application

Bass cut and -10 dB switchable for amazing versatility in every situation

Presence boost adapter provides three frequency settings for different sound sources

Unique polar pattern converter allows the microphone to be switched from cardioid to hyper-cardioid

KEY MESSAGE

The updated version of the C1000 S multipurpose small-diaphragm condenser microphone is extremely popular for its versatility. It is suitable for recording and live-sound applications as well as for ENG/EFP and video productions. Its gold sputtered capsule housing makes the microphone extremely rugged against humidity. If no phantom power is available, the C1000 S can be powered by two standard AA batteries for up to 120 hours. More versatile than ever before, the new C1000 S features a bass-cut switch and a switchable -10 dB pad.

The polar pattern can quickly be switched from cardioid to hyper-cardioid. Three different frequency settings are adding more clarity to speech and instrument sounds.

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APPLICATIONS

VOCAL RECORDING ON STAGE

INSTRUMENTAL RECORDING ENG/EFP PRODUCTION

TECHNICAL SPECIFICATIONS

Audio frequency bandwidth: 50 to 20000 Hz Equivalent noise level: 21 dB-A Sensitivity: 6 mV/Pa Signal to Noise: 73 dB-A **Preattenuation Pad:** 10 dB Bass cut filter: 80 Hz Electrical impedance: 200 Ohms Recommended load impedance: 2000 Ohms

Polar Patterns: Cardioid, Hypercardioid

Powering Interface

Voltage: 9 to 52 V **Current:** 3 mA

Audio Output

Type: Balanced XLR
Gender: Male
Contacts: 3-pin

Design

Body: Metal

Finish: Matte Grayish Blue

Dimensions/Weight

 Length:
 229mm

 Height:
 34mm

 Diameter:
 34mm

 Net Weight:
 32 g



INCLUDED ACCESSORIES

PPC1000 Converter PB1000 Presence Boost Adapter SA63 Stand Adapter W1001 Windscreen Microphone Bag













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