

CLIO

ELECTRICAL & ACOUSTICAL TESTS

MICROPHONES

MIC-01

MIC-02



■ PRODUCT DESCRIPTION

MIC-01 and MIC-02 are low cost precision condenser electret microphones perfectly suited for laboratory and on-field acoustical measurements. They have identical performances but differ for their physical size; MIC-01 is preferable for fixed laboratory installations while MIC-02 is highly manageable due to its short length. Their frequency response is individually tested against specifications and the sensitivity value is supplied. MIC-01 & MIC-02 can be directly connected to your CLIO system's input.

■ TECHNICAL SPECIFICATIONS

■ MIC-01

Type: Condenser Electret
Accuracy (direct field): ± 1 dB 20Hz÷10KHz,
 ± 2 dB 10÷20KHz
Maximum level: 130 dB SPL
Sensitivity (average): 17mV/Pa
Dimensions: 8mm diameter, 25 cm long

■ MIC-02

Type: Condenser Electret
Accuracy (direct field): ± 1 dB 20Hz÷10KHz,
 ± 2 dB 10÷20KHz

Maximum level: 130 dB SPL
Sensitivity (average): 17mV/Pa
Dimensions: 8mm diameter, 12 cm long

■ POWER SUPPLY

Voltage: 8.2V
Impedance: 5.6kOhm

■ ACCESSORIES

Cable (2.7m)
Stand adaptor
Wooden case

Turns your PC into the most complete easy-to-use electrical and acoustical measurement system



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