

JTS®

CX-508W Wireless Condenser Wind Instrument Microphone

Features:

- Flat response with slide peak of high frequency ensures natural and bright sound delivery.
- Good plastic gooseneck together with adjustable axis allow locating microphone in precise position on the bell of a horn.
- Clamp rim with elastic finish ensures tight holding and prevent leaving vestiges in the instrument.

Use Instruction:

1. Attach the clamp to the desired location on the bell of instrument. (Figure 1)
2. Adjust gooseneck and rotary axis to a proper angle for sound pickup. (Figure 2)
3. Slip windscreen on microphone head to prevent wind noise. (Figure 3)
4. Plug the connector into the input socket of body-pack transmitter, then turn on the power for operation. (Figure 4)

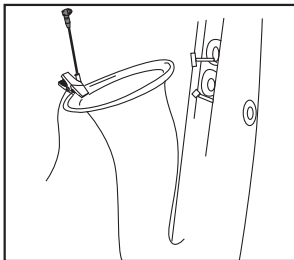


Figure 1

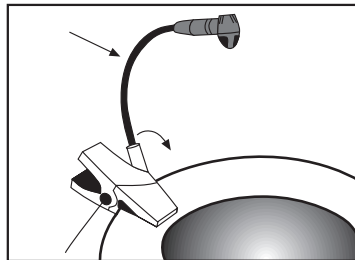


Figure 2

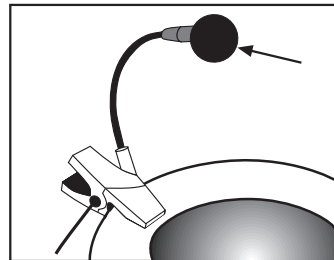


Figure 3

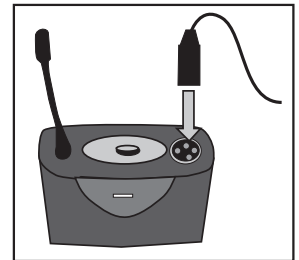


Figure 4

Specifications:

Type: Electret condenser

Polar pattern: Cardioid

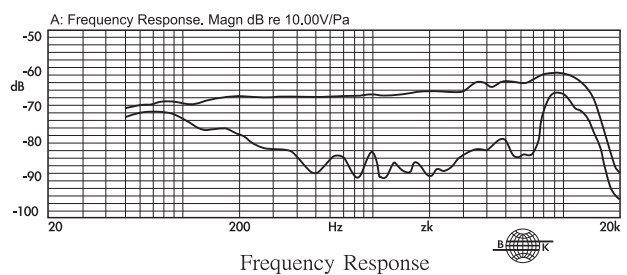
Frequency response: 50 ~ 18,000Hz

Impedance: $220\Omega \pm 30\%$

Sensitivity : $-67 \pm 3\text{dB}(0.45\text{mV})$ at 1,000 Hz

Max. SPL for 1% THD: 130 dB

Output connector: MINI 4P XLR (F) type



Accessories:

Windscreen



59010-051

