



BC-100 Wireless Boundary Mic / Gooseneck Base



Accommodating various requirements for sound reinforcement, the versatile MIPRO BC-100 can function either as a boundary microphone with its built-in microphone or it can be used as a gooseneck base with the MIPRO MM-202 or MM-202B gooseneck microphones. In either configuration, it can be used wired or wireless. For wireless use, a MIPRO ACT-30T, ACT-71Ta or ACT-80T bodypack transmitter can be easily installed inside the case.



The back panel has a balanced XLR connector and a mode switch for external gooseneck or boundary microphone operation. The conveniently located push-to-talk/mute button is easily accessible for the end user. The built-in MIPRO electret condenser microphone has excellent sensitivity and frequency response for clear, highly intelligible sound reinforcement.

The versatile BC-100 can be used as a wired or wireless boundary or gooseneck microphone, making it an excellent choice for boardroom, conference centers, schools, government, houses of worship and other installed sound applications.

Specifications

Microphone	Hyper-cardioid electret condenser
Frequency Response	50Hz - 20kHz
Sensitivity	-46dBV ±3dBV/Pa (0dB=1V/Pa)
Maximum SPL	132 dB SPL (1% T.H.D@1 kHz)
Phantom Power	5VDC via transmitter or external supply
Current Consumption	<1.0mA
Input Connectors	Transmitter input TA4F, Gooseneck input TA4M
Output Connector	Balanced XLR
TALK/MUTE Button	Mechanical PUSH-HOLD switch
Color	Black
Dimensions	100mm x 55mm x 150mm / 4.0" x 2.2" x 6.0"
Weight	170g / 6oz



6655 Troost Avenue, Kansas City, MO 64131-1244
 Toll Free: 877-447-9216 (P) 816-581-9103 (F) 816-581-9104
www.avlex.com