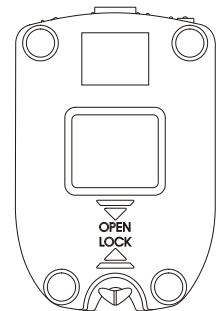
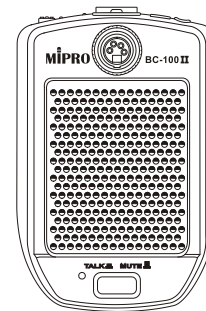
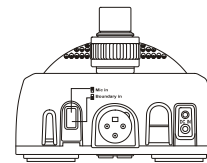


BC-100 II Conference Microphone Base

Features

- BC-100 II can connect with MM-series 4-Pin gooseneck microphone to be a desktop conference microphone.
- BC-100 II has a built-in high-sensitivity condenser microphone that can be independently used as a boundary microphone.
- Insert a MIPRO ACT-TC Series bodypack transmitter into the BC-100 II base as a wireless conference microphone. Directly charge the BC-100 II with the included adaptor without taking out the bodypack transmitter.
- The back panel has a balanced XLR connector for any mixer supplying phantom power and a switch to select the audio source from either the inner boundary microphone or the optional gooseneck microphone.
- Features a TALK / MUTE button. When pushing the button to talk, the green indicator on the base and LED ring indicator on the MM-206L / 205L / 204L will light up, indicating that the system is in the state of speaking. Push the button again to mute the system and all indicators will turn off.
- The housing is made of metal with a reinforced base and anti-slip pad for added stability.



Specifications

| | |
|----------------------|--|
| Boundary Microphone | 10 Ø cardioid condenser microphone |
| Gooseneck Microphone | To use with MM-206L, MM-205L, MM-204L |
| Input Jack | 4-Pin XLR female |
| Output Jack | Balanced XLR male |
| TALK / MUTE Button | Mechanical PUSH-HOLD switch, with LED status indicator |
| Power Supply | External DC 24 – 48 V phantom power is required |
| Color | Black |
| Dimensions | 100 × 78 × 150 mm (W × H × D) |
| Weight | Approx. 620 g |