

MIC-5 Bass Management Kit

The MIC-5 Bass Management Kit is designed to integrate with the Velodyne Digital Drive® and SPL™-R EQ software for users looking to optimize their bass response for more than one spot in a room. In the past, with a single microphone, the user needed to either optimize the bass for a single position, or move the mic manually among various spots and optimize the EQ curve accordingly. With the MIC-5, from one to five microphones can be used in different listening positions with the EQ software seeing an average of all the locations together as a single response curve.



The MIC-5 works with all Digital Drive (DD) subwoofers including the DD-10, DD-12, DD-15, DD-18 and the DD-1812. It also can be used with all SPL-R subwoofers including the SPL-800R, the SPL-1000R, the SPL-1200R and the SPL-1500R. It also works with the Digital Drive SMS™-1.

The MIC-5 comes complete with:

- MIC-5 hub
- Five high precision microphones with stands and windscreens
- Five 6-foot XLR mic cables
- One 20-foot XLR mic cable for use with Digital Drive systems including the SMS-1
- One 20-foot microphone cable (mini-jack) for use with SPL-R subwoofers
- Carrying case

To use the MIC-5, simply install the mics in their stands, place them in the desired listening positions, and connect them to the MIC-5 hub using the included 6-foot XLR microphone cables. Select the number of microphones to be used by pressing the button on the MIC-5 hub until the appropriate number of microphones is indicated. Use the appropriate long microphone cable to connect to the Digital Drive subwoofer, SPL-R subwoofer, or SMS-1. Then use the Digital Drive or SPL-R equalization software normally as indicated in the user's manual.



The MIC-5 uses two 9-volt batteries (included). The low-battery light indicates the need for new batteries.

Specifications

MIC-5 Hub	
Input	<ul style="list-style-type: none">• Input – Selectable from 1 to 5 Female XLR Inputs• Input Impedance – 10 K
Output	<ul style="list-style-type: none">• 1 XLR Male – Frequency Range 16 Hz to 200 Hz• 1 3.5 mm Female - Frequency Range 16 Hz to 200 Hz
Controls	<ul style="list-style-type: none">• Microphone Selector – 1 to 5 Microphones• Power Button• Indicator Light – Low Battery• Indicator Light – Microphones Selected
Accessories	
Microphones	<ul style="list-style-type: none">• 5 Pieces Included with Set• Male XLR Output• Microphone Linearity: +/- 1 dB from 16 Hz to 200 Hz
Cables	<ul style="list-style-type: none">• 1 – 20 foot XLR Male to Female Cable• 1 – 20 foot 3.5 mm Male to Male Cable• 5 – 6 foot XLR Male to Female Cables
Accessories	<ul style="list-style-type: none">• Mini Screwdriver (for battery installation and removal)• Carrying Case (with handle)
Carrying Case	
Dimensions (H/W/D)	5.5" x 30" x 19" (14 x 76.2 x 48.3 cm)
Shipping Weight	18 pounds
Warranty	2 years
Battery (included)	9 volt (2 pieces)

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