

AD-100M

Audio Delay Box with Microphone Input

- Audio Delay Box with Microphone Input
- LCD display for Menu and Mode selection setting
- Output volume attenuating from 0 ~ - 60 dBu
- Audio delay time from 0 ~ 700m SEC
- 1KHZ test tone output attenuating from +26 ~ - 34 dB
- DC 12V input

Audio Input:

- Balanced Audio (XLR) x 2
- Unbalanced Audio (RCA) x 2
- Microphone (XLR)x1, gain +20/40/60 dB

Audio delay Output:

- Balanced Audio (XLR) x 2, Mic mixed
- Unbalanced Audio (RCA) x 2, Mic mixed



(http://www.resource.datavideo.com/images/AD-100M_front.jpg)

