

LD-3 SETTINGS FOR MICA AND M'ELODIE LOUDSPEAKERS

Meyer Sound's LD-3 compensating line driver does not include presets for MICA and M'elodie arrays. Good results can be achieved by setting the Array Type to M1D or MILO and adjusting the Array Size according to the tables below. For more information on these products, consult their respective operating instructions, available at www.meyersound.com.

Table 1: LD-3 settings for MICA array

# of MICAs in Array	LD-3 Settings	
	Array Type*	Array Size**
1	M1D	1***
2	M1D	5
3	M1D	5
4	MILO	4
5	MILO	5
6	MILO	6
7	MILO	7
8	MILO	8
9	MILO	9
10	MILO	10
11	MILO	11
12	MILO	12
13	MILO	13
14	MILO	14
15	MILO	16
16	MILO	16
17	MILO	17
18	MILO	18
19	MILO	19
20	MILO	20
21	MILO	21
22	MILO	22
23	MILO	23
24	MILO	24

Table 2: LD-3 settings for M'elodie array

# of M'elodies in Array	LD-3 Settings	
	Array Type*	Array Size**
1	M1D	1***
2	M1D	1***
3	M1D	5
4	M1D	5
5	MILO	4
6	MILO	6
7	MILO	6
8	MILO	8
9	MILO	7
10	MILO	7
11	MILO	11
12	MILO	12
13	MILO	13
14	MILO	14
15	MILO	15
16	MILO	15
17	MILO	15
18	MILO	15
19	MILO	12
20	MILO	12
21	MILO	12
22	MILO	12
23	MILO	12
24	MILO	12

* Please be sure to set Array Type according to table (M1D or MILO).

** Array Size can be adjusted slightly to achieve a desired response. For more information, refer to the LD-3 Technical Note on user-defined equalization curves, available at www.meyersound.com.

*** Array Size of 1 bypasses the Array Correction filters for any TYPE.



NOTE: The settings shown above are within ± 1 dB of the filters used in a Galileo 616 when the TYPE is set to "MICA" or "M'elodie" respectively and the SIZE is set to match the number of loudspeakers in each array.