



MKD Configuration Guide

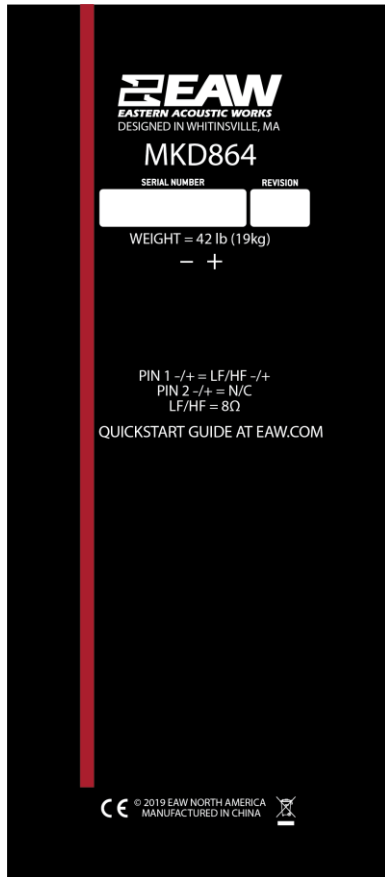
Table of Contents

MKD Input Connections and Signal Diagrams	2
Recommended Amplifier Configuration for MKD800 Series	3
Recommended Amplifier Configuration for MKD1000 Series	4
Recommended Amplifier Configuration for MKD1200 Series	5
Contact	6

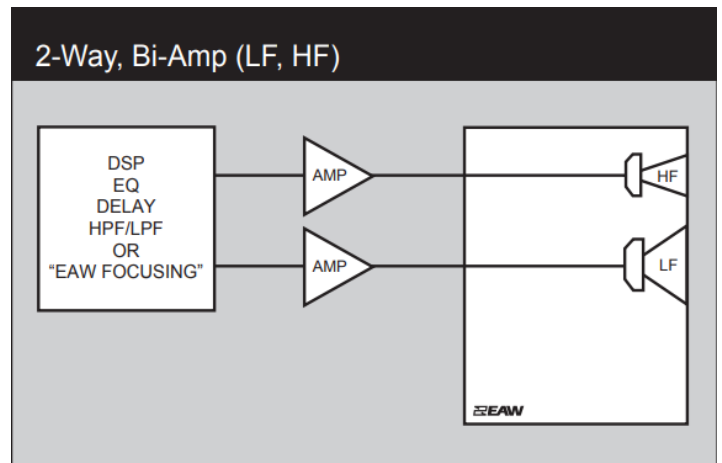
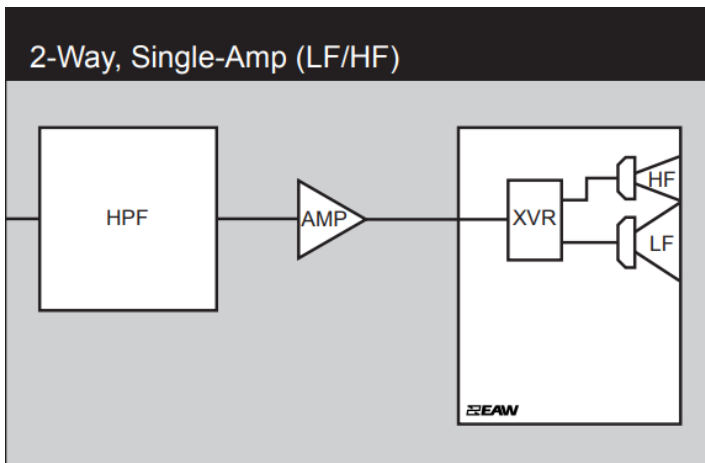
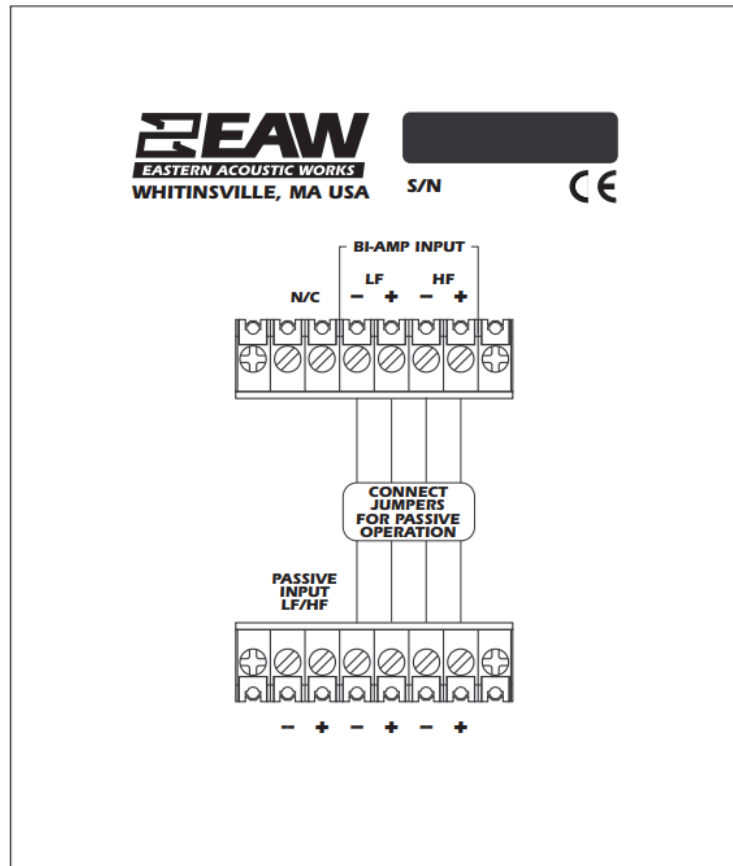
MKD Input Connections and Signal Diagrams

NOTE: MKD800 is Single-Amp (Passive) only

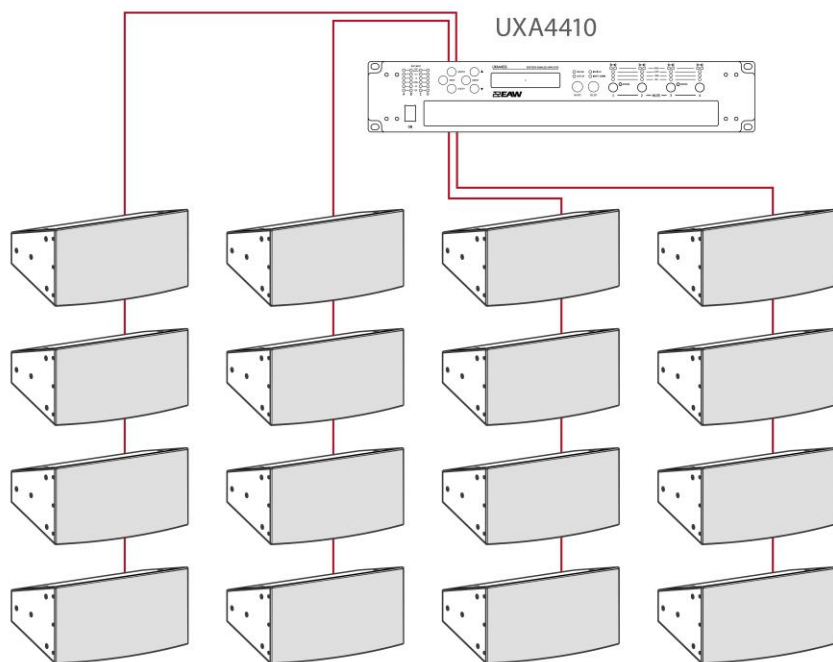
MKD800 Series



MKD1000 & MKD1200 Series



Recommended Amplifier Configuration for MKD800 Series



MODEL	PER CHANNEL	PER AMPLIFIER
UXA4810	2	16
UXA4406	3	12
UXA4410	4	16

EAW strongly recommends utilizing the processing setting to take full advantage of your speakers. Pair with EAW UXA Amps for the best performance of EAW Technologies

Recommended 3rd Party Power Amplifier

- ▶ 500-800 W @ 8 ohms

Third-Party DSP Support

- ▶ BSS
- ▶ QSYS

RIGGING CONFIGURATION

Numerous M10 points for flexible mounting



MOUNTING HARDWARE

EAW

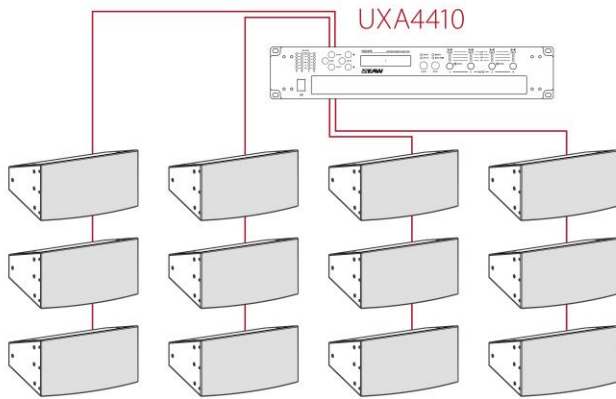
DESCRIPTION	PART NUMBER
M10 Eyebolt Kit	0028272 [PA-A2 EYEBOLT KIT (4 PER)]
U-Bracket Kit	Coming Soon

Third-Party Compatible

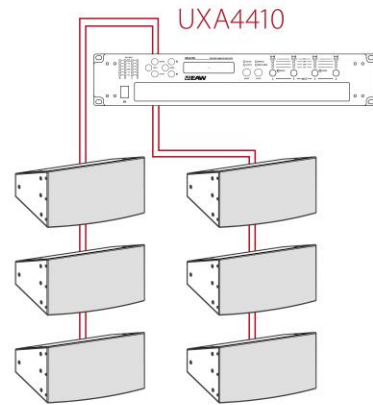
BRAND	MODEL
Adaptive Technologies	MM-120
Polar Focus	QX Mounting System

Recommended Amplifier Configuration for MKD1000 Series

PASSIVE



BI-AMP



MODEL	PER CHANNEL	PER AMPLIFIER
UXA4810	1	8
UXA4406	2	8
UXA4410	3	12

EAW strongly recommends utilizing the processing setting to take full advantage of your speakers. Pair with EAW UXA Amps for the best performance of EAW Technologies

Recommended 3rd Party Power Amplifier

- ▶ Passive: 800-1200 W @ 8 ohms
- ▶ Bi-Amp
 - LF: 800-1200 W @ 8 ohms
 - HF: 150-300 W @ 8 ohms

Third-Party DSP Support

- ▶ BSS
- ▶ QSYS

RIGGING CONFIGURATION

Numerous M10 points for flexible mounting



MOUNTING HARDWARE

EAW

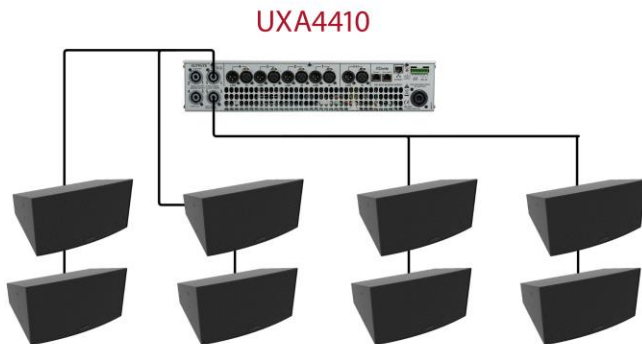
DESCRIPTION	PART NUMBER
M10 Eyebolt Kit	0028272 [PA-A2 EYEBOLT KIT (4 PER)]
U-Bracket Kit	Coming Soon

Third-Party Compatible

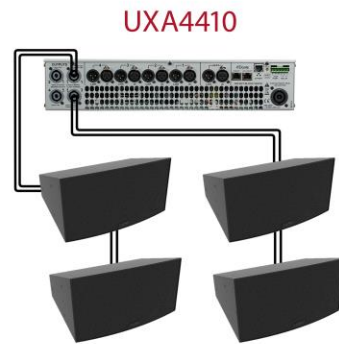
BRAND	MODEL
Adaptive Technologies	MM-120
Polar Focus	QX Mounting System

Recommended Amplifier Configuration for MKD1200 Series

PASSIVE



BI-AMP



MODEL	PER CHANNEL	PER AMPLIFIER
UXA4810	1	8
UXA4406	1	4
UXA4410	2	8

EAW strongly recommends utilizing the processing setting to take full advantage of your speakers. Pair with EAW UXA Amps for the best performance of EAW Core Technologies



DynO



Focusing

Recommended 3rd Party Power Amplifier

▶ 1000-1500 W @ 4 ohms

Third-Party DSP Support

▶ BSS
▶ QSYS

▶ Crown DCi Series
▶ Powersoft

RIGGING CONFIGURATION

Numerous M10 points for flexible mounting



MOUNTING HARDWARE

EAW

DESCRIPTION	PART NUMBER
M10 Kit	0028272 [PA-A2 EYEBOLT KIT (4 PER)]
U-Bracket Kit	Coming Soon

THIRD-PARTY COMPATIBLE

BRAND	MODEL
Adaptive Technologies	MM-120
Polar Focus	QX Mounting System

Contact

Have questions? Contact our Application Engineering team.

508-234-5168

800-992-5013 (toll-free)

design@eaw.com

Need service? Our service team can help.

508-234-5168

800-992-5013 (toll-free)

parts@eaw.com



EAW[®]

Eastern Acoustic Works

One Main Street | Whitinsville, MA 01588 | USA

tel 800 992 5013 / +1 508 234 6158

www.eaw.com

©2019 Eastern Acoustic Works

All rights reserved. Products are not drawn to scale.

All terms, conditions, and specifications subject to change without notice.