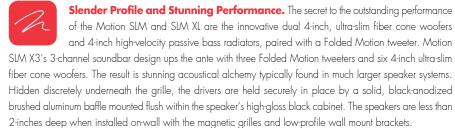
# Motion SLM, SLM XL, and SLM X3

Ultra-Slim Folded Motion® Speakers









**The Perfect for Today's Flat Screen Televisions.** Folded Motion tweeters have an 80° x 80° dispersion pattern, which allows SLM and SLM XL to sound exactly the same in a horizontal or vertical orientation, making them perfect for Left-Center-Right (LCR) system applications. The logo on the grille is magnetic and can move and rotate to the proper atheistically pleasing location in any orientation. SLM and SLM XL both include a base designed for vertical applications, allowing the speakers sit on a shelf or equipment cabinet. For applications where on-wall installation is not an option, SLM, SLM XL, and SLM X3 include "kick-stand" brackets that attach to the back of the cabinet, allowing them to free-stand beneath a television.







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## Motion<sup>®</sup> S

#### System Frequency Response

110-22,000 Hz ±3 dB

#### Dispersion

80° x 80°

#### Recommended Amplifier Power

20-140 Watts

#### **Maximum Input Power**

70 Watts

## Sensitivity

94 dB @2.83 volts/meter

#### Impedance

4 Ohms. Compatible with 4, 6, or 8 Ohm rated amplifiers.

#### **Crossover Frequency**

2,600 Hz

#### **High Frequency Driver**

 $1" \times 1.4"$  (2.6cm  $\times$  3.6cm) Folded Motion Transducer with 5.25"  $\times$  1.75" (13.3cm  $\times$  4.4cm) diaphragm.

## Low Frequency Driver

Two 4'' (10.2cm) paper cone. Two 4'' (10.2cm) paper cone passive radiators.

## Components

Custom air core coil inductors. Polyester film capacitors in series and low DF electrolytic capacitors in parallel. Overall system thermal/current protection.

#### Cabinet

Sealed

#### **Binding Post Inputs**

Push style

## Finish

Gloss Black

## Accessories (included)

Wall mount bracket, vertical table stand, horizontal stands

## Accessories (sold separately)

Paintable white grille cover

## Weight

6.5 lbs. each (3 kg)

#### Size (H x W x D)

25.3" x 6.4" x 1.83" (64.2 x 16.2 x 4.75 cm)

## Motion S MARTIN LOGAN

#### System Frequency Response

100-25,000 Hz ±3 dB

## Dispersion

80° x 80°

## Recommended Amplifier Power

20-140 Watts

### Maximum Input Power

Maximum I 70 Watts

#### Sensitivity

94 dB @2.83 volts/meter

#### Impedance

4 Ohms. Compatible with 4, 6, or 8 Ohm rated amplifiers.

#### **Crossover Frequency**

3,100 Hz

#### High Frequency Driver

 $1" \times 1.4"$  (2.6cm  $\times$  3.6cm) Folded Motion Transducer with 5.25"  $\times$  1.75" (13.3cm  $\times$  4.4cm) diaphragm.

## Low Frequency Driver

Two 4" (10.2cm) paper cone. Four 4" (10.2cm) paper cone passive radiators.

## Components

Custom air core coil inductors. Polyester film capacitors in series and low DF electrolytic capacitors in parallel. Overall system thermal/current protection.

#### Cabinet

Sealed

#### **Binding Post Inputs**

Push style

## Finish

Gloss Black

## Accessories (included)

Wall mount bracket, vertical table stand, horizontal stands

## Accessories (sold separately)

Paintable white grille cover

## Weight

9 lbs. each (4.1 kg)

#### Size (H x W x D)

34.1" x 6.4" x 1.89" (86.7 x 16.2 x 4.8 cm)

## Motion S MARTIN LOGAN

SLM X3

#### System Frequency Response

120-23,000 Hz ±3 dB

#### Dispersion

80° x 80°

#### Recommended Amplifier Power

20-140 Watts

#### Maximum Input Power

70 Watts

#### Sensitivity

93 dB @2.83 volts/meter

#### Impedance

4 Ohms. Compatible with 4, 6, or 8 Ohm rated amplifiers.

## Crossover Frequency

3,000 Hz

#### High Frequency Driver

Three 1"  $\times$  1.4" (2.6cm  $\times$  3.6cm) Folded Motion Transducer with 5.25"  $\times$  1.75" (13.3cm  $\times$  4.4cm) diaphragm.

## Low Frequency Driver

Six 4" (10.2cm) paper cone.

#### Components

Custom air core coil inductors. Polyester film capacitors in series and low DF electrolytic capacitors in parallel. Overall system thermal/current protection.

#### Cabinet

Sealed

## **Binding Post Inputs**

Push style

## Finish

Gloss Black

## Accessories (included)

Wall mount bracket, horizontal stands

## Accessories (sold separately)

N/A

## Weight

13 lbs. each (5.9 kg)

#### Size $(H \times W \times D)$

6.3" x 48" x 2" (16.2 x 122 x 5.1 cm)

Specifications are subject to change without notice.

