

WPSERIES

PROFESSIONAL IN-EAR MONITORS



Nothing beats in-ear monitors when you need to hear yourself and everything else as clearly as possible on stage. MP Series Professional In-Ear Monitors offer the clarity and bass response you need to perform your best while being comfortable enough to wear all night.

FEATURES

SOUND ISOLATION AND COMFORT

Ergonomically molded low-profile enclosure offers maximum comfort, sound isolation, and bass response.

PREMIUM DRIVERS

Specially selected dynamic and Knowles® balanced armature drivers offer the perfect balance of vocal clarity and ample low-end for optimal performance on stage.

HIGH-FIDELITY CABLE

The shielded, braided cable is designed for extra durability and sonic performance.

FIND YOUR SOUND

From single to quad driver models, the MP Series has the perfect model for you. Available MP-BTA Bluetooth® Adapter makes it easy to take them with you anywhere.



















MP-320



www.mackie.com



MP-120 MP-220 MP-240

PROFESSIONAL DESIGN

 Ergonomically molded low-profile enclosure offers maximum comfort, sound isolation, and bass response

HIGH-FIDELITY CABLE

- The shielded, braided cable is designed for extra durability and sonic performance
- Equipped with a detachable MMCX connector that swivels for increased comfort and durability
- The over-ear design keeps them securely in your ears and the cables behind your head for uninterrupted performance

PERFECT FIT

- With three different types of ear tips included and in three different sizes, you can choose what works best for your ears to provide maximum comfort and sound isolation
- Ear tip types included are foam, silicone, and double flange in small, medium, and large sizes

INCLUDED ACCESSORIES

- Hard molded case protects your investment when not in use
- Gold-plated 1/8" to 1/4" adapter

BLUETOOTH® – WIRELESS FREEDOM

 MP-120, MP-220, and MP-240 are each available bundled with the MP-BTA Bluetooth Adapter





MP-120

Single Dynamic Driver Professional In-Ear Monitors

MADE FOR ARTISTS

 MP-120 In-Ear Monitors deliver the performance and comfort that artists need to be in tune with the stage

PRECISION DYNAMIC DRIVER

 With a single high-performance dynamic driver, the MP-120 delivers responsive, full-range sound.

SPECIFICATIONS

• Frequency Response: 20 Hz - 20 kHz

· Impedance: 32 Ohms

• Transducer Type: Single Dynamic

· Sensitivity: 102 dB





MP-220

Dual Dynamic Driver Professional In-Ear Monitors

MADE FOR ARTISTS

 MP-220 In-Ear Monitors deliver the clarity, performance, and comfort that artists need to perform their best

DUAL PRECISION DRIVERS

 With dual precision dynamic drivers, MP-220 In-Ear Monitors offer powerful bass response and enhanced clarity

SPECIFICATIONS

• Frequency Response: 20 Hz - 20 kHz

• Impedance: 16 Ohms

• Transducer Type: Dual Dynamic

· Sensitivity: 104 dB





MP-240

Dual Hybrid Driver Professional In-Ear Monitors

MADE FOR ARTISTS

 MP-240 In-Ear Monitors deliver the incredible high-frequency clarity and dynamic response that artists need to perform their best

HYBRID DUAL DRIVER DESIGN

 Utilizing a dynamic driver for low frequencies and a Knowles® balanced armature driver for mids and highs, MP-240 In-Ear Monitors deliver high-fidelity, studio quality sound for artists, engineers, and audiophiles alike

SPECIFICATIONS

- Frequency Response: 20 Hz 20 kHz
- Impedance: 32 Ohms
- Transducer Type: Single Dynamic + Single Balanced Armature
- Sensitivity: 108 dB



MP-BTA Bluetooth Adapter

- . Go wireless with your MP Series In-Ear Monitors
- · Effortlessly pairs with any Bluetooth-enabled device
- Bluetooth 5.0 technology for excellent battery life, sound quality, and range
- In-line mic and control for answering calls and controlling music playback
- Swiveling, detachable MMCX connectors
- Available individually or bundled with MP Series In-Ear Monitors

MP-320 MP-360 MP-460

PROFESSIONAL DESIGN

- Ergonomically molded low-profile enclosure offers maximum comfort, sound isolation, and bass response
- · Clear enclosure offers a streamlined onstage look
- Up to 40 dB of sound isolation

HIGH-FIDELITY CABLE

- · The shielded, braided cable is designed for extra durability and sonic performance
- · Equipped with a detachable MMCX connector that swivels for increased comfort and durability
- · The over-ear design keeps them securely in your ears and the cables behind your head for uninterrupted performance

PERFECT FIT

- With four different types of ear tips included and in three different sizes, you can choose what works best for your ears to provide maximum comfort and sound isolation
- Ear tip types included are foam, silicone, wide-bore silicone, and triple flange in small, medium, and large sizes

INCLUDED ACCESSORIES

- Hard molded case
- · Gold-plated 1/8" to 1/4" adapter
- · Additional cable with in-line remote
- · Cleaning cloth
- Cleaning tool (MP-360 and MP-460 only)



Triple Dynamic Driver Professional In-Ear Monitors

TRIPLE DYNAMIC DRIVERS

- · Exceptional clarity in mid and high frequencies with punchy, accurate bass
- Precision 3-way crossover ensures a balanced sound across the entire frequency range

SPECIFICATIONS

• Frequency Response: 20 Hz - 20 kHz

• Impedance: 15.5 Ohms

• Transducer Type: Triple Dynamic

Sensitivity: 100 dB/mW



MP-360

Triple Balanced Armature Professional In-Ear Monitors

TRIPLE BALANCED ARMATURE DRIVERS

- Balanced armature drivers from Knowles® offer incredible sound quality, accuracy, and response
- · Balanced sound with exceptional clarity and stereo imaging
- Precision 3-way crossover ensures a balanced sound across the entire frequency range

SPECIFICATIONS

• Frequency Response: 20 Hz - 20 kHz

• Impedance: 15 Ohms

• Transducer Type: Balanced Armature

• Sensitivity: 117 dB/mW





MP-460

Quad Balanced Armature Professional In-Ear Monitors

QUAD BALANCED ARMATURE DRIVERS

- Balanced armature drivers from Knowles® offer incredible sound quality, accuracy, and response
- · Crystal-clear sound with stunning vocal clarity and detail resolution
- Precision 3-way crossover ensures a balanced sound across the entire frequency range

SPECIFICATIONS

• Frequency Response: 20 Hz - 20 kHz

• Impedance: 15.5 Ohms

• Transducer Type: Quad Balanced Armature

Sensitivity: 118 dB/mW

ACCESSORIES

- Hard Molded Case
- · Silicone, foam, and dual flange ear tips
- 1/8" to 1/4" adapter
- Remote cable*
- Cleaning cloth*
- Cleaning tool**
- Wide bore tips*
- Triple flange tips*





*Included with MP-320/MP-360/MP-460 only **Included with MP-360/MP-460 only



MP-120 MP-220 MP-240 MP-320 MP-360 MP-460

LEADER OF THE PROPERTY OF THE

COMPARISON CHART

COMI ANICON CHART						
Model	MP-120	MP-220	MP-240	MP-320	MP-360	MP-460
	6 5	E S	8 9			
SPEG & FEATURES						
Driver Type	Single Dynamic	Dual Dynamic	Dynamic + Armature	Triple Dynamic	Knowles® Triple Balanced Armature	Knowles [®] Quad Balanced Armature
Impedance	32 Ω	16 Ω	32 Ω	15.5Ω	15Ω	15.5 Ω
Sensitivity	102 dB/mW	104 dB/mW	108 dB/mW	100 dB/mW	117 dB/mW	118 dB/mW
Frequency Response	20 Hz – 20 kHz	20 Hz – 20 kHz	20 Hz – 20 kHz			
Noise Attenuation	Up to 40 dB	Up to 40 dB	Up to 40 dB			
Cable Connector	Detachable MMCX Cable with swivel for comfort and durability	Detachable MMCX Cable with swivel for comfort and durability	Detachable MMCX Cable with swivel for comfort and durability			
Included Tips	Foam, silicone, and double flange (S/M/L)	Foam, silicone, and double flange (S/M/L)	Foam, silicone, and double flange (S/M/L)	Foam, silicone, wide-bore silicone, and triple flange (S/M/L)	Foam, silicone, wide-bore silicone, and triple flange (S/M/L)	Foam, silicone, wide-bore silicone, and triple flange (S/M/L)
"Tip Tips" Guide	Yes	Yes	Yes	Yes	Yes	Yes
Included Accessories	1/4″ adapter, durable hard case	1/4″ adapter, durable hard case	1/4″ adapter, durable hard case	Additional cable with inline remote, cleaning cloth, 1/4" adapter, durable hard case	Additional cable with inline remote, cleaning cloth, cleaning tool, 1/4″ adapter, durable hard case	Additional cable with inline remote, cleaning cloth, cleaning tool, 1/4″ adapter, durable hard case
Warranty	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year



MP Series • RevE - August 2020