



## SRH440

**Professional Studio Headphones**  
Developed for professional and home studios



### FEATURES

- Enhanced frequency response delivers accurate audio across an extended range
- Closed-back, circumaural design rests comfortably over the ears and reduces background noise
- Optimized impedance and power handling for performance with professional audio devices
- Adjustable headband and collapsible construction provide comfort and portability
- Bayonet clip securely locks detachable cable into ear cup

### INCLUDES

- Detachable coiled cable
- Threaded 1/4" gold-plated adapter
- Carrying bag

## SRH240A

**Professional Quality Headphones**  
Ideal for vivid listening on almost any device



### FEATURES

- Wide frequency range delivers full bass and detailed highs
- Optimized performance for use with most pro and consumer audio devices
- Closed-back, circumaural design rests comfortably over the ears and reduces background noise

### INCLUDES

- Threaded 1/4" nickel-plated adapter

# Technical Specifications

## CLOSED BACK HEADPHONES

## OPEN BACK HEADPHONES



MODEL	SRH240A	SRH440	SRH550DJ	SRH750DJ	SRH840	SRH940
USE	Ideal for vivid listening on almost any device	Developed for professional and home studios	Designed for DJ mixing and personal listening	Engineered for live professional DJ mixing and monitoring	Optimized for professional studio recording	Designed for critical listening, monitoring and mastering

MODEL	SRH1440	SRH1840
USE	Designed for mastering and critical listening	Designed for mastering and critical listening

### SPECIFICATIONS

DESIGN	Closed-Back, Circumaural	Closed-Back, Circumaural	Closed-Back, Supra-aural	Closed-Back, Circumaural	Closed Back, Circumaural	Closed-Back, Circumaural
DRIVER	40 mm dynamic, neodymium magnet	40 mm dynamic, neodymium magnet	50 mm dynamic, neodymium magnet	50 mm dynamic, neodymium magnet	40 mm dynamic, neodymium magnet	40 mm dynamic, neodymium magnet
SENSITIVITY (1 kHz)	107 dB/mW	105 dB/mW	109 dB/mW	106 dB/mW	102 dB/mW	100 dB/mW
IMPEDENCE (Nominal, 1 kHz)	38 Ω	44 Ω	32 Ω	32 Ω	44 Ω	42 Ω
MAX INPUT POWER (1 kHz)	500 mW	500 mW	3000 mW	3000 mW	1000 mW	1000 mW
FREQUENCY RANGE	20 Hz – 20 kHz	10 Hz – 22 kHz	5 Hz – 22 kHz	5 Hz – 30 kHz	5 Hz – 25 kHz	5 Hz – 30 kHz
NET WEIGHT (w/o cable)	.52 lb (238 g)	.69 lb (311 g)	.52 lb (235 g)	.64 lb (291 g)	.82 lb (372 g)	.71 lb (322 g)
CABLE TYPE	Straight, attached oxygen-free copper	Coiled, single-exit, detachable oxygen-free copper	Straight, attached oxygen-free copper	Coiled, single-exit, detachable oxygen-free copper	Coiled, single-exit, detachable oxygen-free copper	Single-exit, detachable oxygen-free copper
CABLE LENGTH	2 m (6.56 ft)	3 m (9.84 ft)	2 m (6.56 ft)	3 m (9.84 ft)	3 m (9.84 ft)	Coiled: 3 m (9.84 ft) Straight: 2.5 m (8.2 ft)
PLUG	Gold-plated 1/8" (3.5mm) stereo jack	Gold-plated 1/8" (3.5mm) stereo jack	Gold-plated 1/8" (3.5mm) stereo jack	Gold-plated 1/8" (3.5mm) stereo jack	Gold-plated 1/8" (3.5mm) stereo jack	Gold-plated 1/8" (3.5mm) stereo jack

DESIGN	Open-Back, Circumaural	Open-Back, Circumaural
DRIVER	40 mm dynamic, neodymium magnet	40 mm dynamic, neodymium magnet
SENSITIVITY (1 kHz)	101 dB/mW	96 dB/mW
IMPEDENCE (Nominal, 1 kHz)	37 Ω	65 Ω
MAX INPUT POWER (1 kHz)	1000 mW	1000 mW
FREQUENCY RANGE	15 Hz – 27 kHz	10 Hz – 30 kHz
NET WEIGHT (w/o cable)	.76 lb (343 g)	.59 lb (268 g)
CABLE TYPE	Straight, dual-exit, detachable oxygen-free copper	Straight, dual-exit, detachable oxygen-free copper
CABLE LENGTH	2.1 m (6.9 ft)	2.1 m (6.9 ft)
PLUG	Gold-plated 1/8" (3.5mm) stereo jack	Gold-plated 1/8" (3.5mm) stereo jack

### INCLUDES

ADDITIONAL PAIR OF EAR PADS				OO	OO	OO
DETACHABLE CABLE						
THREADED 1/4" ADAPTER	(Nickel-Plated)					
HARD STORAGE CASE						
CARRYING BAG						

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