

A140

PROFESSIONAL STUDIO HEADPHONES

OVERVIEW

The A140 is the perfect choice for home studio and music enthusiasts alike. Featuring a professional, high quality design, the A140 provides exceptional clarity and a tight, balanced sound across the entire frequency range. With the 40 mm phase coherent drivers, the A140 delivers clean bass tones, accurate midrange and crisp highs for headphone mixing, playback and critical listening, at a great price.

FEATURES

- Dynamic, closed back design
- Natural, tight and accurate sound reproduction
- Linear response throughout the frequency range
- Balanced studio quality sound
- High-performance phase coherent drivers for excellent imaging
- Great choice for home studio
- Over-the-ear design built for comfort and isolation
- Soft cushion ear cups with 90-degree swivel for easy single-ear monitoring

SUPPLIED ACCESSORIES

- **CBLHP96** Headphone Cable – Detachable 1.8 m high density, 3 conductor – 96 strands of braided OFC with 3.5 mm stereo plug
- **CBLADPT** 3.5 mm (1/8 in) mini to 6.3 mm (1/4 in) threaded adapter
- **POUCHHP** Protective carrying case

OPTIONAL ACCESSORIES

- **CBLHP400** Audiophile Pro Headphone Cable – Detachable 1.5 m high density, 3 conductor – 400 strands of 8 core braided OFC with 3.5 mm stereo plug
- **CBLHPEXT** Headphone Extension Cable – Detachable 1.5 m high density, 3 conductor – 96 strands of braided OFC with 3.5 mm stereo female and male connectors
- **CBLHP96XL** Headphone Cable – Detachable 3.0 m high density, 3 conductor – 96 strands of braided OFC with 3.5 mm stereo mini plug

OTHER MODELS AVAILABLE

- **A145** – Professional studio headphones with extended bass
- **A150** – Studio reference headphones
- **A152** – Studio reference headphones with extended bass



SPECIFICATIONS

Operating Principle	Dynamic
Driver Size	40 mm
Magnet	Rare Earth Alloy
Sensitivity (@ 1 kHz)	97 dB (± 3 dB)
Impedance	32 Ohm
Frequency Range	10 Hz – 25 kHz
Connector	3.5 mm (1/8 in) stereo plug
Cable	1.8 m detachable high density 3 conductor – 96 strands of braided silver coated oxygen free copper



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