

BLACK



Push Mobile Hi-Res Audio to the Limit

Introducing the SE-CH9T from Pioneer, a premium dynamic headphone delivering immersive Hi-Res Audio in comfort. Original drivers developed for Hi-Res Audio reproduce frequencies between 5 Hz–50 kHz, allowing the true harmonic character of audible sound to be reproduced while restoring a sense of spaciousness to your music. Airflow Control Port assists by separating mid- and low-frequency bands, bringing the richness of vocals to life in stunning detail. Nozzles are of brass-and-aluminum construction to prevent resonance, serving controlled, punchy bass in any music played on smartphone or Digital Audio Player. Inline mic and controls, detachable over-the-ear cables, and reinforced ear tips make these headphones a comfortable choice for high-definition sound on the go.

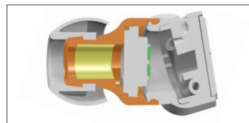
Made for Hi-Res Audio

The Hi-Res Audio logo certifies full-bandwidth reproduction as served by high-definition formats. Hear tactility of detail and a sense of spaciousness and dimensionality you never knew existed in your favorite music.



Deep and Precise Bass

Double-layered metal structure featuring a brass nozzle and aluminum sleeve eliminates resonances and vibrations that can smear low-frequency sound.



Detachable Cables

Precision MMCX connectors allow you to detach the cable when desired. Should your cable be accidentally damaged, you can easily seek a replacement rather than buying a new set of headphones.



Over-the-Ear Cable Design

As well as providing a comfortable and secure fit, the over-the-ear cable design reduces cable-borne interference that can occur with conventional headphones. Fewer bumps on the cable as you move let you enjoy music, not noise.



PREMIUM AUDIO

- > Developed and Certified for Playback of Hi-Res Audio Formats
- > Ultra Wide Spectrum 9.7 mm (3/8") Dynamic Drivers for Accurate Detail Reproduction and Excellent Imaging Performance
- > Airflow Control Port Improves Mid- and Low-frequency Separation, Reveals Extra Clarity and Detail
- > Machined Brass Nozzle and Aluminum Housing Provides Excellent Rigidity for Deep, Accurate Bass

CABLE FEATURES

- > Tangle-resistant Braided Cable with Gold-plated 3.5 mm (1/8") Headphone Jack Assures Quality Sound Reproduction with Minimal Touch-Noise
- > Detachable MMCX Connectors with Silicon Shield Enables Easy Cable Replacement
- > Inline Remote Control and Microphone with Call Answer/End Function and Limited Audio Control When Used with Selected Smartphones

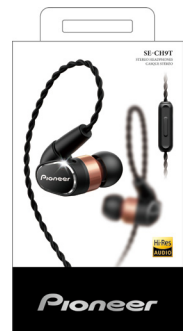
DESIGN & ERGONOMICS

- > Over-the-Ear Cable Design Reduces Cable Touch-noise, Ensures a Comfortable and Secure Fit
- > Ribbed Silicon Earphone Tips Supplied in S/M/L Sizes Provide a Comfortable Seal Against Noise with Minimal Leakage
- > Tough L-Shaped 3.5 mm (1/8") Headphone Jack Resists Pressure Damage

SPECIFICATIONS & ACCESSORIES

- > Driver Design: Fully Enclosed 9.7 mm (3/8") Dynamic Driver
- > Impedance: 26 Ohms
- > Frequency Response: 5 Hz–50 kHz
- > Sensitivity: 108 dB
- > Maximum Input Power: 100 mW
- > Weight: 9 g (0.32 oz) Not Including Cable
- > Cable: 1.2 m (4 ft) Braided OFC
- > Connections: 3.5 mm (1/8") Stereo Plug, MMCX Headphone Connector
- > Supplied with Silicon Earphone Tips (S/M/L), Connector Shield, and Carrying Pouch

Carton: Dimensions (W x H x D)
270 x 185 x 190 mm (10 5/8" x 7 9/32" x 7 15/32")



INTEGRATED TECHNOLOGIES



Note: To enable Hi-Res Audio playback, a source device capable of outputting Hi-Res Audio is required. Specifications and design are subject to change without notice.

- "PIONEER" and the Pioneer logos are registered trademarks of Pioneer Corporation, and are used under license.
- Products displaying the Hi-Res Audio logo conform to the Hi-Res Audio standard as defined by Japan Audio Society. The Hi-Res Audio logo is used under license from Japan Audio Society.
- Android is a trademark of Google Inc.
- iPhone is a trademark of Apple Inc., registered in the U.S. and other countries.
- All other trademarks and registered trademarks are the property of their respective holders.