Pioneer

# Hi-Res In-Ear Headphones

# SE-CH5T

RED SILVER BLACK



SE-CH5T-R (Red)

## Get Moving with Authentic Hi-Res Audio

With more smartphones and most Digital Audio Players offering Hi-Res Audio support, it's important your next set of headphones is ready to exploit these high-fidelity formats to fullest potential. The SE-CH5T headphone is certified for Hi-Res Audio reproduction with 40 kHz-capable drivers, Airflow Control Port to clarify layers of detail in DSD and 24-bit recordings, and of course, lots of tight bass muscle for rhythmic, compelling performance, from jazz to EDM. Over-the-ear cable design reduces noise and frees you to move while listening, the high quality braided design featuring call answer/end for convenient smartphone use. Stylish, functional, future-focused sound for hi-fi heads wanting better cost-to-performance on their investment.



SE-CH5T-S (Silver)



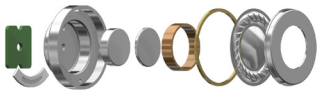
SE-CH5T-K (Black)

### 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 dimensionality you never knew existed in your favorite music.

### Original Dynamic Driver

Hi-Res Audio captures a wider frequency spectrum to provide a more complete sonic picture. Specialized 9.7 mm ($^{3}/_{8}$") dynamic drivers reproduce audio beyond 40 kHz, resulting in music that sounds more detailed and more natural than you're used to with CDs or lossy digital files.



### Airflow Control Port

This Pioneer-exclusive technology was developed to clarify the middle bandwidth occupied by the voice. It improves separation between mid and bass frequencies. Enjoy clarity uncommon to headphones at this price-point.



### 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 occurs with conventional headphones. Fewer bumps on the cable as you walk 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 Technology Improves Mid-band Clarity
- Tuned for Impressively Clear, Accurate, and Enjoyable Sound

## CABLE FEATURES

- Tangle-resistant Braided Cable with Gold-plated 3.5 mm ($^{1}/_{8}$") Headphone Jack Assures Quality Sound Reproduction with Minimal Touch-noise
- Inline Remote Control and Microphone with Call Answer/End Function and Limited Audio Control When Used with Selected Smartphones

## DESIGN & ERGONOMICS

- Choice of Black (K), Red (R), and Silver (S) Finishes
- Over-the-Ear Cable Design Reduces Touch-noise
- Comfortable and Secure Fit for Free Movement
- 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: 8 Hz–45 kHz
- Sensitivity: 108 dB
- Maximum Input Power: 100 mW
- Weight: 7 g (0.25 oz) Not Including Cable
- Cable: 1.2 m (4 ft) Braided Cable
- Connections: 3.5 mm ($^{1}/_{8}$") Stereo Plug
- Supplied with Silicon Earphone Tips (S/M/L) 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

Hi-Res AUDIO | Android | iPhone

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.


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