

Wireless headphones with Hi-Res*² capability; the SE-MS7BT offers both wireless & wired headphone solutions and are designed to fit comfortably around the ear for all day listening.



SE-MS7BT-K (Black)
UPC: 814633020553



SE-MS7BT-S (Silver)
UPC: 814633020560



SE-MS7BT-T (Tan)*
UPC: 814633020577
*Available Spring 2017

Wireless/Wired Headphones

- Bluetooth® Wireless music and calling
- Supports high-fidelity audio CODEC AAC / aptX*¹
- High-resolution capable*²
- NFC*³ one-touch connection
- Wireless: Up to 12 hours of battery life (Micro-USB cable Included)
- Wired connection possible if battery is depleted*²
- Large-diameter 40 mm drivers
- Lightweight & Comfortable



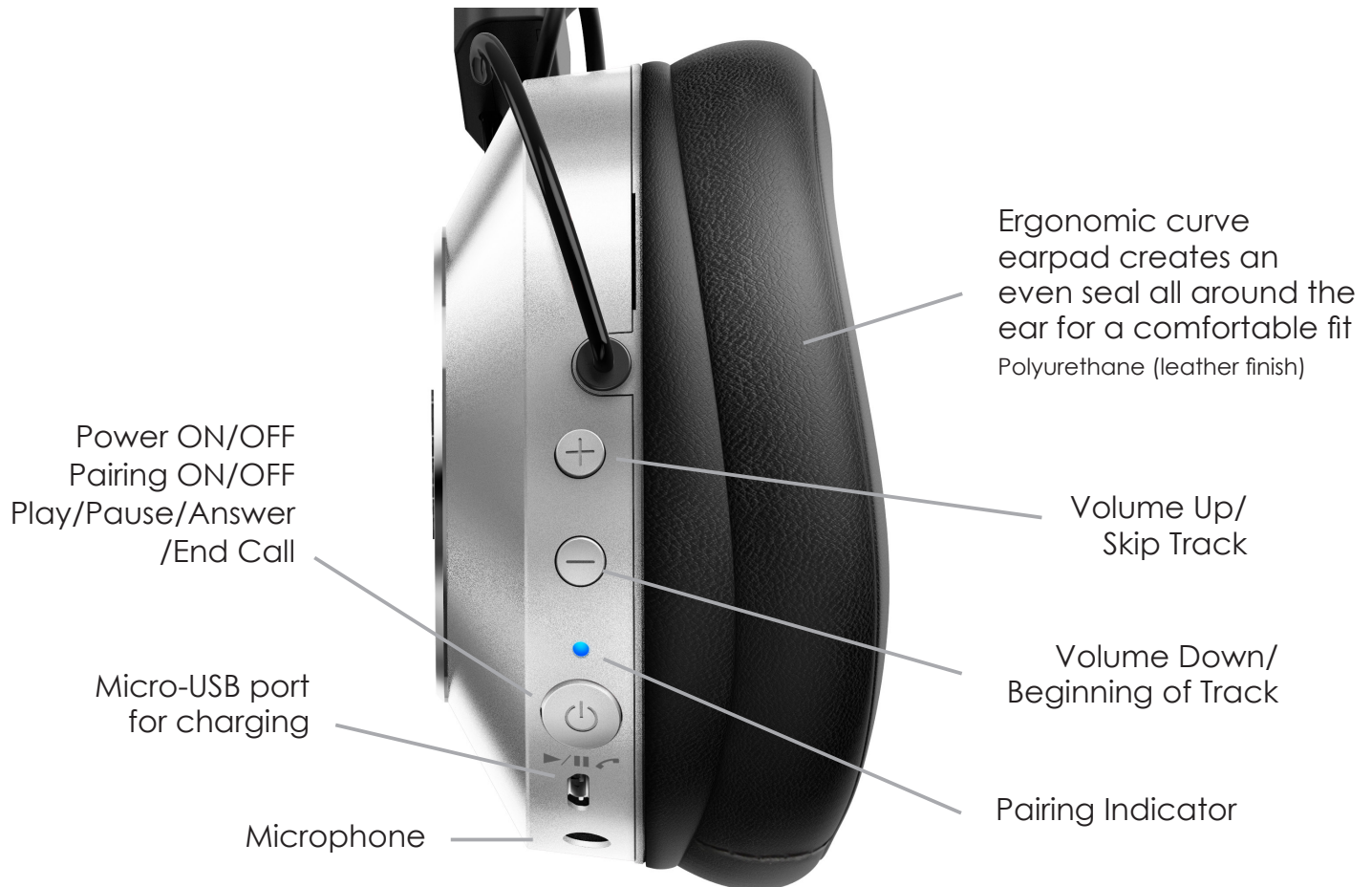
Ver. 3.0
A2DP / AVRCP / HFP / HSP
SBC / AAC / aptX



*¹ Connected Bluetooth device will also need to support aptX and AAC codecs *² When used with included headphone cable

*³ Near Field Communication. Allows for the simple pairing of Bluetooth® devices that support NFC. In order to use the NFC (Near Field Communication) function, the smartphone or other device to be connected must also have an NFC function.

Simplify your music and phone calls by using the built-in controls and microphone. Easily pair up to 8 devices utilizing NFC*¹, and enjoy aptX*² high quality audio. The built-in battery supports up to 12 hours of continuous use, and when the battery runs low, just use the included headphone cable to continue listening.



Specifications

Transmission Format: Bluetooth Standard Protocol Ver. 3.0
Output: Bluetooth Standard Protocol Power Class 2
Maximum Transmission Distance: About 10 m Line of Site*⁴
Supported Bluetooth Profiles: A2DP, AVRCP, HFP, HSP
Supported CODEC: SBC, AAC, Qualcomm® aptX™ Audio
Battery Life with Continuous Use: Maximum of 12 Hours

Recharging Time: About 4 hours
Weight: 0.64 lbs. (290 g)
Accessories: Micro-USB Cable (For Charging) and Headphone cable 47.24 Inches (1.2 m)
Carton Dimensions: (LxWxH) 7.87 x 4.33 x 10.04 Inches
Carton Weight: 1.43 lbs.

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*² Connected Bluetooth device will also need to support aptX and AAC codecs *³ When used with included headphone cable *⁴ Transmission distance is an approximation. Actual usable distance may vary depending on surrounding conditions. This product uses radio waves in the 2.4 GHz band. Sound may be interrupted by interference from other devices using the 2.4 GHz band, such as wireless devices and microwave ovens, etc.

Specifications and design subject to change without notice.

Do not listen through headphones at an uncomfortable volume or at loud levels for long periods. Set the volume to low when you first plug in. Do not use when the headphones would be an unsafe distraction, such as while driving, biking, or crossing a street.

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