

# STREET Series

The new **STREET** series from Sennheiser features three styles that deliver thundering drums, soaring cymbals and screaming guitars with ease. Pick your fit and push play.

## Features

Pick your fit!



### CX 200

- Covert, in-ear speakers sound massive despite their small size
- Built-in "grips" allow precision in-ear placement
- Noise isolating design eliminates noise competition by blocking out noise pollution
- Dynamic drivers guarantee impressive bass performance and product durability
- Included ear adapters guarantee a custom, comfortable fit
- 2 Year warranty



### MX 65

- Twist-To-Fit locks the earbud comfortably in place for consistent sound and fit
- Sennheiser's Basswind™ system produces clear, deep, rich bass in a small footprint
- Built-in volume slider keeps you in control at all times
- Compatible with nearly every audio device featuring a 1/8" connector
- Included ear adapters guarantee a comfortable, secure fit
- Included carrying bag eliminates tangles and travels discretely
- 2 Year warranty



### OMX 60

- Soft-textured ear-clip keeps the speaker locked comfortably in place
- Sennheiser's Basswind™ system produces clear, deep, rich bass
- Built-in volume slider keeps you in control at all times
- Compatible with nearly every audio device featuring a 1/8" connector
- Included carrying bag eliminates tangles and travels discretely
- 2 Year warranty

# STREET Series Specifications

## Pick your fit!

The new **STREET** series from Sennheiser features three styles that deliver thundering drums, soaring cymbals and screaming guitars with ease. Pick your fit and push play.



CX 200	Fit Principle	In-the-Ear
	Holding Mechanism	In-the-Ear
	Frequency Response	18-21,000 Hz
	Speaker Principle	Sealed
	Cable Length	4.5 feet, Asymmetrical
	Weight	0.3 oz
	Sensitivity (SPL @ 1,000 Hz)	113 dB
	Nominal Impedance	16 ohms
	Total Harmonic Distortion	< 0.1%
	Audio Connector	1/8"

MX 65	Fit Principle	Earbud
	Holding Mechanism	Twist-To-Fit
	Frequency Response	17-21,000 Hz
	Speaker Principle	Open
	Cable Length	4.5 feet, Asymmetrical
	Weight	0.4 oz
	Sensitivity (SPL @ 1,000 Hz)	115 dB
	Nominal Impedance	64 ohms
	Total Harmonic Distortion	< 0.1%
	Audio Connector	1/8"

OMX 60	Fit Principle	Earbud
	Holding Mechanism	Ear-clip
	Frequency Response	18-21,000 Hz
	Speaker Principle	Open
	Cable Length	4.5 feet, Asymmetrical
	Weight	0.4 oz
	Sensitivity (SPL @ 1,000 Hz)	114 dB
	Nominal Impedance	64 ohms
	Total Harmonic Distortion	< 0.1%
	Audio Connector	1/8"

\* Features and specifications subject to change without notice