

# MX 250/MX 350

## Headphones | Streetwear Headphones

Cat. No. 500229 MX 250

Cat. No. 500147 MX 350

### General Description

The MX 250 and MX 350 are stereo earphones with asymmetrical connection cable and a sound protection system for protecting their high-performance systems. The MX 350 features the new "Basswind" system for a powerful bass performance.



### Features













- Metal sound protection system shields the capsules from damage
- Powerful stereo sound, good bass performance
- Asymmetrical connection cables with moulded anti-kink sleeves
- Colours: blue-transparent (MX 250), black with silver decorative element (MX 350)

### Technical Data – MX 250

Frequency response .....	19 – 20,000 Hz
Transducer principle .....	dynamic, open
Nominal impedance .....	32 Ω
Max. SPL .....	109 dB at 1 kHz, 1 V <sub>rms</sub>
THD .....	< 1 %
Ear coupling .....	intra-aural
Weight (without cable) .....	12.5 g
Connector .....	3.5 mm jack plug
Connection cable .....	approx. 1 m, asymmetrical, OFC copper cable

### Technical Data – MX 350

Frequency response .....	18 – 21,000 Hz
Transducer principle .....	dynamic, open
Nominal impedance .....	16 Ω
Max. SPL .....	113 dB at 1 kHz, 0.5 V <sub>rms</sub>
THD .....	< 1 %
Ear coupling .....	intra-aural
Weight (without cable) .....	13 g
Connector .....	3.5 mm jack plug
Connection cable .....	approx. 1 m, asymmetrical, OFC copper cable

MX 250			MX 350		
					
19-20,000 Hz	32 Ω	12.5 g	18-21,000 Hz	16 Ω	13 g
					
< 1 %	3.5 mm	OFC	< 1 %	3.5 mm	OFC
					approx. 1 m