



SPECIFICATIONS

DRIVER UNIT	40mm
MICROPHONE FREQUENCY RESPONSE	100 - 10,000 Hz
PICKUP PATTERN	Omni-directional; Hidden Microphone (Beamforming)
Model Name	MAESTRO 500 WIRELESS
USB 2.0 Interface	2.4GHz dongle (Type C); Bluetooth 5.4; 3.5mm Wired (Audio Only)
Frequency Response	20 - 40000 Hz
Dimensions(mm)	187.8 (W) × 197.6 (H) × 79.3 (T) mm
Speaker Sensitivity(S.P.L)	110 ± 3 dB at 1 kHz
COMPATIBILITY	PC, Mac, PS4 / PS5, Xbox (3.5 mm via Controller), Nintendo Switch, Android, iOS (*All trademarks and registered trademarks are the property of their respective owners.)
Speaker Impedance	36 Ω ± 15%
WEIGHT	280 g (with dongle)
Assessories	3.5mm Audio Cable; USB Charging Cable; Carrying Pouch

FEATURES



Nahimic for Headset

The world-renowned audio software elevates the gaming experience with 3D sound technology and advanced sound tuning for unparalleled immersion.



Universal Compatibility

Tailored for PC gaming yet versatile across platforms with seamless connectivity with Mac, PlayStation, Nintendo Switch, and mobile devices.



High-resolution 40mm Drivers

40 mm drivers deliver deep bass, clear mids, and crisp highs, with response up to 40 kHz for richer detail.



Active Noise Cancellation

Processes and counters noise around you, letting you immerse yourself in your games; or stay aware of your surroundings in Ambient mode.



Beamforming and ENC

Beamforming helps focus on your voice, while ENC reduces surrounding noise for clearer calls, meetings, and in-game communication.



Smart Mic Control Instant Mute

Lower the microphone to talk, then raise it to mute instantly for quick, intuitive switching between voice and silence.



Long-Lasting Battery Life

A 1000 mAh battery delivers up to 90 hours of playback, supporting long listening through work, travel, and daily use.



Foldable Design

Swiveling earcups fold inward to reduce bulk, making the headset easier to pack, store, and carry.



Multi-function Button (MFB)

The multi-function button on the left earcup supports press and rotate actions for easy control of power and audio.