



SPECIFICATIONS

TRANSDUCTEURS	Néodyme 40 mm
CONFIGURATION DE CAPTAGE	Unidirectionel
Nom du modèle	IMMERSE GH40 ENC
Connecteur	USB 2.0
Câble USB	2,2 mètres
Sensibilité transducteur (niveau de pression acoustique)	95 dB
Impédance transducteurs	32 Ω
Système d'exploitation supporté	Windows 10 (et version supérieure)
Réponse en fréquence du microphone	100 - 10 000 Hz
Sensibilité microphone	-42 dB
Impédance du microphone	≤ 2,2 KΩ
Compatibilité	PC, Mac, Nintendo Switch™ * Toutes les marques déposées et enregistrées appartiennent à leur propriétaire respectif.

FEATURES



ENC (Environmental Noise Cancellation)

Environmental noise canceling (ENC) algorithm filtering out ambient noises keeps voice capture crisp & clear in any circumstance.



40mm Neodymium Drivers

High-quality 40mm drivers reproduce excellent audio across high, medium, and low frequencies.



Virtual 7.1 Surround Sound

Virtual 7.1 surround sound enhances spatial awareness for accurate positional audio.
 *Available when Nahimic for Headset is installed.



Lightweight Comfort

Weighing only 268g, the GH40 ENC is built for comfort in a lightweight & durable design.



Foldable Headband

The foldable headband makes GH40 ENC a perfect daily gaming gadget.



In-line Controller

Play/pause music, toggle 7.1 surround sound, mute the microphone, and adjust the volume, all through the in-line controller.



Nahimic for Headset

The world-renowned audio software enhances the gaming experience with its 3D Sound technology.



MSI Center

MSI Center software gets the most out of MSI peripheral products and enables real-time experience with just a few clicks.