

Micro-casque filaire USB binaural HP Poly Mission 820



*L'image du produit peut différer du produit réel

Total clarity, total focus

Designed for professionals who expect every call to sound its best, the HP Poly Mission 820 headset gives you rich, focused sound. With advanced ANC and four-mic design, it keeps distractions out – and your voice front and center all day long.

Unmatched voice clarity

Stay focused on calls with the HP Poly Mission 820 headset – four noise-canceling mics, AI noise reduction¹ and feedback ANC keep distractions away.

Long lasting comfort

Plush earcups enhance ANC performance and a lightweight design deliver lasting comfort so you can focus.

Plug in, power through

Effortless USB Type-C® and USB Type-A compatibility, intuitive inline controls, and easy device management via HP Poly Studio App make setup simple and workflow smooth.

Avantages

AI noise reduction¹

AI noise reduction¹ blocks background noise and keeps voices clear for focused conversations.

SoundGuard Digital⁵

SoundGuard Digital⁵ limits loud bursts and keeps listening levels safe for longer calls.

Super wideband audio

Super wideband audio delivers clearer, more natural speech for clearer calls.

32 mm speaker drivers

Large 32 mm driver produces clear, balanced sound for more natural communication.

Rotatable microphone boom

Adjustable boom rotates to either side and mutes instantly when raised.

On-ear busy light indicator

Busy light illuminates red to signal active calls so others know you're not to be disturbed.

Développement durable en action

Built for a better tomorrow

This headset is thoughtfully designed containing at least 25% post-consumer recycled plastic² and shipped in paper-based packaging³.



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Spécifications

Compatibilité

Systèmes d'exploitation compatibles: Windows 11; macOS; Chrome OS™; Android™; iOS

Apparence

Couleur du produit: Noir

Coussinets d'oreille: PU leather (surface material); Memory foam (padding material)

Type de casque: On-ear (stereo)

Longueur du câble: 2 m

Connectivité et communications

Type de connexion: Câblé: USB Type-C®, Adaptateur USB Type-C®/A

Interface utilisateur

Boutons de commande utilisateur: Activation/désactivation du son; Contrôle du volume; Microsoft Teams; Prendre/ignorer/interrompre les appels; Marche/Arrêt ANC

Voyant: En communication; En communication en mode secret; Appel entrant; Appel en attente

Alertes vocales: Volume maximum; Volume minimum; Mode secret activé; Mode secret désactivé; En mode secret; Appel entrant; Prendre/ignorer les appels; Réduction du bruit désactivée

Rotation de la perche du micro: 285°

Tourner la perche du microphone pour couper le son: Yes

Audio

Fonctions audio:

Certifié Microsoft Teams Open Office

Annulation active du bruit (ANC)

Réduction du bruit en émission optimisée par l'IA

Audio à très large bande

Technologie de protection acoustique: SoundGuard Digital⁴

Type de microphone: Quatre microphones à réduction du bruit par IA

Nombre de microphones: 4

Longueur de la perche du micro: 130 mm

Bande passante du microphone: 50 Hz à 16 kHz

Bande passante du haut-parleur: 20 Hz à 20 kHz (mode multimédia)

Taille du haut-parleur: 32 mm

Rapport signal/bruit: >58 dB pour microphone sur perche;

>65 dB pour microphone capsule

Réponse en fréquence (microphone): 100 Hz à 16 kHz

Sensibilité (microphone): -35 ±3 (micro sur perche); -38±1 (micro capsule)

Sensibilité (haut-parleur): 114,5 dB (1 W/1 m) +/- 2dB

Certifications

Logiciel de collaboration certifié: Certification Microsoft Teams Certifié Google Meet Certifié Compatible Chromebook; Casque Zoom Workplace certifié; Certifié centre d'appel Zoom Workplace

Environnementale

Spécifications relatives à l'impact sur le développement durable: Paper-based packaging; At least 25% post-consumer recycled plastic^{1,2}



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Spécifications

Logiciel d'administration

Application HP Poly Studio

Poids et dimensions

Poids: 164 g

Dimensions du produit: 175 x 180 x 40 mm

Poids du carton/paquet: 408 g

Dimensions du paquet: 212 x 187 x 57 mm

Informations logistiques

Quantité dans un carton: 10

Dimension du carton principal: 595 x 20 x 23.2 cm

Poids du carton: 4.78 kg

Cartons par couche: 10

Couches par palette: 6 (air); 8 (ground)

Cartons par palette: 60 (air); 80 (ground)

Produits par couche: 100 (air); 100 (ground)

Produits par palette: 600 (air); 800 (ground)

Poids de la palette: 389.4 kg

Dimensions de la palette: 121.9 x 101.6 x 152.4 cm (air); 121.9 x 101.6 x 199.2 cm (ground)

Informations complémentaires

Numéro UPC: 199896093088

Référence du produit: D16LSAA

Nom du produit: Micro-casque filaire USB binaural HP Poly Mission 820

Garantie

Deux ans de garantie Poly standard limitée

Pays d'origine

Vietnam

Contenu de l'emballage

Micro-casque

Adaptateur USB Type-C® vers USB Type-A

Étui de transport

Guide de démarrage rapide

Carte de garantie

Informations sur le produit



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Notes de bas de page

Notes sur la description marketing

¹ On-device AI reduces typical background noises, allowing the user to be heard clearly improving the overall user experience.

² Post-consumer recycled plastic is expressed as a percentage of the total weight of plastic.

³ HP paper-based packaging is reported by suppliers as recycled or certified, with a minimum of 97% by volume verified by HP. Packaging includes box and inserts.

⁴ TCO Certified is a ISO 14024 Type 1 sustainability label for IT products. Compliance with all criteria is independently verified.

⁵ HP Poly SoundGuard Digital includes G616 anti-startle protection which limits the noise level to below 102 dB SPL and is compliant to the Australian Communications Industry Forum (ACIF) G616 recommendation; HP Poly owned proprietary Advanced Audio Limiter, compliant to ACIF G616; and Average Daily Noise Exposure that measures and controls sound to prevent the Average Daily Noise Exposure from exceeding 80 dBA or 85 dBA time-weighted average (TWA). HP Poly Studio App is required to enable SoundGuard Digital features. HP Poly SoundGuard protects against Acoustic Shock by limiting sounds to below 118 dBA. This feature is enabled by default and is not a user configurable feature.

Notes sur les spécifications techniques

¹ Post-consumer recycled plastic is expressed as a percentage of the total weight of plastic.

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³ TCO Certified est un label de développement durable ISO 14024 Type 1 applicable aux produits informatiques. La conformité à l'ensemble des critères est vérifiée de manière indépendante.

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