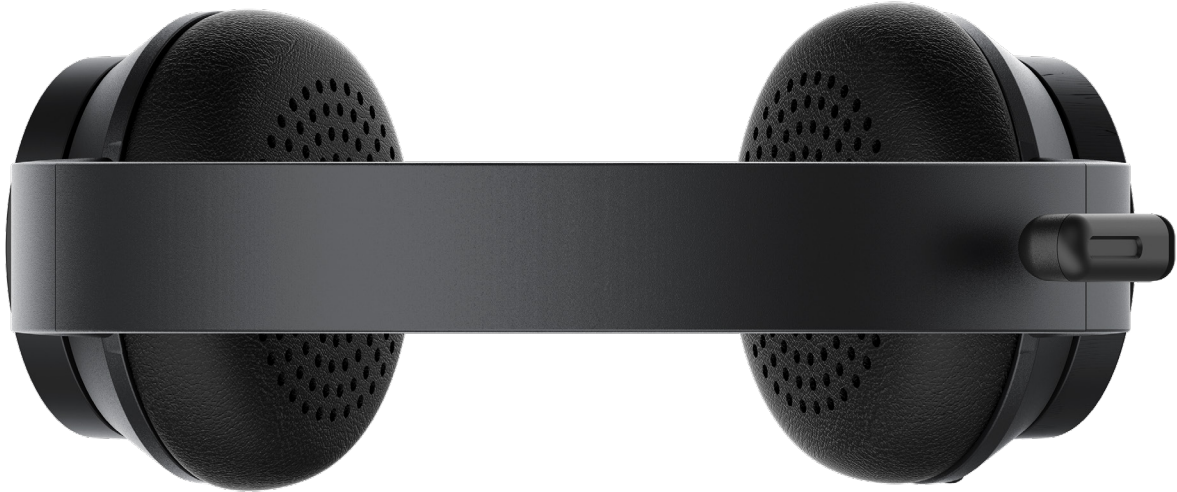


# FEEL GREAT & SOUND GREAT



Long-Wearing  
Comfort



AI Noise  
-Cancellation



PNP



Simple in-line  
Control

## HP10 Headset

NUROUM HP 10 corded headset offers premium noise-cancelling features at an affordable price. An noise-cancelling mic and AI digital signal processing block out most of the unwanted background noises and create clear and uninterrupted communication experience. It's comfortable for long-wearing as well. The headset is designed with ultra soft ear cushion and padded headband, and 150-degree pivoting speakers. NUROUM HP 10 business headset is a good fit for call center staff and employees who rely on remote collaboration.

### Product features

#### Business-Grade Audio Performance

Equipped with noise-cancelling mic and AI digital signal processing, HP 10 can greatly suppress unwanted background noises.

#### Ideal for Long-Wearing Requirement

Best-in-class audio quality, pillow soft ear cushion and padded headband make employees want to wear it day to day.

#### Flexible Connectivities

Connects to PC via USB-A, connects to mobile devices and tablets via 3.5 mm and devices that support USB-A.

#### Simple in-line Controls

Control the Call with answer/end button, volume up/down and Mute buttons.

- AI noise-cancelling
- One-element ECM omnidirectional microphone
- Padded ear cushion
- 3.5 mm & USB-A connectivity
- Compatible with Windows/Mac/Linux

# Nuroum HP10 Technical Specifications

## Physical characteristics

- Height: 70 mm (27.5 in)
- Depth: 180 mm (70.8 in)
- Width: 180 mm (70.8 in)
- Net weight: 178.5 g (6.3 oz)
- 150-degree pivoting speakers
- Call & Volume Control: Mute on/off, call answer/end button, play/pause, volume +/-
- Padded ear cushion for long-wearing comfort

## Microphone Features

- AI noise-cancelling microphone
- One-element ECM omnidirectional microphone
- Microphone sensitivity:  $-40\text{dB}@f=1\text{kHz}$ ,  $P_{in}=1\text{Pa}$ ,  $0\text{dB}=1\text{V}/\text{Pa}$
- Microphone frequency response: 50Hz-15kHz
- SNR:  $>=58\text{dB}@f=1\text{kHz}$ ,  $P_{in}=1\text{Pa}$ , A-Weighted

## Speaker Characteristics

- Rated output power:  $32\Omega/18\text{mW}$
- Effective frequency range: 20Hz~20kHz
- Volume:  $116\pm 3\text{dB}@1\text{kHz}$  0.179V
- $\text{THD}\leq 3\%@1\text{kHz}$

## Power and Connectivity

- Connects to PC via USB-A, connects to mobile devices and tablets via 3.5 mm and devices that support USB-A
- Compatible with Windows/Mac/Linux

---

\*All tech specs are subject to changed without notice.