QPAD®|QH25 RGB Stereo and 7.1 USB Gaming Headset, Multiplatform (Stereo)





The QPAD QH25 is the new entry class for 7.1 USB Gaming-Headsets of QPAD. The gear is made in a light weighted and comfortable design. With its excellent stereo and 7.1 USB (optional) sound and solid bass it is the perfect choice for Multi-Gaming. You just hear faster with it!

The QPAD QH25 distinguishes itself with an extremely light weight and a very comfortable wearing comfort. The ears are completely surrounded by the soft ear cushions. You can use it in stereo mode with your PC, PS4, Xbox One or mobile devices. So it is the perfect choice for the multiplatform Gamer. The QPAD QH25 features in addition an external 7.1 USB sound card. This allows you to enjoy your games on the PC in surround-sound.

- Inline remote with speaker volume control and microphone mute function. Allows you to immediately adjust sound and microphone without leaving the game.
- Ultra sensitive & flexible microphone for high quality voice recording.
- Closed ear cup design paired with 40mm speaker.
- Lightweight design with adjustable headband.
- Uncredible & crystal clear virtual 7.1 sound with deep bass.
- Rainbow LED lighting.
- QH25 is compatible with PC, PlayStation 4, Xbox One, Nintendo Switch, Laptops, Tablets.

QPAD®|QH25 RGB Stereo and 7.1 USB Gaming Headset, Multiplatform (Stereo)



Wandlerprinzip: Mylar, Lautsprecher 40 mm

Übertragungsbereich: 20 - 20,000 Hz

Nennimpedanz: 32 $\Omega \pm 10\%$ per system

Kennschalldruckpegel: $108 \pm 3dB$ Klirrfaktor: < 0.08%

Art der Ankopplung an das Ohr: ohrumschließend

Gewicht: 294G

Länge des Kabels: 1.5M

Anschluss: 3,5 DC Anschluss + USB-2.0-Anschluss

Mikrofon:

Wandlerprinzip: Elektret-Kondensator

Richtcharakteristik: Omnidirektional Übertragungsbereich: 100 ~ 20,000Hz

Klirrfaktor: 2.2 % at f = 1 kHz

Max. Grenzschalldruckpegel: 110dB SPL

Mikrofonlänge: 140MM

Model Name: QPAD®|QH25 RGB Stereo and 7.1 USB Gaming Headset, Multiplatform (Stereo)

Part Number: 9J.H3593.H25 EAN code: 4715109798142

SRP lin EUR: XXXX