QPAD®|QH95

High End Stereo Gaming Headset and 7.1 USB Gaming Headset, Closed Ear, Noise Cancelling detachable Microphone, Multiplatform





The QPAD QH95 Gaming-Headset is a perfect choice for multiplatform gamers and enthusiasts. Regardless if you want to play games on PC, PS4, Xbox One, watching films or listening to music, this headset provides you the full support. Equipped with a flexible and superb microphone the QPAD QH95 supports great speaking quality. An integrated volume control gives you the freedom to adjust the speakers to your personal need for the game. If you do not need the microphone you can easily de-plug it, so it cannot disturb you while usage. In addition the QPAD QH95 offers utmost wearing comfort. The ears are completely covered with soft ear pads. The adjustable headband adapts to any head shape. The extra long cable offer additional freedom. With the 7.1 USB sound-adapter you can easily turn this high-end stereo headset into a fully surround-sound headset for your PC.

- USB 7.1 surrounding control box which provide the fast operation through the in-line control not only the volume, Mic. but also EQ. You can always stay in the best situation anythime, anywhere.
- Detachable single pointing microphone can clearly capture each word of your sentence and isolate unnecessary background noise. The murmur on the side and back of the microphone is not charged, allowing the teammate to receive each instruction clearly.
- Closed Earmuff design with clear and powerful 53mm motion coil monomer. Surrounded by a wide range of sound fields, with clear sound effects, and feel the deep and strong bass. More effective shading of the environment sound, capture details sound source. Not only suitable for home games and listening to music, but also suitable for participating in the lively Lan party which makes QH92 a wider range of applications.
- QH95 is suitable for PC, Sony PS4, Nintendo Switch, Microsoft Xbox One and all mobile devices.
- Lightweight design uses elastic lightweight material and memory foam ear pad.

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Wandlerprinzip: Dynamisch, Geschlossen Ø 53 MM

Übertragungsbereich: 15 - 25.000 Hz

Nennimpedanz: $60 \Omega \pm 30\%$ pro System

Kennschalldruckpegel: 98 ± 3 dB

Klirrfaktor: < 2%

Art der Ankopplung an das Ohr: ohrumschließend

Isolierung von Außengeräuschen: Approx. 20 dBA

Nennandrückkraft: 5 N

Gewicht: 350 G

Länge des Kabels: 1 M gestreckt

Anschluss: Stereoklinkenstecker 3.5 MM

Mikrofon:

Wandlerprinzip: Kondensator (Back-Elektret)

Richtcharakteristik: Niere

Übertragungsbereich: 100 - 12.000 Hz

Klirrfaktor: 2% at f = 1 kHz

Max. Grenzschalldruckpegel: 105 dB SPL

Mikrofonlänge: 150 MM

USB-Karte für virtuellen 7.1-Surround-Sound	
Kabelanschluss	USB Type-A (USB 2.0/2.1)
Oberer Kappenanschluss	3,5-mm-TRS-Buchse (Mikrofon)
	3,5-mm-TRS-Buchse (Kopfhörer)
Frequenzgang	20Hz~20kHz
Impedanz	2.2kΩ
Kabelmaterial	TPE
Kabellänge	100 cm

Model Name: QPAD®|QH95 High End Stereo and 7.1 USB Gaming Headset, Closed Ear, Noise Cancelling

detachable Microphone, Multiplatform

Part Number: 9J.H3593.H95 EAN code: 4715109798173

SRP lin EUR: XXXXX