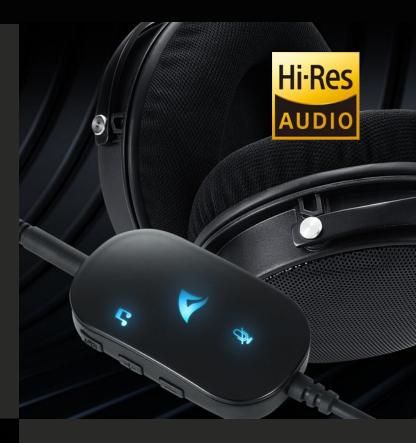


With the B2, Sharkoon introduces a headset with 50 mm drivers for high-resolution sound. Apart from three equalizer modes, the headset's inline controller also has a sound card with a maximum sampling frequency of 96 kHz and a bit depth of 24 bits. In addition, a 10-band equalizer is available via the software. The B2's cushioned ear pads, covered with a breathable fabric, ensure hours of comfort.

Satisfying Sound

The sound card of the inline controller has a sampling frequency of 96 kHz and a bit depth of 24 bits, while the headset's optimized 50 mm driver offers the best possible sound at all times.

Together they offer a balanced sound when gaming as well as when listening to music.





Comfortable to Wear

Thanks to their soft fabric surface, the ear pads are comfortable to wear for many hours. In addition, the movable ear cups adapt ideally to the shape of the head.

The headband, which is bound in synthetic leather, can also be adjusted in length to match the size of the head. The B2 can therefore be worn for hours without difficulty.

Modular Microphone

The microphone of the B2 comes with a pop filter, which filters plosive sounds for clear voice transmission. The microphone can also be easily removed whenever it isn't needed.

While traveling, the headset can then be easily used for just listening to music.





Extra Functions with Software

Using the downloadable software, the 10-band equalizer allows further adjustments to the audio experience. The virtual 7.1 sound can also be set as desired via the software.

Durable and Multi-Functional

With the inline controller, the user can intuitively switch between three different equalizer modes. In addition, functions such as regulating the volume or muting the microphone are also available. The headset's cable is 110 cm long and has a 3.5 mm TRRS connector.

The cable of the inline controller is 140 cm long and has a USB connector. There is also a cable with two 3.5 mm stereo plugs for audio and microphone, and which has a length of 20 cm. All cables are made with flexible TPE.



