

## COMFORTABLE HEADPHONES CREATED FOR DEMANDING GAMERS

California Access™ Boa is a unique headphones created for gamers, which will make you feel the excitement of gaming even more powerfully thanks to its 7.1 audio capability.

The headphones are equipped with 50 mm speakers with 110 dB dynamic range and wide frequency response for high quality sound. Soft velour cushions give a feeling of comfort and do not cause pain in the ear area. The headphones are perfectly balanced, and stable self-positioning metal hoop ensures an even fit across the head.

California Access™ Boa allows you to find yourself in the world of gaming thanks to 7.1 surround sound. High quality sound allows you to accurately locate your opponent even in the most dynamic gameplay. Both strong bass and gentle rustling are properly rendered. The volume control knob and microphone switch are located on the cable on a minimalist panel, which is not annoying during gaming.

The headphones feature soft fabric earcups with oval cushions for comfort during hours of entertainment. The self-positioning headband gives you the ability to adjust the headphones to any head size. A special mechanism allows you to rotate the earcups by 45° and adjust them even more to the shape of your head.

Boa headphones are equipped with a sensitive noise-canceling microphone, which can be further freely rotated. The high quality and crystal clear sound allows you to communicate efficiently with other players in multiplayer games without unnecessary interference.

The Boa headphones are designed in a modern style with TrueRGB backlighting, which makes them look extra impressive during night gaming sessions and will make you put them on with pleasure!

## Technical data:

- virtual 71 sound
- USB 2.0 plus
- 16 Ω sound impedance
- 35 mW max. sound powe
- 50 mm speaker dimensior
- 110 dB (±3) speaker sensitivity
- 20 Hz-20 kHz speaker freg. range

- sound control knot
- 6×2.7 mm microphone dimensions
- 50–100 kHz microphone frea
- 2.1 kΩ microphone impedance
- -38 dB (+3) microphone sensitivity
- 2.1 m cable lenght
- True RGB backlight

