



689.00 EUR incl. 19% VAT, plus shipping

The new Vive Cosmos is a portable VR solution developed for gamers in the high-end area, which was especially developed for ergonomics and comfort during longer gaming sessions. A large field of view, a fast refresh rate, a high resolution and a reduced fly screen effect thanks to new LCD technology deliver a spectacular, visual experience. And there is also reason to celebrate for the ears, because the integrated stereo headset delivers rich sound with virtual surround sound. One of the biggest innovations of the Vive Cosmos, however, is its unique flip design: it allows the visor to be flipped up by 100 °, so that you can return to rivalry at any time without having to remove the complete headset. Six cameras on the outside of the VR headset enable a 6DoF tracking solution that simply works without external sensors and lengthy setup of the gaming environment. Inside, clearer lenses and an IPD setting - to adapt the lenses to the pupil distance of the user - ensure the best possible ergonomics for the eyes. And to improve posture and muscles when wearing, the classic "strap" design with a band around the head was changed to a "halo" design that now better distributes the weight of the headset over the head. In addition, the whole headset has become much lighter.

Manufacturer: HTC Brand: HTC Product type: VR glasses Color: blue Color - Secondary: black Manufacturer's ref .: 99HARL018-00 Accessories: 2x controller, 4x AA batteries, 1x converter, 1x USB cable, 1x power supply, 1x manual, including 6 months free INFINITY Connections - DisplayPort: 1 Connections - headphones: 1 Connections - Micro USB type C: 1 Audio speakers: 2.0 Audio - with microphone: yes **Description - Series: Vive Cosmos** Details - Glasses wearer suitable: Yes Display type: LCD Display resolution (horizontal): 2,880 px Display resolution (vertical): 1,700 px Display resolution (total): 2880 x 1700 px Display resolution (per eye): 1440 x 1700 px Display - Image matrix: RGB matrix Display - Refresh rate: 90 Hz Display size (inches): 3.4 " Display size (cm): 8.6 cm Display - field of view: 110 ° Suitable for - Virtual Reality: Yes Camera - number: 6 Sensors - Gyro Sensor: Yes