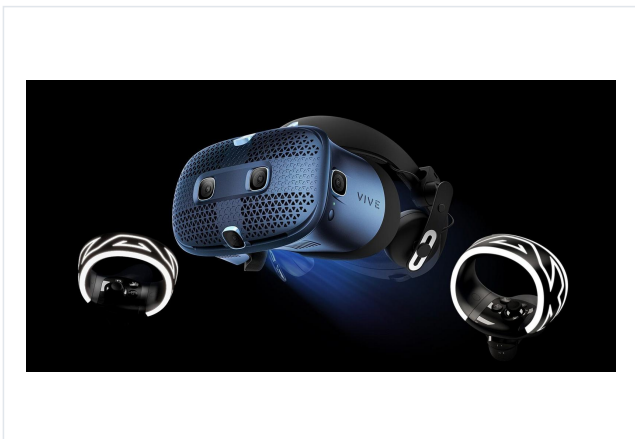
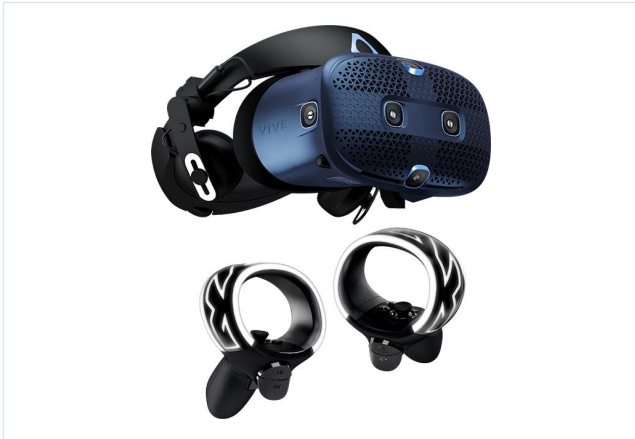


99HARL018-00

Vive kit Cosmos full kit with Dual 3.4" diagonal screen

Product Overview

Vive kit Cosmos full kit with Dual 3.4" diagonal screen, 1440x1700 pixels per eye (2880 x 1700 pixels combined), 90 Hz Refresh Rate, Maximum 110 degrees Field of view, Stereo headphone audio, Integrated microphones, Input, USB-C 3.0, DP 1.2, G-sensor, Gyroscope, Eye comfort setting (Ipd), Flip-up visor



Specifications

About this product

The Vive Cosmos Full Kit is a high-resolution VR headset with dual 3.4" diagonal screens, 2880 x 1700 combined pixel resolution, 90Hz refresh rate, 110 degrees field of view, integrated stereo headphones, microphones, flip-up visor, and USB-C 3.0 connectivity for immersive virtual reality experiences.

Overview Summary

Product:Vive Cosmos Full Kit

The Vive Cosmos Full Kit delivers a versatile virtual reality experience with inside-out tracking, six camera sensors, and advanced software optimizations for precise movement and room-scale support. Dual high-resolution LCD panels provide clear visuals and reduce the screen-door effect, while integrated stereo headphones and microphones enhance immersion.

The headset is designed for comfort and convenience, featuring a flip-up visor, adjustable eye comfort setting (IPD), and headstrap suitable for a variety of face shapes and vision types. Untethered VR is possible with the optional wireless adapter, allowing free movement and high-quality visual and audio transmission. Setup is plug-and-play, with no base stations required, and compatibility spans a wide range of VR-ready PCs.

Performance tier:Premium / Enthusiast VR

Uses:VR gaming, simulation, educational experiences, immersive content creation

Description

The Vive Cosmos Full Kit is designed for users seeking immersive VR experiences with high-quality visuals and comfort. Dual 3.4" diagonal LCD screens deliver 2880 x 1700 combined pixels at 90Hz, minimizing the screen-door effect and enhancing visual clarity. Inside-out tracking with six cameras allows base station-free room-scale movement, while integrated stereo headphones and microphones provide rich audio and voice support. The flip-up visor design allows seamless transitions between virtual and real environments. Adjustable IPD and headstrap settings ensure a comfortable fit for a wide range of users, even over glasses. The system connects via USB-C 3.0 and DisplayPort 1.2, supporting VR-ready PCs and laptops.

Overview:

Dive into your creative space, immerse yourself in exciting worlds, and discover new ways to learn and stay active.

VIVE Cosmos is the world's first VR system with a suite of versatile modular options. Go beyond just gaming. Elevate your VR experience.

Features:

- Refined inside-out tracking. Six camera sensors combined with the latest software optimisations power inside-out tracking accuracy. Enjoy easy setup and base station-free VR.
- Unmatched graphics quality. Experience VR content through a 2880 x 1700 combined pixel resolution-the highest VIVE visual resolution yet.
- Thoughtful design. The headset suits a wide range of face shapes, vision types, and even fits over glasses. The flip-up design lets you quickly switch between reality and your virtual reality.

Refined inside-out tracking.

Six camera sensors and the latest software optimisations enhance inside-out tracking accuracy. Supports a wide field of view (FOV) and six-degree-of-freedom (6DoF) for greater freedom of movement.

Unmatched graphics quality.

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Product Specification Sheet

View text and graphics through a 2880 x 1700 combined pixel resolution-the most impressive VIVE visual resolution yet. All-new LCD panels reduce the distance between pixels, minimizing the screen-door effect.

Quick & easy setup.

Inside-out tracking enables plug-and-play portability. Pairs with a wide-array of VR-ready PC desktops and laptops. No base stations needed.

Minimal interruptions & easy fit.

Go between reality and virtual reality in seconds with the flip-up design - all without disrupting your immersive journey.

The crown fit makes putting on the headset quick and easy. Suits a wide range of face shapes, vision types, and even fits over glasses. Enjoy comfortable viewing with Eye Comfort Setting (IPD).

High-quality audio is integrated into on-ear, form-fitting headphones. Experience great sound during extended VR adventures.

Take control.

Style meets utility. Glows during active use. Emitted light ensures accurate tracking on controllers. Get an edge with precision joysticks.

Wireless Adapter - Untethered virtual reality is here.

Remove cords from the equation. Move freely. Get powerful visual and audio transmission at 60GHz. Featuring Intel WiGig technology.

FAQ

What is the display resolution of the Vive Cosmos?

The headset features dual 3.4" screens with 1440 x 1700 pixels per eye, totaling 2880 x 1700 combined pixels for sharp visuals.

Does the Vive Cosmos require base stations?

No, the Cosmos uses inside-out tracking with six cameras, allowing base station-free VR setup.

Can I use the Vive Cosmos over glasses?

Yes, the headset is designed to fit a wide range of face shapes and vision types, including over glasses, with adjustable IPD and headstrap.

What platforms are supported?

The Vive Cosmos connects to VR-ready PCs via USB-C 3.0 and DisplayPort 1.2. Minimum PC specs include Intel i5-4590 / AMD FX 8350 and NVIDIA GTX 970 / AMD R9 290 or better.

Does the headset include audio?

Yes, it has integrated stereo headphones and microphones for immersive sound and communication during VR experiences.

Specifications:

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Product Specification Sheet

Specifications	
Product Code	99HARL018-00
Headset Specs	
Brief Highlights	1. Unprecedented presence with 3D spatial audio
	2. Stay immersed comfortably with higher display resolution, easy-to-use headset & cable design, and improved ergonomics
	3. Chaperone technology
Screen	Dual 3.4" diagonal
Resolution	1440 x 1700 pixels per eye (2880 x 1700 pixels combined)
Refresh Rate	90 Hz
Field of view	Maximum 110 degrees
Audio	Stereo Headphone
Input	Integrated microphones, Headset button
Connections	USB-C 3.0, DP 1.2, Proprietary connection to Faceplates
Sensors	G-sensor
	Gyroscope
	Eye Comfort Setting (IPD)
Ergonomics	Flip-up visor
	Adjustable Eye Comfort Setting (IPD)
	Adjustable headstrap
Controller Specs	
Sensors	Built-in sensor:
	Gyro and G-sensors
	Hall sensor
	Touch sensors
Input	System button
	2 Application buttons
	Trigger
	Bumper
	Joystick
	Grip button
Power and Battery	2x AA Alkaline batteries
Tracked Area Requirements	
Standing / Seated	No min. space requirements
Room-scale	Minimum is 2m x 1.5m for room-scale mode
Minimum Computer Specs	
Processor	Intel Core i5-4590 or AMD FX 8350 equivalent or better

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Product Specification Sheet

Graphics	NVIDIA GeForce GTX 970 4GB, AMD Radeon R9 290 4GB equivalent or better VR Ready graphics card.
	*Refer to AMD or NVIDIA's VR Ready website for a list of VR Ready graphics cards.
	(View the complete list >)
Memory	4 GB RAM or more
Video out	DisplayPort 1.2 or newer
USB ports	1x USB 3.0 or newer
Operating system	Windows 10

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/99HARL018-00-Vive-kit-Cosmos-full-kit-with-Dual-3-4-Buy-p-257040.php>

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