

# VIVE FOCUS 3

The new era of business VR.

Meet the all-in-one VIVE Focus 3. Delivering best-in-class graphics, ergonomic comfort, and advanced business applications that will transform the way you work.

Get all-in-one VR with sharp resolution, powerful processing, and world-scale tracking right out of the box. No tethered PC, base stations, or sensors required.

## 5K

**All-in-One VR that goes all out for graphics quality.**

Visualize your creativity in crystal-clear brilliance. See it and feel it before putting ideas into motion—no more costly and time-consuming rework.

Always sharp: **5K resolution**

See more naturally: up to **120° wide field of view**

Smoothest visual: **90Hz refresh rate**

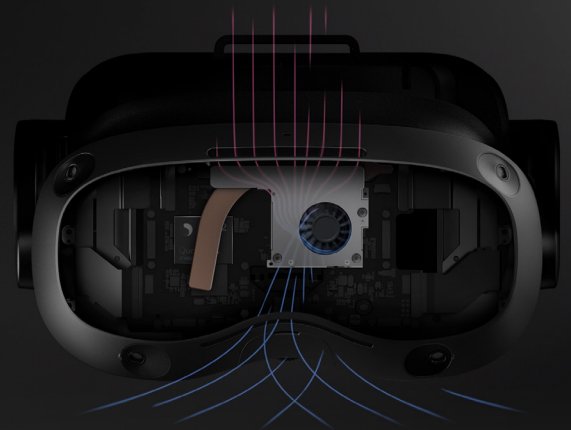
**Your viewing sweet spot.**

Ultra-wide range of IPD (inter-pupillary distance) adjustment (57mm-72mm) provides viewing comfort for all. Easily find your sweet spot with the dial design while wearing the headset.

**Magnetic Face and Rear Cushions.**

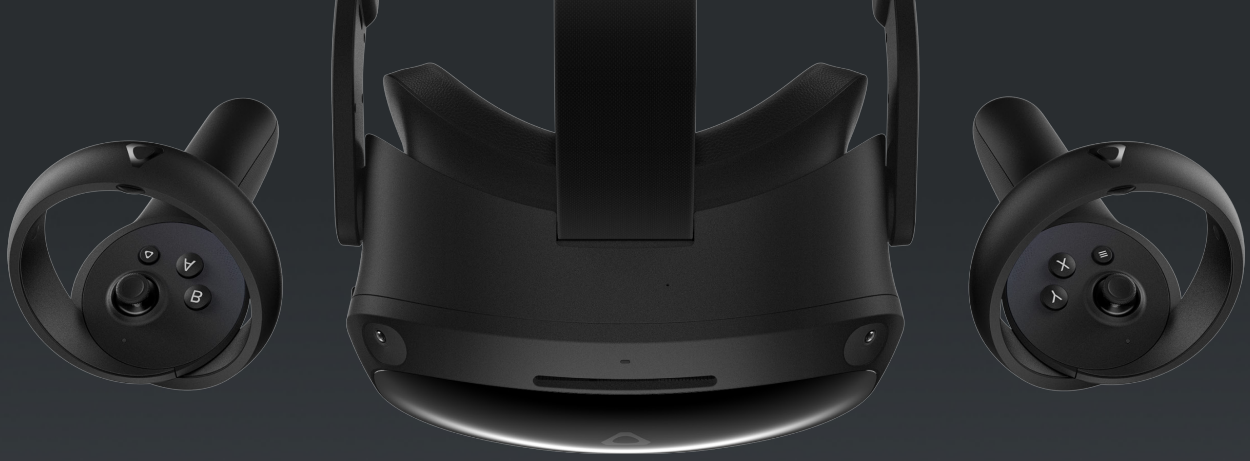
Quickly attach, detach, and clean headset cushions. Personal cushions provide better hygiene when sharing the device.

**Active cooling mechanism**



**Swappable battery design**





## VIVE Focus 3 Specs

### Headset

<b>Screen</b>	Dual 2.88" LCD panels
<b>Resolution</b>	2448 x 2448 pixels per eye (4896 x 2448 pixels combined)
<b>Refresh Rate</b>	90Hz
<b>FOV</b>	120°
<b>Audio</b>	Dual microphones with echo cancellation 2x Dual driver with patented directional speaker design Privacy Mode Hi-Res Certified 3.5mm audio jack output
<b>Input</b>	Dual integrated microphones Headset button
<b>Connections</b>	2x USB 3.2 Gen-1 Type-C peripheral ports (External USB-C port supports USB OTG) Bluetooth 5.2 + BLE Wi-Fi 6
<b>Sensors</b>	4x Tracking cameras, G-sensor, Gyroscope, Proximity sensor
<b>Ergonomics</b>	Ergonomically curved battery module mounted in the rear as counterweight Magnetically-attached front gasket and rear padding with easy to clean PU leather trim 150mm-wide facial interface accommodates wide eyeglasses Eye comfort adjustment supporting IPD range of 57mm to 72mm

<b>Battery</b>	26.6Wh Battery – removable & swappable Lightweight and quickly rechargeable with Lithium-Polymer Gel chemistry
<b>Tracking</b>	VIVE Inside-out Tracking Up to 7x7m play space recommended

### Controllers

<b>Sensors</b>	Hall sensors on Trigger and Grip buttons Capacitive sensors on Trigger, Joystick, and Thumb-rest area G-Sensor, Gyroscope
<b>Input</b>	Ergonomic Grip button Analog Trigger button AB / XY buttons System / Menu buttons Joystick

### Tracked Area Requirements

<b>Standing / Seated</b>	Both available
<b>Room-scale</b>	Up to 7m x 7m play area recommended Minimum play area is 1m x 1m (standing)

\*The battery claims herein may vary based on feature and software configurations, app usage, and other additional factors. Actual results may vary.

## VIVE Business Streaming

Go beyond the graphics capability of all-in-one VR headsets. Connect to a PC to render more complex scenes and visual-intensive applications for cutting-edge VR performance.

## VIVE Business Warranty & Services

### Enterprise-grade support and services designed to protect your investment

Keep your business running smoothly with VIVE Enterprise Business Warranty & Services. The package includes a two-year limited commercial-use warranty, support, and services. Features like next business-day email response, expedited product repair, and dedicated phone and chat support minimize downtime.

\*\*VIVE Business Warranty & Services (BWS) is intended for commercial customers only. Any activation by an individual for personal consumer use may be cancelled or subject to revocation at HTC's discretion. BWS may only be utilized by the original purchaser or acquirer and may not be resold, distributed, or otherwise transferred. Registration required to activate your BWS products. By activating BWS products, you agree to be subject to the Terms and Conditions (<https://business.vive.com/us/legal/>).