

## Revolutionize Car Shopping with your brand virtual Showroom experience.

Elevate your customers' retail experience and drive engagement with a personalized Virtual Car Dealership Showroom that is more than a platform; it's the key to unlocking a new era in automotive retail.



### Step Inside Your Dream Ride:

Invite customers to immerse themselves in their chosen vehicle, virtually exploring every detail. It's not just a virtual tour; it's a test drive reimaged from the comfort of their homes.



### Bring a Friend Along:

Transform the car-buying journey into a social event. With 8agora, customers can bring friends, share opinions, and make real-time decisions. It's not just shopping; it's a collaborative and memorable journey.

### Real-Time Collaboration:

Facilitate real-time connections with friends, family, or experts. Discussion, decisions, and the thrill of buying a car become a shared adventure. It's not just a purchase; it's a community-driven

### Interactive Customization:

Empower your customers to personalize their dream ride with a click. Choose paint colors, select options, and witness the transformation in real-time. It's not just a showroom; it's their personal car design studio.



### Digital Twin Magic:

Interactive Digital Twins can sync seamlessly inside of your Showroom and synchronize with the live product. This will allow you to collaboratively showcases product features and seamlessly connect the virtual experience with a live product. It's not just a preview; it's a bridge between the digital and the tangible.

### AR-Enhanced Information:

Enrich the experience with VR-enabled Augmented Reality (AR) for detailed product information. It's not just a car; it's an interactive and informative journey.

## ANYTIME, ANYWHERE, ANY DEVICE

Embrace limitless collaboration with our cloud-based client application, liberating you from boundaries. No more software installations, special equipment, or high-powered computers needed. Your Virtual Car Dealership streams directly from the cloud to your customers' devices, eliminating the need for expensive setups. It's not just shopping; it's hassle-free car exploration.

## ECO-FRIENDLY EXPLORATION

Take pride in reducing the footprint. Our optimized streaming model allows customers to explore cars from any device with a web browser. It's not just shopping; it's eco-friendly car admiration.

## A DEVELOPER'S PLAYGROUND

The possibilities are virtually infinite with 8agora! Your workspace transcends the limits of four walls—you can create, edit, and import 3D models in real-time, seamlessly evolving your virtual space. No need for recompiling; updates flow effortlessly. Tailor your virtual workspace, whether minimalist or feature-rich, to showcase your portfolio, conduct demos, meet clients, or even interview—all in a visually stunning and relatable way, eliminating the barriers of time and distance. 8agora empowers you to preserve freedom, cut costs, and amplify the impact of your work. Welcome to a new era of flexible and immersive business experiences.

## VIRTUAL ELEGANCE

### **Customized Virtual Experiences:**

Tailor your environment to align seamlessly with your brand identity, creating a unique and immersive experience for users.

### **Platform Licensing:**

License 8agora cutting-edge technology for independent operation of your Personalized Virtual Shopping Environment.

### **Branded Virtual Environments:**

Showcase and allow customers to interact with your products in virtual spaces designed exclusively for your brand, fostering a deeper connection.

### **Collaborative Shopping Solutions:**

Drive customer engagement and loyalty by offering a collaborative shopping experience, turning online shopping into a social event.

### **Advanced VR and AR Integration:**

Harness the power of VR-based AR to provide enhanced shopping experiences and additional product information.

### **Secure and Scalable Platform:**

Benefit from a secure and scalable platform that grows with your business.

### **Tech-Savvy Customer Engagement:**

Establish your brand as a tech-savvy innovator, addressing the modern consumer's needs and standing out in the digital realm.

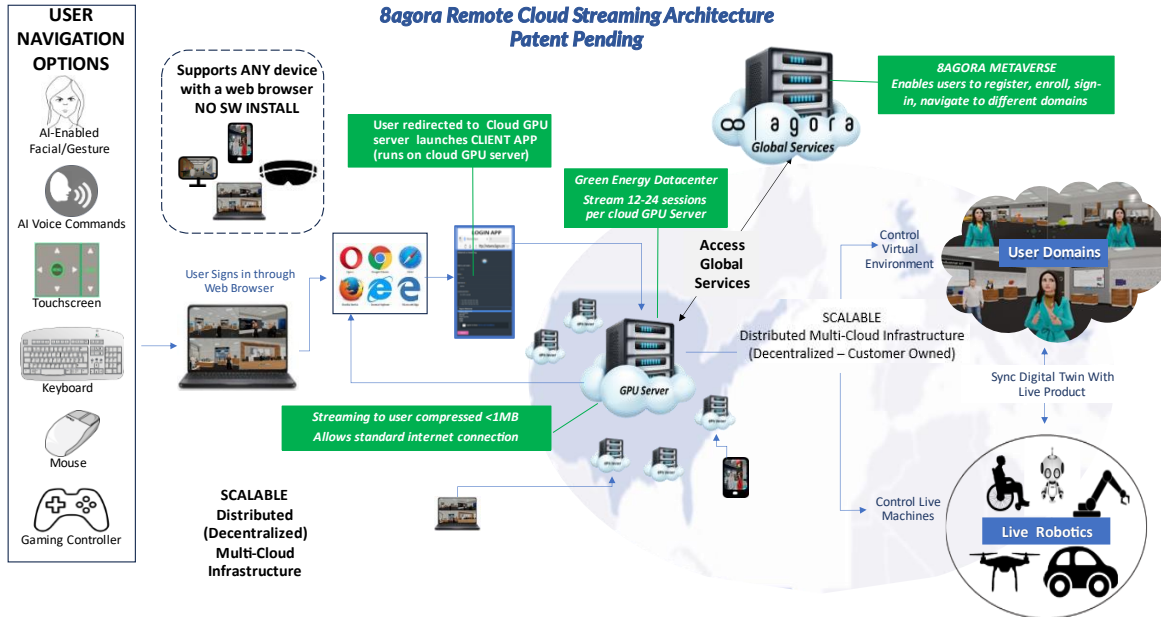
### **Elevated Online Presence:**

Partner with 8agora to enhance your online presence, creating a distinctive virtual shopping environment and redefining customer interactions.

Your dealership's future isn't just about transactions; it's an immersive, collaborative, and personalized experience. Welcome to the future of car shopping, where the showroom comes to life, and the possibilities are as boundless as your customers' dream rides. Get ready to accelerate into the future with 8agora!

# SCALABLE MULTI-CLOUD INFRASTRUCTURE

<b>DIGITAL OWNERSHIP</b>	Companies have ownership of their digital assets, ensuring control and security
<b>FLEXIBLE DEPLOYMENT</b>	GPU Servers and virtual domain servers can be located on the Company infrastructure or computers.
<b>SCALABLE RESOURCES</b>	Scalable hardware resources for domain servers, with services distributable for simulations with many simultaneous users.
<b>DYNAMIC EDITING AND REAL-TIME UPDATES</b>	Create, edit, and import 3D models in real-time within the virtual environment & push out updates seamlessly without recompiling.



## BANDWIDTH EFFICIENT

<b>NO SOFTWARE INSTALL</b>	Client App runs in the cloud eliminating SW install on user device, ensuring hassle-free user experience.
<b>CLOUD-BASED SECURITY</b>	All services, including rendering, occur in the cloud, reducing bandwidth to a single adaptive audio/video stream enabling entire 8agora app to run on single https 443 port
<b>NETWORK COMPLIANCE</b>	Ensures adherence to strict corporate network security policies
<b>STREAMLINED ACCESS</b>	Reduces bandwidth to a single secure stream, enhancing security during data transmission.

## SECURE

<b>SUSTAINABLE OPERATIONS</b>	Enables Green Energy Datacenters with multiple sessions rendered on a single GPU.
<b>ENERGY SAVINGS</b>	High-performance compute rendering offloaded to the cloud GPU, promoting energy efficiency.
<b>OPTIMIZED MULTI-CLOUD RESOURCES</b>	Optimized multi-cloud GPU resources enable low power, high-performance multi-user simultaneous sessions.
<b>DEVICE AGNOSTIC</b>	Compresses even the largest virtual environment to a single stream, accessible on any device with a browser and a standard internet connection.
<b>LOW-LATENCY ACCESS</b>	Enables low-latency remote access to the cloud GPU server with graphics rendering and major data traffic performed in the cloud infrastructure.
<b>MINIMIZE DEVICE LOAD</b>	The entire content is loaded from the domain server by the client application on the cloud GPU server, minimizing the load on the user's device.